DEPARTMENT OF HEALTH AND HUMAN SERVICES
Public Health Service
Centers for Disease Control and Prevention (CDC)
Atlanta GA 30333

April 21, 2022

SENT VIA EMAIL

Austin Evers
American Oversight
1030 15th Street NW
Suite B255
Washington, District of Columbia 20005
Email: foia@americanoversight.org

Dear Mr. Evers:

This letter is our first interim response to your Centers for Disease Control and Prevention and Agency for Toxic Substances and Disease Registry (CDC/ATSDR) Freedom of Information Act (FOIA) request of March 4, 2020, assigned #20-00801-FOIA (copy of request enclosed).

We located 1,343 pages of responsive records (264 pages were referred to other federal agencies). After a careful review of these pages, some information was withheld from release pursuant to 5 U.S.C. §552 Exemption (b5) and (b)(6).

EXEMPTION 5
Exemption 5 protects inter-agency or intra-agency memorandums or letters which would not be available by law to a party other than an agency in litigation with the agency. Exemption 5 therefore incorporates the privileges that protect materials from discovery in litigation, including the deliberative process, attorney work-product, and attorney-client privileges. Information withheld under this exemption was protected under the deliberative process privilege. The deliberative process privilege protects the decision-making process of government agencies. The deliberative process privilege protects materials that are both predecisional and deliberative. The materials that have been withheld under the deliberative process privilege of Exemption 5 are both predecisional and deliberative, and do not contain or represent formal or informal agency policies or decisions. Examples of information withheld include recommendations, opinions, and draft documents.

EXEMPTION 6
Exemption 6 protects information in personnel and medical files and similar files when disclosure would constitute a clearly unwarranted invasion of personal privacy. The information that has been withheld under Exemption 6 consists of personal information, such as email addresses, cell phone numbers, conference and passcode numbers. We have determined that the individuals to whom this information pertains has a substantial privacy interest in withholding it.

Please select the link below to obtain copies of your records (Download access is open for 90 days).
https://centersfordiseasecontrol.sharefile.com/d-sf6d809991f1e447bb73be8b242b98c45

In addition, the search of CDC files produced the following records:

- 206 pages that originated with the Department of Health and Human Services (HHS).
- 15 pages that originated with the Food and Drug Administration (FDA)

AMERICAN OVERSIGHT

- 10 pages that originated with the U.S. Department of Defense (DOD)
- 28 pages that originated with the U.S. Department of State (DOS)
- 5 pages that originated with the Department of Homeland Security (DHS).

These documents were referred to the corresponding agencies for their review and direct response to you. Contact information is provided below.

Brandon Gaylord, HHS FOIA Officer
FOIA Requester Service Center
FOI/PA Division, ASPA, OS
Room 221, Mary E. Switzer Building
330 C. Street, S.W.
Washington, DC 20201
Email: FOIARequest@hhs.gov

Ms. Sarah Kotler, Director
Food and Drug Administration
Division of Freedom of Information
12420 Parklawn Drive, ELEM-1029
Rockville, Maryland 20857

John W. Dinkelman
U. S. Department of State
Freedom of Information Act Office
Office of Information Programs and Services
A/GIS/IPS/RL
SA-2, Suite 8100
Washington, D. C. 20522-0208
Email: FOIArequest@state.gov

Department of Defense Office of Inspector General
DOD OIG FOIA Requester Service Center
ATTN: FOIA Request Office, Suite 10B24
4800 Mark Center Drive
Alexandria, VA 22350-1500
Email: foiarequests@dodig.mil

Dena Kozanas
Chief Privacy Officer/Chief FOIA Officer
Privacy Office, Mail Stop 0655
Department of Homeland Security
2707 Martin Luther King Jr. AVE SE
Washington, DC 20528-065

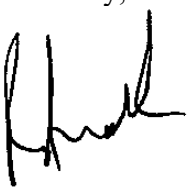
You may contact our FOIA Public Liaison at 770-488-6277 for any further assistance and to discuss any aspect of your request. Additionally, you may contact the Office of Government Information Services (OGIS) at the National Archives and Records Administration to inquire about the FOIA mediation services

AMERICAN OVERSIGHT

they offer. The contact information for OGIS is as follows: Office of Government Information Services, National Archives and Records Administration, 8601 Adelphi Road-OGIS, College Park, Maryland 20740-6001, e-mail at ogis@nara.gov; telephone at 202-741-5770; toll free at 1-877-684-6448; or facsimile at 202-741-5769.

If you are not satisfied with the response to this request, you may administratively appeal by writing to the Deputy Agency Chief FOIA Officer, Office of the Assistant Secretary for Public Affairs, U.S. Department of Health and Human Services, Hubert H. Humphrey Building, 200 Independence Avenue, Suite 729H, Washington, D.C. 20201.You may also transmit your appeal via email to FOIARequest@psc.hhs.gov. Please mark both your appeal letter and envelope "FOIA Appeal." Your appeal must be postmarked or electronically transmitted by July 21, 2022.

Sincerely,



Roger Andoh
CDC/ATSDR FOIA Officer
Office of the Chief Operating Officer
Phone: (770) 488-6399
Fax: (404) 235-1852

Enclosures

#20-00801-FOIA

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Tue, 28 Jan 2020 13:16:41 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: RE: Daily nCoV Update 1-28 - NOT FOR FURTHER DISTRIBUTION

Wow! Our electrons must have crossed paths… LOTS of people asking for this….

Thank you and hope you are getting a little bit of rest. See you soon.

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, January 28, 2020 8:15 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC <(b)(5)>
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC <(b)(6)v>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily nCoV Update 1-28 - NOT FOR FURTHER DISTRIBUTION

Phil and Lauren – Please see updated information below and let us know if you have any questions.

# of total confirmed cases in China – **4,515 as of 1/28 7 AM EST**
# of total confirmed deaths in China – **106 as of 1/28 7 AM EST**
# of total confirmed cases in the U.S. and locations
5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
# of total cases in the U.S. undergoing screening at CDC
149 Persons Under Investigation
# of cases screened by CDC that were confirmed not to be coronavirus
73 Persons with negative test results
# of international cases and locations. – **see table below**
# of total confirmed international (non-China) deaths – **not available to CDC**

Domestic Updates
Patients Being Medically Evaluated in US (as of 1/27 7 PM):

	Numbers
Total # PUIs identified	149
PUIs from the prior 24 hours	26
Total # confirmed cases	5

AMERICAN OVERSIGHT

Total # PUIs with pending/unmatched test results	111
Total # PUIs with negative test results	33* Able to be matched
PUI reported by HD/clinician	145
PUI reported by airport screening	4

*40 additional people tested negative in the lab as of 1/26 that cannot yet be linked to PUI number

High Priority and Notable PUIs:

1/27 AM: (b)(6) Currently with fever and congestion. Stable, in isolation in hotel. Possible influenza infection, **awaiting nCoV testing**.

1/28 AM: PUI in NYC, identified because of alert from Korean authorities about having spent some time in the same hotel as a confirmed case. A man who'd travelled to Korea 1/7-1/24 presented to a community clinic in NYC today for eval of low grade fever/sore throat. He'd been contacted by Korean Health authorities with a request for info that would allow them to follow up. On follow up with Korean authorities, it sounds as though he'd spent some time in the same hotel as a confirmed case. Being tested.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- **70 people identified in contact tracing in 3 counties**
- **6 PUIs identified in contact investigation currently being tested for nCoV.**
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- **185 people identified in contact tracing**
- **18 PUIs currently identified in contact investigation being tested for nCoV. Including one (b)(6) contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)**
- **Greece IHR notified**

3rd Confirmed nCoV Patient in Arizona (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- **First University related case**
- Team arrived in AZ for investigation 1/27
- Case currently with mild symptoms; stable
- **At least 5 contacts identified and at least 3 PUIs**

AMERICAN OVERSIGHT

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit his son in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. 1/25: Positive **nCoV**.

- Team arrived in CA for investigation 1/27
- No PUIs at this time
- Number of contacts being actively monitored: 7

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who died in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- **First Case Detected at Airport. (b)(6) tested negative on 1/25, testing on (b)(6) pending results.**
- Team arrived in CA for investigation 1/27
- **DGMQ working on flight manifest and LAX airport**
- **International team notifying (b)(6) for contact tracing**
- CDC domestic response team reached **18 Q-station contacts**

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

About 240-270 persons, including US consular staff and others, will be repatriated to the United States from Wuhan with a plan to arrive in Ontario, California. **Flight will leave Wuhan Jan 28th PM.** The passengers will be screened for fever/symptoms before departing Wuhan, upon arrival in Anchorage, before departing Anchorage, and upon arrival in Ontario. They will complete an initial risk assessment en route from Anchorage and will receive a 14-day quarantine notice with potential 72-hour conditional release. Testing for nCoV PCR will be obtained as soon as feasible after the passengers arrive in Ontario. Plans for possible conditional release and subsequent monitoring will be made based on results of risk assessments and this initial testing.

- Deploying CDC staff to evaluate passengers upon arrival in California.

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/27 20 Q stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). Direct flights from Wuhan have stopped, but indirect flights continue, including 28 indirect flights in the past 24 hours. To date, 4 referrals have been made – LAX (1) nCoV positive case, SFA (1) information below, 2 from non-screening airports SEA (1), DTW (1) – following up. **No medical referrals in past 24 hours.**

AMERICAN OVERSIGHT

Follow up of Persons Medically Referred from Airport Screening:
SFO: (b)(6) who traveled to Shanghai for work from 1/13-1/24. Arrived at SFO on 1/25. On 1/21, in Shanghai, developed sore throat and body aches, and then cough the following day. She went to a local hospital on 1/22 where she had a swab, blood, and CXR taken, and was told she had a respiratory virus and discharged. Awaiting testing results.

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**4,515**	**976 (22%)**	**106**	**30**	**6,973**	**47,833**	**44,132**
New	**1,771**	**515 (29%)**	**26**	**0**	**2,077**	**15,034**	**14,593**

Epidemiology – **(data as of 2400 27 Jan Beijing)**

- Total confirmed cases 4,515 **(65% increase)**, including 976 severe cases, and 106 deaths
- 1 death in each of the following locations, Shanghai, Henan Province, Hebei Province, Heilongjiang Province, and Beijing. Remaining deaths in Hubei Province.
- Total suspected cases 6,973
  - 15% (898/5,794) of previous days suspected cases were eliminated
- Close contacts: 47,833 traced and 44,132 under medical observation.
  - 3% (914/30,453) of yesterday's contacts under observation were released from observation
- **First death in Beijing**

Embassy/Consular/AmCit Updates (SENSITIVE)

- (b)(6)

AMERICAN OVERSIGHT

(b)(6)

nCov, excl. mainland China (76 total, including 16 new)

- **Two new cases (Japan, Germany) with evidence of local transmission**

Location	Confirmed Cases	New Cases (24 hrs)	Total Cases with Local Transmission*	Date of Most Recent Onset or Entry into Country	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14	6	0	Unk	0	13-Jan
United States	5	0	0	14-Jan	0	16-Jan
Hong Kong	8	0	0	Unk	0	21-Jan
Australia	5	0	0	Unk	0	25-Jan
Malaysia	4	0	0	23-Jan	0	24-Jan
Singapore	7	3	0	25-Jan	0	23-Jan
Taiwan	7	2	0	25-Jan	0	21-Jan
France	3	0	0	Unk	0	24-Jan
Japan	6	2	1	23-Jan	0	15-Jan
Republic of Korea	4	0##	0	25-Jan	0	20-Jan
Macao	5	0###	0	25-Jan	0	22-Jan
Vietnam	2	0	1	Unk	0	23-Jan
Nepal	1	0	0	5-Jan	0	24-Jan
Canada	2	1#	0	Unk	0	25-Jan
Cambodia	1	0	0	25-Jan	0	27-Jan
New Locations with Cases						
Germany	1	1	1		0	
Sri Lanka	1	1	0	25-Jan	0	
Total	**76**	**16**	**3**		**0**	

* No evidence of travel to China # Presumptive confirmed positive

MoH report of seven quarantined people, awaiting additional information

Numerous reports of 2 additional cases but no official information

AMERICAN OVERSIGHT

New Exported Cases, 24 hrs. (12)

Germany, Bavaria: 1 new case (Official)

- (b)(6) **contact with visiting asymptomatic Chinese co-worker** for about 1 hour. Chinese co-worker later became positive which occurred about 2 days before Chinese woman's fever onset. WHO EURO may investigate.

Sri Lanka, Colombo: 1 new case (awaiting translation of MoH announcement)

- (b)(6) from Hubei Province. Arrived 19 January, developed symptoms 25 January.

Canada, Toronto: 1 new case (awaiting final confirmation)

- (b)(6) of first case, travel to China.

Japan: Two new cases

- (b)(6) from Wuhan. Arrived 20 January, developed symptoms 22 January. Sought medical attention 24 January and 26 January. Not yet hospitalized at 2pm reporting, waiting at place he is staying.
- (b)(6) Nara Prefecture. **Exposure on bus with tourists from Wuhan**, 8-11 January and 12-16 January. Symptom onset 14 January. Sought medical care 17 and 22 January. Admitted 22 January.

Thailand: 6 new cases

- 6 new cases (2 female, 4 male) including children and adults. All are Chinese patients from Wuhan City, Hubei Province, of which 5 are the same family and the other 1 travels in the same group.

Singapore (Changi Hospital, National Centre Inf Dis.) : 3 new cases

- (b)(6) from Wuhan. Arrived 19 January, developed symptoms 25 January, and sought medical attention 26 January.
- (b)(6) from Wuhan. Arrived 23 January, developed symptoms, sought care, and admitted on 24 January.
  - (b)(6) from Wuhan. Arrived 18 January, developed symptoms 24 January, ambulance to hospital 26 January.

Taiwan: 2 new cases

- (b)(6) from Wuhan. Arrived 22 January 22, developed symptoms 25 January. Isolated with no reported pneumonia.

AMERICAN OVERSIGHT

Suspect case in Cote d'Ivoire: On January 25, (b)(6) displaying flu-like symptoms arrived on a Turkish Airlines flight from Beijing to Félix Houphouët Boigny Airport in Abidjan. Following a routine screening, airport health officials alerted the Ivoirian Ministry of Health and Public Hygiene of a possible case of a novel coronavirus, (2019-nCoV). (Post alerted AF/W and DOS Ops Center.) Health officials transported the student to a pandemic unit at the airport for monitoring, treatment, and tests. Sample sent to Institute Pasteur France. Authorities do not expect to receive conclusive test results until Wednesday, January 29 or later. CDC country team engaged.

Suspect case in Zambia: A recent returnee (8 days ago) from Wuhan and is now with URI symptoms. Samples were sent to NHLS in South Africa

Suspect case in Kenya: Airport screening in Nairobi today picked up a febrile traveler from China (initial reports indicate Wuhan) who is now in isolation at the designated national referral hospital. Samples have been collected and sent to national lab, but I assume will come to us shortly.

Other:

- 11/27 call Sec Azar and NHC Minister Ma. Azar's ask was for WHO to be allowed to deploy a team to China with HHS team members. He noted the CDC offer of assistance to the China CDC Director and said that a US CDC team is ready to deploy. NHC minister Ma said he would take this under advisement.

- (sensitive) Per Charge, China mission's primary focus now on preserving health and wellbeing of Americans in China. All non-essential travel (including the previously mission-critical visit of Commerce Secretary Ross) will be denied unless there is a very good justification. Considering authorized departure.

- (sensitive) Planning underway for PCVs to be evacuated from China to Thailand.

- **WHO Mission** arriving in China for investigation.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

AMERICAN OVERSIGHT

From: Schuchat, Anne MD (CDC/OD)
Sent: Tue, 28 Jan 2020 13:48:38 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Warner, Agnes (CDC/OD/OCS)
Subject: Fwd: Overnight SitRep WHO for Jan 27
Attachments: 20200127_SitRep-7-2019- nCoV.PDF

Get Outlook for iOS
From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Tuesday, January 28, 2020 6:25:59 AM
To: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Rotz, Lisa (CDC/DDID/NCEZID/DGMQ) <ler8@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Roohi, Shahrokh (CDC/DDID/NCEZID/DGMQ) <snr2@cdc.gov>; Mahon, Barbara (CDC/DDID/NCIRD/DBD) <bdm3@cdc.gov>
Subject: Overnight SitRep WHO for Jan 27

Get Outlook for iOS

AMERICAN OVERSIGHT

Novel Coronavirus(2019-nCoV)
Situation Report - 7

World Health Organization

Data as reported by 27 January 2020*

HIGHLIGHTS

- WHO Director-General Dr Tedros Adhanom Ghebreyesus and colleagues are in Beijing to meet with government and health experts supporting the response. The mission's aim is to understand the latest developments and strengthen the partnership with China, in particular for the response.
- Current estimates of the incubation period of the virus range from 2-10 days, and these estimates will be refined as more data become available. Understanding the time when infected patients may transmit the virus to others is critical for control efforts. Detailed epidemiological information from more people infected is needed to determine the infectious period of 2019-nCoV, in particular whether transmission can occur from asymptomatic individuals or during the incubation period.
  WHO requests countries to notify WHO of cases following the guidance included in: https://www.who.int/publications-detail/global-surveillance-for-human-infection-with-novel-coronavirus-(2019-ncov)
- WHO is continually monitoring developments and on standby to reconvene the Emergency Committee on very short notice as needed. Committee members are regularly informed of developments.

SITUATION IN NUMBERS

Globally
2798 confirmed

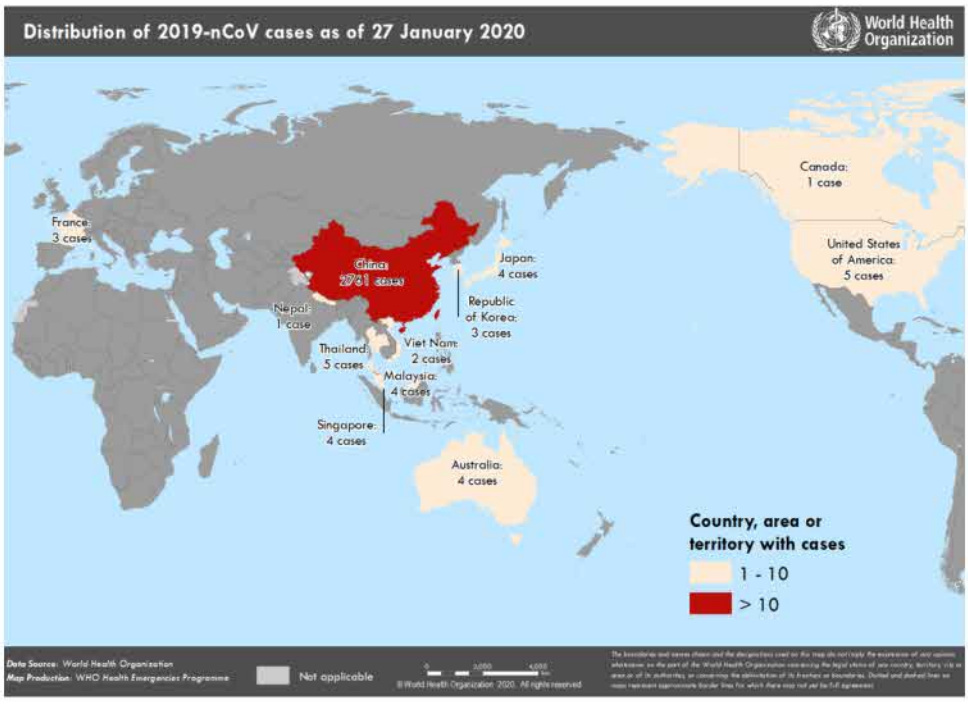
China
2741 confirmed
5794 suspected
461 severe
80 deaths

Outside of China
37 confirmed
11 countries

WHO RISK ASSESSMENT

China	Very High
Regional Level	High
Global Level	High

Figure 1. Countries, territories or areas with reported confirmed cases of 2019-nCoV, 27 January 2020

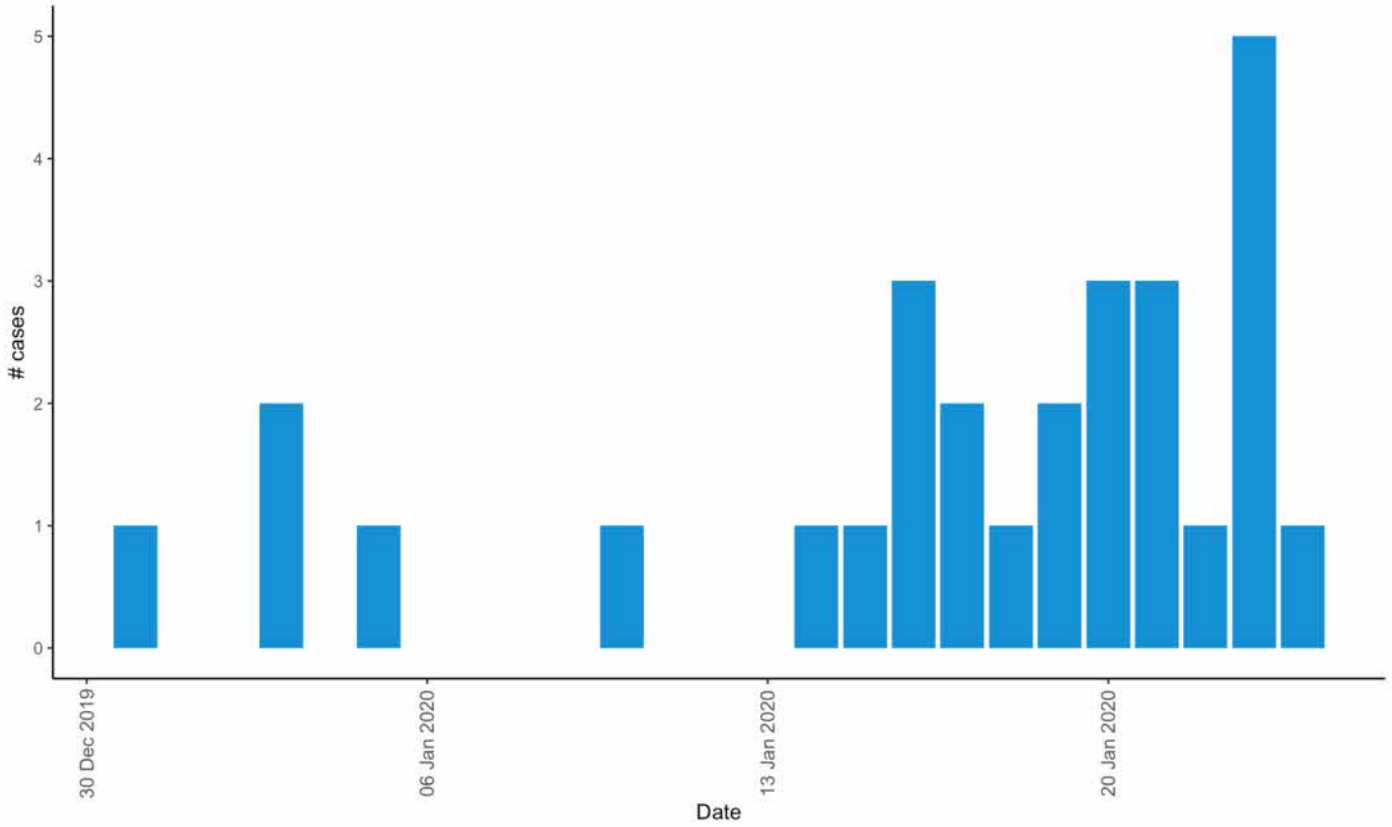


*The situation report includes information reported to WHO Geneva by 10 AM CET

AMERICAN OVERSIGHT

TECHNICAL FOCUS

Figure 2: Epidemic curve by date of onset of 2019-nCoV cases identified outside of China, 27 January 2020



Among the 37 cases identified outside of China, three were detected without the onset of symptoms, while among the remaining 34 patients, there is information on date of symptom for 28 individuals. The epidemic curve for these individuals is shown in Figure 2.

The median age of cases detected outside of China is 45 years ranging from2 to 74 years, 71% of cases were male (information was missing on age for 6 cases, and on sex for 4 cases). Of the 27 cases for whom we have detailed information on date of symptom onset and travel date from China, 8 cases had symptom onset in China, 5 had onset on the same day as travel, and 14 developed symptoms after leaving China.

36 cases had travel history to China, of whom 34 had travel history in Wuhan city, or had an epidemiological link to a confirmed case with travel history to Wuhan. For the remaining two, investigations into their travel histories are ongoing. One additional case was the result of human-to-human transmission among close family contacts in Viet Nam.

AMERICAN OVERSIGHT

SURVEILLANCE

Table 1. Countries, territories or areas with reported confirmed cases of 2019-nCoV, 27 January 2020

WHO Regional Office	Country/Territory/Area	Confirmed Cases
Western Pacific	**China***	**2761**
	Japan	4
	Republic of Korea	4
	Viet Nam	2
	Singapore	4
	Australia	4
	Malaysia	4
South-East Asia	Thailand	5
	Nepal	1
Region of the Americas	United States of America	5
	Canada	1
European Region	France	3
Total Confirmed cases	Total	2,798

*Confirmed cases in China include cases confirmed in Hong Kong SAR (8 confirmed cases), Macau SAR (5 confirmed cases) and Taipei (4 confirmed cases).

STRATEGIC OBJECTIVES

WHO's strategic objectives for this response are to:

- Limit human to human transmission including, reducing secondary infections among close contacts and health care workers, preventing transmission amplification events, and preventing further international spread from China*;
- Identify, isolate and care for patients early, including providing optimized care for infected patients;
- Identify and reduce transmission from the animal source;
- Address crucial unknowns and about clinical severity, extent of transmission and infection, treatment options, and accelerate the development of diagnostics, therapeutics and vaccines;
- Communicate critical risk and event information to all communities and counter misinformation;
- Minimize social and economic impact through multisectoral partnerships.

*This can be achieved through a combination of public health measures, such as rapid identification, diagnosis and management of the cases, identification and follow up of the contacts, infection prevention and control in healthcare settings, implementation of health measures for travellers, awareness raising in the population, risk communication.

AMERICAN OVERSIGHT

PREPAREDNESS AND RESPONSE

- WHO has been in regular and direct contact with Member States where cases have been reported. WHO is also informing other countries about the situation and providing support as requested.
- Developed interim guidance for laboratory diagnosis, clinical management, infection prevention and control in health care settings, home care for patients with suspected novel coronavirus , risk communication and community engagement.
- Prepared disease commodity package for supplies necessary in identification and management of confirmed patients.
- Provided recommendations to reduce risk of transmission from animals to humans.
- WHO has published an updated advice for international traffic in relation to the outbreak of the novel coronavirus 2019-nCoV.
- Activation of R&D blueprint to accelerate diagnostics, vaccines, and therapeutics.
- WHO is providing guidance on early investigations. The first protocol that is available is a: Household transmission investigation protocol for 2019-novel coronavirus (2019-nCoV) infection.
- WHO has developed an online course to provide general introduction to emerging respiratory viruses, including novel coronaviruses.
- WHO is providing guidance on early investigations, which are critical to carry out early in an outbreak of a new virus. The data collected from the study protocols can be used to refine recommendations for surveillance and case definitions, to characterize the key epidemiological transmission features of 2019-nCoV, help understand spread, severity, spectrum of disease, impact on the community and to inform operational models for implementation of countermeasures such as case isolation, contact tracing and isolation. The first protocol that is available is a: Household transmission investigation protocol for 2019-novel coronavirus (2019-nCoV) infection.
- WHO is working with its networks of researchers and other experts to coordinate global work on surveillance, epidemiology, modelling, diagnostics, clinical care and treatment, and other ways to identify, manage the disease and limit onward transmission. WHO has issued interim guidance for countries, updated to take into account the current situation.
- Utilizing global expert networks and partnerships for laboratory, infection prevention and control, clinical management and mathematical modelling.

RECOMMENDATIONS AND ADVICE

During previous outbreaks due to other coronavirus (Middle-East Respiratory Syndrome (MERS) and Severe Acute Respiratory Syndrome (SARS)), human to human transmission occurred through droplets, contact and fomites, suggesting that the transmission mode of the 2019-nCoV can be similar. The basic principles to reduce the general risk of transmission of acute respiratory infections include the following:

- Avoiding close contact with people suffering from acute respiratory infections.
- Frequent hand-washing, especially after direct contact with ill people or their environment.
- Avoiding unprotected contact with farm or wild animals.
- People with symptoms of acute respiratory infection should practice cough etiquette (maintain distance, cover coughs and sneezes with disposable tissues or clothing, and wash hands).
- Within healthcare facilities, enhance standard infection prevention and control practices in hospitals, especially in emergency departments.

WHO does not recommend any specific health measures for travellers. In case of symptoms suggestive of respiratory illness either during or after travel, the travellers are encouraged to seek medical attention and share their travel history with their health care provider. Travel guidance was updated on 24 January.

AMERICAN OVERSIGHT

Resources:

- Technical interim guidance for novel coronavirus, WHO: https://www.who.int/emergencies/diseases/novel-coronavirus-2019
- WHO travel advice for international travel and trade in relation to the outbreak of the novel coronavirus 2019-nCoV
- https://www.who.int/ith/2020-24-01-outbreak-of-Pneumonia-caused-by-new-coronavirus/en/
- Readiness is the key to detect, combat spread of the new coronavirus:

  https://www.who.int/southeastasia/news/detail/27-01-2020-readiness-is-the-key-to-detect-combat-spread-of-the-new-coronavirus
- WHO's Eastern Mediterranean Region scales up preparedness for novel coronavirus http://www.emro.who.int/media/news/whos-eastern-mediterranean-region-scales-up-preparedness-for-novel-coronavirus.html
- Press statements by KCDC (in Korean): https://www.cdc.go.kr/board/board.es?mid=a20501000000&bid=0015
- Wuhan Municipal Health Commission's briefing on the pneumonia epidemic situation, (in Chinese): http://wjw.wuhan.gov.cn/front/web/list2nd/no/710
- Disease outbreak news, Novel Coronavirus: https://www.who.int/csr/don/en/
- Thailand Ministry of Public Health situation update on novel coronavirus (in Thai): https://ddc.moph.go.th/viralpneumonia/index.html
- Press statement by Ministry of Health, Labour and Welfare, Japan (in Japanese): https://www.mhlw.go.jp/stf/houdou/houdou_list_202001.html
- Notice sent out from Health and Food Safety Planning Division, Quarantine Station Operation Management Office (in Japanese): https://www.mhlw.go.jp/content/10900000/000582967.pdf
- Situation report by WHO on Novel Coronavirus (2019-nCoV) https://www.who.int/emergencies/diseases/novel-coronavirus-2019
- CDC press release. First Travel-related Case of 2019 Novel Coronavirus Detected in United States https://www.cdc.gov/media/releases/2020/p0121-novel-coronavirus-travel-case.html
- Hong Kong SAR Department of Health, Press Release https://www.info.gov.hk/gia/general/202001/23/P2020012300970.htm
- Epidemic Prevention Measures, Macau SAR Health Bureau https://www.ssm.gov.mo/apps1/PreventWuhanInfection/ch.aspx#clg17048
- Press release on 23 January 2020, Ministry of Health Singapore. https://www.moh.gov.sg/news-highlights/details/confirmed-imported-case-of-novel-coronavirus-infection-in-singapore-multi-ministry-taskforce-ramps-up-precautionary-measures
- CDC press release. Second Travel-related Case of 2019 Novel Coronavirus Detected in United States https://www.cdc.gov/media/releases/2020/p0124-second-travel-coronavirus.html
- New South Wales Government: Health: Coronavirus cases confirmed in NSW

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Tue, 28 Jan 2020 10:55:09 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: HHS Press Conference on January 28, 2020 at 11:15 am - 12:00 pm EST: Update on 2019 Novel Coronavirus

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

HHS Press Conference on January 28, 2020 at 11:15 am - 12:00 pm EST: Update on 2019 Novel Coronavirus

Secretary Alex Azar will hold a press conference alongside CDC Director Robert Redfield, NCIRD Director Nancy Messonnier, and NIAID Director Anthony Fauci to provide further details on the Department's coordinated public health response to the 2019 Novel Coronavirus today at 11:15 am - 12:00 pm EST at https://tinyurl.com/ww3wezb.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72355

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Redfield, Robert R. (CDC/OD)
Sent: Wed, 29 Jan 2020 12:52:34 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Fabina, Lauren C. EOP/NSC
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) (b)(6) McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: Daily nCoV Update 1-29 - NOT FOR FURTHER DISTRIBUTION

Phil and Lauren – Please see updated information below and let us know if you have any questions.

1. # of total confirmed cases in the U.S. and locations
   5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
2. # of total cases in the U.S. undergoing screening at CDC
   165 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   68 Persons with negative test results
4. # of total confirmed cases in China
   5,974 as of 1/28 7 AM EST
5. # of total confirmed deaths in China
   132 as of 1/28 7 AM EST
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates

Patients Being Medically Evaluated in US (as of 1/28 7 PM)*:

	Numbers
Total # PUIs identified*	165
PUIs from the prior 24 hours	27
Total # confirmed cases	5
Total # PUIs with pending test results	92
Total # PUIs with negative test results	68
PUI reported by HD/clinician	161
PUI reported by airport screening	4

*Excludes those with contact to known case (25).

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

AMERICAN OVERSIGHT

-

-

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- 51 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- 210+ people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. Including one (b)(6) contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

3rd Confirmed nCoV Patient in Arizona: (b)(6) t with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified and at least 3 PUIs

-

4th Confirmed nCoV Patient in Orange County, CA (b)(6) from Wuhan who came to visit his son in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**.

- 22 contact identified in contact tracing
- No PUIs at this time

-

5th Confirmed nCoV Patient in Los Angeles, CA (b)(6) who with contact with family member who died in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- First Case Detected at Airport. (b)(tested negative on 1/25, testing on (b)(6 pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) IHR notified for contact tracing
- 40 people identified in contact tracing
- 2 PUIs undergoing nCoV testing

Travel and Airport Screening

-

Repatriation of USG and American Citizens from Wuhan

AMERICAN OVERSIGHT

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Anchorage
  - In Anchorage, 197 persons screened in 1 hour and 14 min
  - 14 persons screened to tertiary screening; no hospital referrals
    - Most had a previous visit to healthcare facility; a couple had a cough, but were afebrile and had no other risk factors or symptoms
  - Expected arrival in March Reserve AFB around 11am ET today
  - Will be rescreened on arrival in March AFB
    - Asked to remain on base till in-depth epi assessment is complete
    - Voluntary specimen collection
    - Health monitoring instructions will be provided prior to release

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

All Airports (JFK, LAX, SFO, ORD, ATL)	Total Cumulative
No. of flights screened	**370**
No. of secondary screenings	**2529**
No. of tertiary screenings	**34**
No. of medical evaluation referrals	**2**
No. of positive lab tests	**1**
No. of isolation orders	**0**
All Airports (JFK, LAX, SFO, ORD, ATL)	**Daily Cumulative As of 8 AM 1/28/2020**
No. of flights screened	**30**
No. of secondary screenings	**63**
No. of tertiary screenings	**1**

AMERICAN OVERSIGHT

No. of medical evaluation referrals	**0**
No. of positive lab tests	**0**
No. of isolation orders	**0**

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**5,974**	**1,239 (21%)**	**132**	**31**	**9,239**	**65,537**	**59,990**
New	**1,459**	**263 (18%)**	**26**	**1**	**3,248**	**17,704**	**17,462**

Epidemiology – **(data as of 2400 28 Jan Beijing)**

- Total confirmed cases 5,974 **(32% increase)**, including 1,239 severe cases, and **132 deaths**
- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province (1), Heilongjiang (1) and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 9,239
  - 14% (982/6,973) of previous days suspected cases were eliminated
- Close contacts: 65,537 traced and 59,990 under medical observation.
  - 4% (1,604/44,132) of yesterday's contacts under observation were released from observation
- Suspect case in The Tibet Autonomous Region (TAR), which has not previously reported cases

Restrictions

- At least 6 other countries repatriating citizens
- 30 countries conducting entry screening, targeting flights from Wuhan
- Travel restrictions in 9 countries (media signals)
- Several countries increased the level of their travel advisories, including UK and Canada

AMERICAN OVERSIGHT

Cases outside of China (Total of 91 in 18 countries)

-

- **One new country reporting cases, United Arab Emirates**
- **Four new cases (Taiwan 1, Germany 3) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	8		0	26-Jan	0	21-Jan
Australia	5		0	27-Jan	0	25-Jan
Malaysia	7	3	0	28-Jan	0	24-Jan
Singapore	7		0	28-Jan	0	23-Jan
Taiwan	8	1	1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	7	1	1	28-Jan	0	15-Jan
South Korea	4		0	27-Jan	0	20-Jan
Macau	7	2	0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan
Canada	3	1	0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4	3	4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
New Locations with Cases						
UAE	4	4	0	29-Jan		29-Jan
Total	**91**	**15**	**7**		**0**	

* No evidence of travel to China

-

New confirmed cases outside China, 24 hrs. (15)

-

AMERICAN OVERSIGHT

- **United Arab Emirates, Abu Dhabi: First confirmed cases, 4**
    - Four family members who traveled from Wuhan.
- **Taiwan**: 1 new case
    - **1st case without travel to China mainland.** 8th confirmed case. (b)(6) who lives with confirmed case #5. Symptom onset 1/28, hospitalized same day. Currently stable.
- **Canada:** 1 new case
    - 3rd case: British Columbia. Traveler returned from China last week, linked to Wuhan. No symptoms on arrival. Developed symptoms and went to clinic 1/26. Mild illness, in home isolation
- **Germany:** 3 new cases
    - **3 more confirmed cases in employees at same company as first case.** All 3 cases are hospitalized and isolated at the Munich Clinic
- **Japan**: 1 new case, **Malaysia**: 3 new cases. **Macau**: 2 new cases.

Cases pending official announcement

- **France**: 1 additional case not officially confirmed and announced
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

- Awaiting test results for suspect cases in Cote d'Ivoire, Zambia, Kenya, Equatorial Guinea

Additional Updates:

- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- China Embassy discussing whether to go on authorized departure. A decision will be finalized in next 24 hours.
- WHO Mission is returning from China. The WHO Emergency Committee will be called again, likely Thursday, Jan 30th.
- WHO nCoV STAG (Strategic Technical Advisory Group) to meet Wednesday, Jan 29th.

AMERICAN OVERSIGHT

- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

-

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Wed, 29 Jan 2020 12:55:21 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Ruggiero, Anthony J. EOP/NSC;McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily nCoV Update 1-29 - NOT FOR FURTHER DISTRIBUTION

Thanks Sir!!!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **cell)**
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Wednesday, January 29, 2020 7:53 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC <(b)(6); Fabina, Lauren C. EOP/NSC (b)(6)>
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily nCoV Update 1-29 - NOT FOR FURTHER DISTRIBUTION

Phil and Lauren – Please see updated information below and let us know if you have any questions.

1. # of total confirmed cases in the U.S. and locations
   5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
2. # of total cases in the U.S. undergoing screening at CDC
   165 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   68 Persons with negative test results
4. # of total confirmed cases in China
   5,974 as of 1/28 7 AM EST
5. # of total confirmed deaths in China
   132 as of 1/28 7 AM EST
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates

Patients Being Medically Evaluated in US (as of 1/28 7 PM)*:

	Numbers
Total # PUIs identified*	165

AMERICAN OVERSIGHT

PUIs from the prior 24 hours	27
Total # confirmed cases	5
Total # PUIs with pending test results	92
Total # PUIs with negative test results	68
PUI reported by HD/clinician	161
PUI reported by airport screening	4

*Excludes those with contact to known case (25).

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

-

-

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- 51 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- 210+ people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. Including one (b)(6) contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified and at least 3 PUIs

-

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit his son in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**.

- 22 contact identified in contact tracing
- No PUIs at this time

AMERICAN OVERSIGHT

-

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who died in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- First Case Detected at Airport. (b)(6) tested negative on 1/25, testing on (b)(6) pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) IHR notified for contact tracing
- 40 people identified in contact tracing
- 2 PUIs undergoing nCoV testing

Travel and Airport Screening

-

Repatriation of USG and American Citizens from Wuhan

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Anchorage
  - In Anchorage, 197 persons screened in 1 hour and 14 min
  - 14 persons screened to tertiary screening; no hospital referrals
    - Most had a previous visit to healthcare facility; a couple had a cough, but were afebrile and had no other risk factors or symptoms
  - Expected arrival in March Reserve AFB around 11am ET today
  - Will be rescreened on arrival in March AFB
    - Asked to remain on base till in-depth epi assessment is complete
    - Voluntary specimen collection
    - Health monitoring instructions will be provided prior to release

Travel Bans and Airport Screening:

-

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

All Airports (JFK, LAX, SFO, ORD, ATL)	Total Cumulative

AMERICAN OVERSIGHT

No. of flights screened	**370**
No. of secondary screenings	**2529**
No. of tertiary screenings	**34**
No. of medical evaluation referrals	**2**
No. of positive lab tests	**1**
No. of isolation orders	**0**
All Airports (JFK, LAX, SFO, ORD, ATL)	**Daily Cumulative As of 8 AM 1/28/2020**
No. of flights screened	**30**
No. of secondary screenings	**63**
No. of tertiary screenings	**1**
No. of medical evaluation referrals	**0**
No. of positive lab tests	**0**
No. of isolation orders	**0**

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**5,974**	**1,239 (21%)**	**132**	**31**	**9,239**	**65,537**	**59,990**
New	**1,459**	**263 (18%)**	**26**	**1**	**3,248**	**17,704**	**17,462**

Epidemiology – **(data as of 2400 28 Jan Beijing)**

- Total confirmed cases 5,974 **(32% increase)**, including 1,239 severe cases, and **132 deaths**
- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province (1), Heilongjiang (1) and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 9,239
  - 14% (982/6,973) of previous days suspected cases were eliminated
- Close contacts: 65,537 traced and 59,990 under medical observation.

AMERICAN OVERSIGHT

- 4% (1,604/44,132) of yesterday's contacts under observation were released from observation

- Suspect case in The Tibet Autonomous Region (TAR), which has not previously reported cases

Restrictions

- At least 6 other countries repatriating citizens
- 30 countries conducting entry screening, targeting flights from Wuhan
- Travel restrictions in 9 countries (media signals)
- Several countries increased the level of their travel advisories, including UK and Canada

Cases outside of China (Total of 91 in 18 countries)

-

- **One new country reporting cases, United Arab Emirates**
- **Four new cases (Taiwan 1, Germany 3) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	8		0	26-Jan	0	21-Jan
Australia	5		0	27-Jan	0	25-Jan
Malaysia	7	3	0	28-Jan	0	24-Jan
Singapore	7		0	28-Jan	0	23-Jan
Taiwan	8	1	1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	7	1	1	28-Jan	0	15-Jan
South Korea	4		0	27-Jan	0	20-Jan
Macau	7	2	0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan

AMERICAN OVERSIGHT

Canada	3	1	0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4	3	4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
New Locations with Cases						
UAE	4	4	0	29-Jan		29-Jan
Total	**91**	**15**	**7**		**0**	

* No evidence of travel to China

New confirmed cases outside China, 24 hrs. (15)

- **United Arab Emirates, Abu Dhabi: First confirmed cases, 4**
  - Four family members who traveled from Wuhan.
- **Taiwan**: 1 new case
  - **1st case without travel to China mainland.** 8th confirmed case. (b)(6) who lives with confirmed case #5. Symptom onset 1/28, hospitalized same day. Currently stable.
- **Canada:** 1 new case
  - 3rd case: British Columbia. Traveler returned from China last week, linked to Wuhan. No symptoms on arrival. Developed symptoms and went to clinic 1/26. Mild illness, in home isolation
- **Germany:** 3 new cases
  - **3 more confirmed cases in employees at same company as first case.** All 3 cases are hospitalized and isolated at the Munich Clinic
- **Japan**: 1 new case, **Malaysia**: 3 new cases. **Macau**: 2 new cases.

Cases pending official announcement

- **France**: 1 additional case not officially confirmed and announced
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

- Awaiting test results for suspect cases in Cote d'Ivoire, Zambia, Kenya, Equatorial Guinea

Additional Updates:

AMERICAN OVERSIGHT

- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.

- China Embassy discussing whether to go on authorized departure. A decision will be finalized in next 24 hours.

- WHO Mission is returning from China. The WHO Emergency Committee will be called again, likely Thursday, Jan 30th.

- WHO nCoV STAG (Strategic Technical Advisory Group) to meet Wednesday, Jan 29th.

- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

-

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Mon, 3 Feb 2020 12:54:09 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Friday, February 3, 2020 at 1:00 p.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Friday, February 3, 2020 at 1:00 p.m. ET

The Centers for Disease Control and Prevention will provide an update on the 2019 Novel Coronavirus response today at 1:00 p.m. ET. Call in for Non-Media: 888-795-0855/International: 1-630-395-0498/PASSCODE: 1792134. Audio and transcript will be available following the briefing at www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72490

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Mon, 3 Feb 2020 13:06:45 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CORRECTION: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Monday, February 3, 2020 at 11:30 AM ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CORRECTION: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Monday, February 3, 2020 at 11:30 AM ET

CORRECTION: The media telebriefing occurred this morning at 11:30 AM ET. Audio and transcript will be available at www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72491

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Mon, 3 Feb 2020 16:56:26 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Daily Key Points: 2019 Novel Coronavirus (2019-n-CoV) -- February 3, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Daily Key Points: 2019 Novel Coronavirus (2019-n-CoV) -- February 3, 2020

This report includes CDC Daily Key Points for 2019 Novel Coronavirus. This document is cleared to share with your staff and partners.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72498

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Fabina, Lauren C. EOP/NSC
Sent: Tue, 4 Feb 2020 12:50:02 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Ruggiero, Anthony J. EOP/NSC;McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily OD nCoV Morning Update - February 3, 2020

Thank you, Dr. Redfield!
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, February 4, 2020 7:50 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC (b)(6)
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC (b)(6); McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily OD nCoV Morning Update - February 3, 2020

nCoV Response update Feb 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 4, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **11 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), and Arizona**
2. # of total cases in the U.S. undergoing screening at CDC: **227 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **158 Persons with negative test results**
4. # of total confirmed cases in China: **20,438**
5. # of total confirmed deaths in China: **425**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **1**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new US cases reported in last 24 hours

Table: updates in YELLOW

PUI ID	Stat	Ag	Se	Date of illness	Date of specimen	Date of nCoV	Exposure	Date of entry	Port of entry	Total known close	Total known close

AMERICAN OVERSIGHT

	e	e	x	onset	collection – first positive	Confirmation				contacts	contacts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	39	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	243	
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	77	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	32	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 006IL	N/A	N/A	1	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	178	
	MA	21	M	1/25/20	1/29/20	1/31/20	Wuhan	1/26/20	unknown	10	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	2 (inv. ongoing)	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1 (inv. ongoing)	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to 0190CA	N/A	N/A	(inv. ongoing)	

Information on Newly Confirmed Cases

- (b)(6) was hospitalized 2/3/2020
- was hospitalized 2/3/2020

-

Patients Being Medically Evaluated in US*

-	**PUI Numbers** *Excludes those with contact to known case
Total # PUIs identified*	227

AMERICAN OVERSIGHT

PUIs from the prior 24 hours	12
Total # confirmed cases	10
Total # PUIs with pending test results	59
Total # PUIs with negative test results	158
PUI reported by HD/clinician	209
PUI reported by airport screening	8

Data as of 20:10, 03 Feb 2020

- To date, we have received **227** PUIs, excluding those with contact to a known case.
- Additionally, **46** PUIs have been reported and are being assessed with contact to confirmed cases.

Travel and Airport Screening:

- Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours
- Risk assessment and public health management guidance for persons with travel history in China in clearance.
- Met with FAA, DHS and HHS to discuss proposed plan for monitoring of airline crew with travel history in China

- 1/31: USG Travel **Announcement**
  - CDC working with local and state HDs and other USG agencies on operational plans to implement mandatory screening and quarantine for travelers who have been in Hubei Province in the past 14 days, and monitored self-quarantine for travelers who have been in China in the past 14 days

- **Repatriation of USG and American Citizens from Wuhan**
  - CDC supporting travelers residing at March AFB. Arrived Jan 29.
  - 195 evacuees evaluated, no medical referrals
  - 174 evacuees provided specimens for lab testing; results pending
  - Latest flight info obtained from ASPR, subject to change. Four remaining flights planned:
    - First two arrive Travis AB on 5 Feb at 0130 ET (second of which goes on to Miramar MCAS with all evacuees)
    - Second two arrive Travis AB on 7 Feb at 0130 ET (first of which goes on to Lackland AB with all evacuees; second of which goes on to Miramar and then Omaha with remaining evacuees)
    - As of 2/2/2020, planning is for 789 evacuees across the four flights. Flight #4 expected to have fewest evacuees.
    - All flights/info subject to change
  - CDC is working with all five field teams (March, Travis, Miramar, Lackland, Omaha) to assess and address needs.

Supply Chain Updates

- Supply chain stress is being reported by manufacturers, distributor and healthcare system. CDC is working with partners to develop strategies to improve supply, demand, and use.

AMERICAN OVERSIGHT

International Updates

As of Feb 4, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	20,438	(14%)	425	31	23,214	221,015	171,329
New	3,235	(15%)	64	0	5,072	31,432	31,384

Restrictions and Repatriations

- New Zealand denying entry to anyone departing from or transiting through mainland China for two weeks
- China to quarantine anyone in Wuhan that has had close contact with a case (NY Times)
- Namibia is determining a way forward for repatriating citizens in China and regarding possible bans of travelers from China.

Additional information

- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China **No new countries reporting cases in last 24 hours**

- Media reports Hong Kong officials announcing first death in Hong Kong, awaiting official report
- Additional cases without evidence of travel to China mainland in Germany, Republic of Korea

- Four asymptomatic cases in Japan reclassified as confirmed cases due to change in WHO case definition
    - One initially asymptomatic case in Japan developed symptoms 2 days after report as asymptomatic.
- (Sensitive) Possible cases associated with travel to countries other than China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	31-Jan	19		0	1
Japan	15-Jan	01-Feb	20		0	3
United States	16-Jan	02-Feb	11		0	2

AMERICAN OVERSIGHT

Republic of Korea	20-Jan	04-Feb	16	1	0	6
Hong Kong	21-Jan	02-Feb	15		0	2
Taiwan	21-Jan	31-Jan	10		0	2
Macau	22-Jan	02-Feb	8		0	0
Singapore	23-Jan	01-Feb	18		0	0
Vietnam	23-Jan	04-Feb	9	1	0	2
Malaysia	24-Jan	30-Jan	8		0	0
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	01-Feb	12		0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12	2	0	10
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	01-Feb	2		1	0
India	30-Jan	03-Feb	3	1	0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Total			**190**	**5**	**1**	**31**

First report of cases in a country, after data cutoff (12 AM)

- Belgium: Nine Belgians were repatriated from Wuhan and underwent testing. "One of them appears to be infected with the new coronavirus." Awaiting further confirmation.

Additional updates

- Reported case of nCoV in an AmCit in Wuhan
- Report of 10 AmCits ordered to self-quarantine in Shanghai
- AmCit Family of 3 in mandatory quarantine in Guangzhou.
- Sixteen names from multiple countries have been nominated for GOARN team including 4 from CDC. The Chinese Foreign Ministry staff will likely further define TORs and select team members. Team will likely depart for China early next week and remain in China for approximately two weeks.

AMERICAN OVERSIGHT

From: Fabina, Lauren C. EOP/NSC
Sent: Tue, 4 Feb 2020 13:10:34 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC
Cc: Ruggiero, Anthony J. EOP/NSC;Cetron, Marty (CDC/DDID/NCEZID/DGMQ);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: UPDATED: Daily OD nCoV Morning Update - February 2, 2020 _ PLEASE REPLACE EARLIER VERSION WTIH THIS ONE

Received, will do! Thank you, Dr. Redfield!
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, February 4, 2020 8:00 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC (b)(6)
Cc: Ruggiero, Anthony J. EOP/NSC (b)(6); Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: UPDATED: Daily OD nCoV Morning Update - February 2, 2020 _ PLEASE REPLACE EARLIER VERSION WTIH THIS ONE

nCoV Response update Feb 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 4, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **11 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), and Arizona**
2. # of total cases in the U.S. undergoing screening at CDC: **227 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **158 Persons with negative test results**
4. # of total confirmed cases in China: **20,438**
5. # of total confirmed deaths in China: **425**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **1**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new US cases reported in last 24 hours

Table: updates in YELLOW

AMERICAN OVERSIGHT

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Date of entry	Port of entry	Total known close contacts	Total known close contacts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	39	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	243	
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	77	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	32	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 006IL	N/A	N/A	1	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	178	
	MA	21	M	1/25/20	1/29/20	1/31/20	Wuhan	1/26/20	unknown	10	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	2 (inv. ongoing)	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1 (inv. ongoing)	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to 0190CA	N/A	N/A	(inv. ongoing)	

Information on Newly Confirmed Cases

- (b)(6) was hospitalized 2/3/2020
- was hospitalized 2/3/2020

Patients Being Medically Evaluated in US*

AMERICAN OVERSIGHT

-	**PUI Numbers** *Excludes those with contact to known case
Total # PUIs identified*	227
PUIs from the prior 24 hours	12
Total # confirmed cases	10
Total # PUIs with pending test results	59
Total # PUIs with negative test results	158
PUI reported by HD/clinician	209
PUI reported by airport screening	8

Data as of 20:10, 03 Feb 2020

- To date, we have received **227** PUIs, excluding those with contact to a known case.
- Additionally, **46** PUIs have been reported and are being assessed with contact to confirmed cases.

Travel and Airport Screening:

- Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours
- Risk assessment and public health management guidance for persons with travel history in China in clearance.
- Met with FAA, DHS and HHS to discuss proposed plan for monitoring of airline crew with travel history in China

- **Repatriation of USG and American Citizens from Wuhan**
  - March ARB Evacuees

    - A (b)(6) was brought to the (b)(6) mobile medical unit for evaluation with temperature of 101.5F rectally, but no other significant findings on exam including no respiratory signs or symptoms

    - Consultation provided by CoV SME from CDC, samples for nCoV were also collected which will be sent on to Riverside County Public Health Laboratory for processing and on to CDC (mostly likely tomorrow)

    - Disposition as determined by County Health Commissioner was to ensure isolation by sending to Riverside Hospital for admission into isolation room while awaiting NP and OP results.

    - CDC informed via email last night that RSV and influenza tests are negative.

  Preparations for receiving flights

    - CDC teams are on the ground at each of the four locations (Travis AFB, MCAS Miramar, Lackland AFB, and Omaha, NE)

AMERICAN OVERSIGHT

- CDC teams have connected with their ASPR-deployed IMT and NDMS colleagues and are preparing to receive the first two flights
    - Flight 2 arrives at Travis AFB Tuesday evening at 10:30PM PST
    - Flight 3 arrives at Travis AFB Tuesday evening at 10:30 PM PST (simultaneous to flight 2). Flight 3 will continue on to MCAS Miramar arriving Wednesday morning at approx. 1:15AM PST.

Pediatrics care

- ASPR confirmed the pediatric capability by site for the NDMS Team
    - Travis: 1 MD Pediatrician
    - Miramar: 2 MD Pediatricians
    - Lackland: 1 MD Pediatrician
    - Omaha: 1 MD Pediatrician (Emergency Medicine)
- The air medical teams that will be on the flights will have at least one pediatric provider – MD, nurse practitioner, or nurse.

Supply Chain Updates

- Supply chain stress is being reported by manufacturers, distributor and healthcare system. CDC is working with partners to develop strategies to improve supply, demand, and use.

International Updates

As of Feb 4, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	20,438	(14%)	425	31	23,214	221,015	171,329
New	3,235	(15%)	64	0	5,072	31,432	31,384

Restrictions and Repatriations

- New Zealand denying entry to anyone departing from or transiting through mainland China for two weeks
- China to quarantine anyone in Wuhan that has had close contact with a case (NY Times)

AMERICAN OVERSIGHT

- Namibia is determining a way forward for repatriating citizens in China and regarding possible bans of travelers from China.

Additional information

- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China **No new countries reporting cases in last 24 hours**

- Media reports Hong Kong officials announcing first death in Hong Kong, awaiting official report
- Additional cases without evidence of travel to China mainland in Germany, Republic of Korea

- Four asymptomatic cases in Japan reclassified as confirmed cases due to change in WHO case definition
    - One initially asymptomatic case in Japan developed symptoms 2 days after report as asymptomatic.

- (Sensitive) Possible cases associated with travel to countries other than China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	31-Jan	19		0	1
Japan	15-Jan	01-Feb	20		0	3
United States	16-Jan	02-Feb	11		0	2
Republic of Korea	20-Jan	04-Feb	16	1	0	6
Hong Kong	21-Jan	02-Feb	15		0	2
Taiwan	21-Jan	31-Jan	10		0	2
Macau	22-Jan	02-Feb	8		0	0
Singapore	23-Jan	01-Feb	18		0	0
Vietnam	23-Jan	04-Feb	9	1	0	2
Malaysia	24-Jan	30-Jan	8		0	0
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	01-Feb	12		0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12	2	0	10

AMERICAN OVERSIGHT

Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	01-Feb	2		1	0
India	30-Jan	03-Feb	3	1	0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Total			**190**	**5**	**1**	**31**

First report of cases in a country, after data cutoff (12 AM)

- Belgium: Nine Belgians were repatriated from Wuhan and underwent testing. "One of them appears to be infected with the new coronavirus." Awaiting further confirmation.

Additional updates

- Reported case of nCoV in an AmCit in Wuhan
- Report of 10 AmCits ordered to self-quarantine in Shanghai
- AmCit Family of 3 in mandatory quarantine in Guangzhou.
- Sixteen names from multiple countries have been nominated for GOARN team including 4 from CDC. The Chinese Foreign Ministry staff will likely further define TORs and select team members. Team will likely depart for China early next week and remain in China for approximately two weeks.

AMERICAN OVERSIGHT

From: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Sent: Tue, 18 Feb 2020 20:45:34 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: India COVID-19 Update Feb 18,2020

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Sent: Thu, 20 Feb 2020 13:58:25 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: India COVID-19 Update Feb 20, 2020

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Wed, 5 Feb 2020 11:49:59 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Media Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Wednesday, February 5, 2020 at 12:15 p.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Media Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Wednesday, February 5, 2020 at 12:15 p.m. ET

The Centers for Disease Control and Prevention will provide an update on the 2019 Novel Coronavirus response today at 12:15 p.m. ET. Call in for Non-Media: 888-795-0855/International: 1-630-395-0498/PASSCODE: 2684824. Audio and transcript will be available following the briefing at www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72513

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Thompson, Florence (CDC/OD/CDCWO)
Sent: Thu, 6 Feb 2020 13:37:51 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: RE: Daily OD nCoV Morning Update - February 6, 2020

I've not seen him. This has been printed and I'll put on his conference table.

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, February 6, 2020 8:14 AM
To: Thompson, Florence (CDC/OD/CDCWO) <tbf3@cdc.gov>
Subject: Fwd: Daily OD nCoV Morning Update - February 6, 2020

Hi Flo!

Rumor is the boss coming in early today. I might even be a few minutes behind. Would you mind printing this for him? And I'll see you soon!

Thank you!
HEATEHr
Get Outlook for iOS

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, February 6, 2020 8:11 AM
To: Redfield, Robert R. (CDC/OD) (b)(6)
Subject: Fwd: Daily OD nCoV Morning Update - February 6, 2020

To print
Dr. Robert Redfield

From: Ferro, Phil J. EOP/NSC (b)(6)>
Sent: Thursday, February 6, 2020 7:41:35 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC <(b)(6)>
Cc: Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: Daily OD nCoV Morning Update - February 6, 2020

Thanks Sir!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

AMERICAN OVERSIGHT

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, February 6, 2020 7:35 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC <(b)(6)v>
Cc: Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily OD nCoV Morning Update - February 6, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 6, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **12 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), Arizona, and Wisconsin**
2. # of total cases in the U.S. undergoing screening at CDC: **266 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **174 Persons with negative test results**
4. # of total confirmed cases in China: **28,018**
5. # of total confirmed deaths in China: **563**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **2**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US

New case: 0248WI:

- (b)(6) who lives in Wisconsin
- Traveled to Beijing, China
- While in Beijing, interacted with (b)(6) (who is from Wuhan), both of whom were confirmed to have 2019-nCoV
- Returned to the US on 1/29
- Symptom onset: 1/30 with dry cough, sore throat, no fever, CXR negative
- NP and sputum specimens positive on 1/30
- On home isolation as of 1/30

Table: updates in YELLOW

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collectio	Date of nCoV Confirmati	Exposure	Date of entry	Port of entry	Total known close contact	Total known close contac

AMERICAN OVERSIGHT

					n – first positive	on				s	ts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	50	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	256	1 positive close contact
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	32	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	68	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 006IL	N/A	N/A	124	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	55	
	MA	21	M	1/26/20	1/29/20	1/31/20	Wuhan	1/28/20	BOS	34	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	13	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to 0190CA	N/A	N/A	(inv. ongoing)	
	WI	52	F	1/30/20	1/30/20	2/5/20	Beijing	1/29/20	?	3 (inv. Ongoing)	

Patients Being Medically Evaluated in US*

	PUI Numbers *Excludes those with contact to known case
Total # PUIs identified*	266
PUIs from the prior 24 hours	20
Total # confirmed cases	10

AMERICAN OVERSIGHT

Total # PUIs with pending test results	82
Total # PUIs with negative test results	174
PUI reported by airport screening	11
PUI reported by repatriation flight	6

Data as of 20:10, 05 Feb 2020

- To date, we have received **266** PUIs, excluding those with contact to a known case.
- Additionally, **50** PUIs have been reported and are being assessed with contact to confirmed cases.
- PUIs from the repatriation flights: 1 from March AFB, 1 from Travis AFB, and 4 from Miramar AFB [6 total]. Please note that we have a relatively low threshold to call individuals on these flights PUIs [fever OR cough] given the situation and that they have high risk exposure from Wuhan.

Travel and Airport Screening (to updated shortly)

International Updates

As of Feb 6, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	28,018	(14%)	563	31	24,702	282,813	186,354
New	3,694	(17%)	73	0	5,328	30,659	Not Available

Additional information

- Media report (Xinhua) of a newborn in Wuhan confirmed to be infected with nCoV and the mother having tested positive for the virus before she gave birth. The baby is reported to be in stable condition and under observation.
- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China

AMERICAN OVERSIGHT

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	04-Feb	25		0	5
Japan	15-Jan	06-Feb	45	12	0	4
United States	16-Jan	05-Feb	12	1	0	2
Republic of Korea	20-Jan	06-Feb	23	5	0	13
Hong Kong	21-Jan	05-Feb	21	3	1	7
Taiwan	21-Jan	04-Feb	11		0	2
Macau	22-Jan	04-Feb	10		0	0
Singapore	23-Jan	05-Feb	28	4	0	7
Vietnam	23-Jan	04-Feb	10		0	2
Malaysia	24-Jan	05-Feb	12	2	0	2
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	05-Feb	14	1	0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12		0	10
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	05-Feb	3	1	1	0
India	30-Jan	03-Feb	3		0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Belgium	04-Feb	04-Feb	1		0	0
Total			257	29	2	57

Additional Epi updates

- 10 additional cases confirmed (total 20) on cruise ship quarantined off Yokohama. 71 passengers/crews tested with 35 pending who are symptomatic or close contacts. Confirmed cases transferred to designated hospitals.

AMERICAN OVERSIGHT

- China officially reported clusters, but reports that there has been no officially reported cases of sustained human-to-human transmission outside of Hubei
- IRR opened for orders on 2/5. As of last evening, 11 international labs had placed orders
- Final plans for China mission pending. Unofficial reports that China had approved all submitted names, there are indications that the initial group might be smaller.
- Report from WHO that they endorse US EUA for CDC kits for distribution through GISRS

AMERICAN OVERSIGHT

From: Centers for Disease Control and Prevention
Sent: Sat, 01 Feb 2020 08:05:26 -0800
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: CDC Health Alert Network (HAN) Health Update: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)



Distributed via the CDC Health Alert Network
February 1, 2020, 0900 ET (9:00 AM ET)
CDCHAN-00427

Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

Summary
The Centers for Disease Control and Prevention (CDC) continues to closely monitor an outbreak of respiratory illness caused by a novel coronavirus (2019-nCoV) that was initially detected in Wuhan City, Hubei Province, China in December 2019.

This CDC Health Alert Network (HAN) Update provides a situational update and interim guidance to state and local health departments that supersedes guidance in CDC's HAN 426 distributed on January 17, 2020. It also adds

- guidance for clinicians caring for patients with 2019-nCoV (https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html),
- and for public health officials on the evaluation and testing of patients under investigation (PUIs) for 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html), and
- updated infection prevention and control guidance specific to 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/infection-control.html).

Early in the outbreak, many of the patients with respiratory illness caused by 2019-nCoV in China had exposure to a large seafood and live animal market, suggesting

AMERICAN OVERSIGHT

animal-to-human transmission. More recently, cases have been confirmed with no exposure to animal markets, indicating that person-to-person spread of the virus has occurred. Chinese officials report that sustained person-to-person spread in the community is occurring in China.

The first US case-patient was identified on January 21, 2020, and had recently traveled from Wuhan, China. Since that time, six additional cases have been confirmed in the United States, four among persons who traveled from Wuhan, and one a close contact of a confirmed case. Globally, reported illnesses in people with 2019-nCoV have ranged from mild (no or few signs and symptoms), to severe, including death. These findings are consistent with other coronaviruses, including Severe Acute Respiratory Syndrome (SARS) (https://www.cdc.gov/sars/) and Middle East Respiratory Syndrome (MERS) (https://www.cdc.gov/coronavirus/mers/index.html). Additional information about 2019-nCoV is needed to better understand transmission, disease severity, and risk to the general population. The goal of the ongoing US public health response is to identify and contain this outbreak and prevent sustained spread of 2019-nCoV in the United States.

Recommendations for Screening of Patients for 2019-nCoV in Healthcare Facilities

Recommendations for screening of patients for possible 2019-nCoV infection are based on (1) current knowledge of the characteristics of clinical illness observed in early cases, and (2) the geographic distribution of current cases. They reflect the current public health goal of rapidly containing and preventing transmission of 2019-nCoV illness.

Patients presenting to healthcare facilities should be assessed for exposures associated with risk of 2019-nCoV infections (e.g., travel to China or close contact with a confirmed case) and for symptoms consistent with 2019-nCoV infection (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html). The assessment is intended to allow healthcare providers to make decisions about appropriate infection control and management of patients. Note that the signs and symptoms of 2019-nCoV overlap with those associated with other viral respiratory tract infections. Given the time of year, common respiratory illnesses, including influenza, should also be considered in patients who are screened. (Figure 1)

Clinicians should ask:

- Does the person have fever or symptoms of lower respiratory infection, such as cough or shortness of breath?

AND

- Has the patient travelled to mainland China within 14 days of symptom onset?

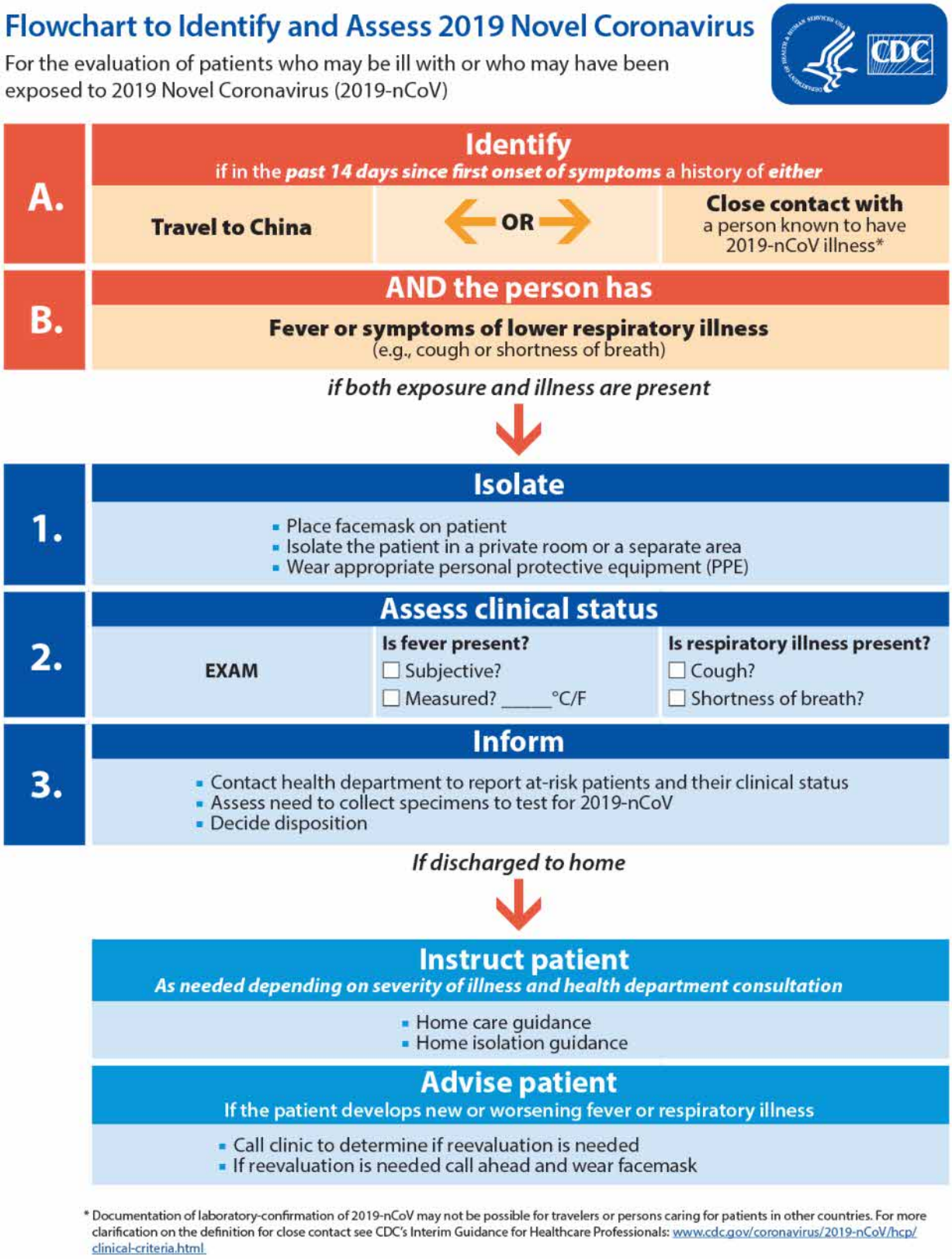
OR

AMERICAN OVERSIGHT

- Has the patient had close contact1 with a person confirmed with 2019-nCoV infection?

Figure 1.

AMERICAN OVERSIGHT



AMERICAN OVERSIGHT

If a patient meets these criteria:

- To minimize the risk that other people will be exposed to individuals who may

The Centers for Disease Control and Prevention (CDC) protects people's health and safety by preventing and controlling diseases and injuries; enhances health decisions by providing credible information on critical health issues; and promotes healthy living through strong partnerships with local, national, and international organizations.

Categories of Health Alert Network messages:

Health Alert - Requires immediate action or attention; highest level of importance

Health Advisory - May not require immediate action; provides important information for a specific incident or situation

Health Update - Unlikely to require immediate action; provides updated information regarding an incident or situation

HAN Info Service - Does not require immediate action; provides general public health information

##This message was distributed to state and local health officers, state and local epidemiologists, state and local laboratory directors, public information officers, HAN coordinators, and clinician organizations##



AMERICAN OVERSIGHT

From: Centers for Disease Control and Prevention
Sent: Sat, 01 Feb 2020 10:04:07 -0800
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: CDC HAN 427: (Correction to Link for PUI Case Investigation Form in this Version) Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)



Correction: In the Recommendations for Reporting, Testing, and Specimen Collection section, the link for the 2019-nCoV PUI case investigation form has been corrected.

Distributed via the CDC Health Alert Network
February 1, 2020, 0900 ET (9:00 AM ET)
CDCHAN-00427

Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

Summary
The Centers for Disease Control and Prevention (CDC) continues to closely monitor an outbreak of respiratory illness caused by a novel coronavirus (2019-nCoV) that was initially detected in Wuhan City, Hubei Province, China in December 2019.

This CDC Health Alert Network (HAN) Update provides a situational update and interim guidance to state and local health departments that supersedes guidance in CDC's HAN 426 distributed on January 17, 2020. It also adds

- guidance for clinicians caring for patients with 2019-nCoV (https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html),
- and for public health officials on the evaluation and testing of patients under investigation (PUIs) for 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html), and
- updated infection prevention and control guidance specific to 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/infection-control.html).

AMERICAN OVERSIGHT

Early in the outbreak, many of the patients with respiratory illness caused by 2019-nCoV in China had exposure to a large seafood and live animal market, suggesting animal-to-human transmission. More recently, cases have been confirmed with no exposure to animal markets, indicating that person-to-person spread of the virus has occurred. Chinese officials report that sustained person-to-person spread in the community is occurring in China.

The first US case-patient was identified on January 21, 2020, and had recently traveled from Wuhan, China. Since that time, six additional cases have been confirmed in the United States, four among persons who traveled from Wuhan, and one a close contact of a confirmed case. Globally, reported illnesses in people with 2019-nCoV have ranged from mild (no or few signs and symptoms), to severe, including death. These findings are consistent with other coronaviruses, including Severe Acute Respiratory Syndrome (SARS) (https://www.cdc.gov/sars/) and Middle East Respiratory Syndrome (MERS) (https://www.cdc.gov/coronavirus/mers/index.html). Additional information about 2019-nCoV is needed to better understand transmission, disease severity, and risk to the general population. The goal of the ongoing US public health response is to identify and contain this outbreak and prevent sustained spread of 2019-nCoV in the United States.

Recommendations for Screening of Patients for 2019-nCoV in Healthcare Facilities

Recommendations for screening of patients for possible 2019-nCoV infection are based on (1) current knowledge of the characteristics of clinical illness observed in early cases, and (2) the geographic distribution of current cases. They reflect the current public health goal of rapidly containing and preventing transmission of 2019-nCoV illness.

Patients presenting to healthcare facilities should be assessed for exposures associated with risk of 2019-nCoV infections (e.g., travel to China or close contact with a confirmed case) and for symptoms consistent with 2019-nCoV infection (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html). The assessment is intended to allow healthcare providers to make decisions about appropriate infection control and management of patients. Note that the signs and symptoms of 2019-nCoV overlap with those associated with other viral respiratory tract infections. Given the time of year, common respiratory illnesses, including influenza, should also be considered in patients who are screened. (Figure 1)

Clinicians should ask:

- Does the person have fever or symptoms of lower respiratory infection, such as cough or shortness of breath?

AND

- Has the patient traveled to mainland China within 14 days of symptom onset?

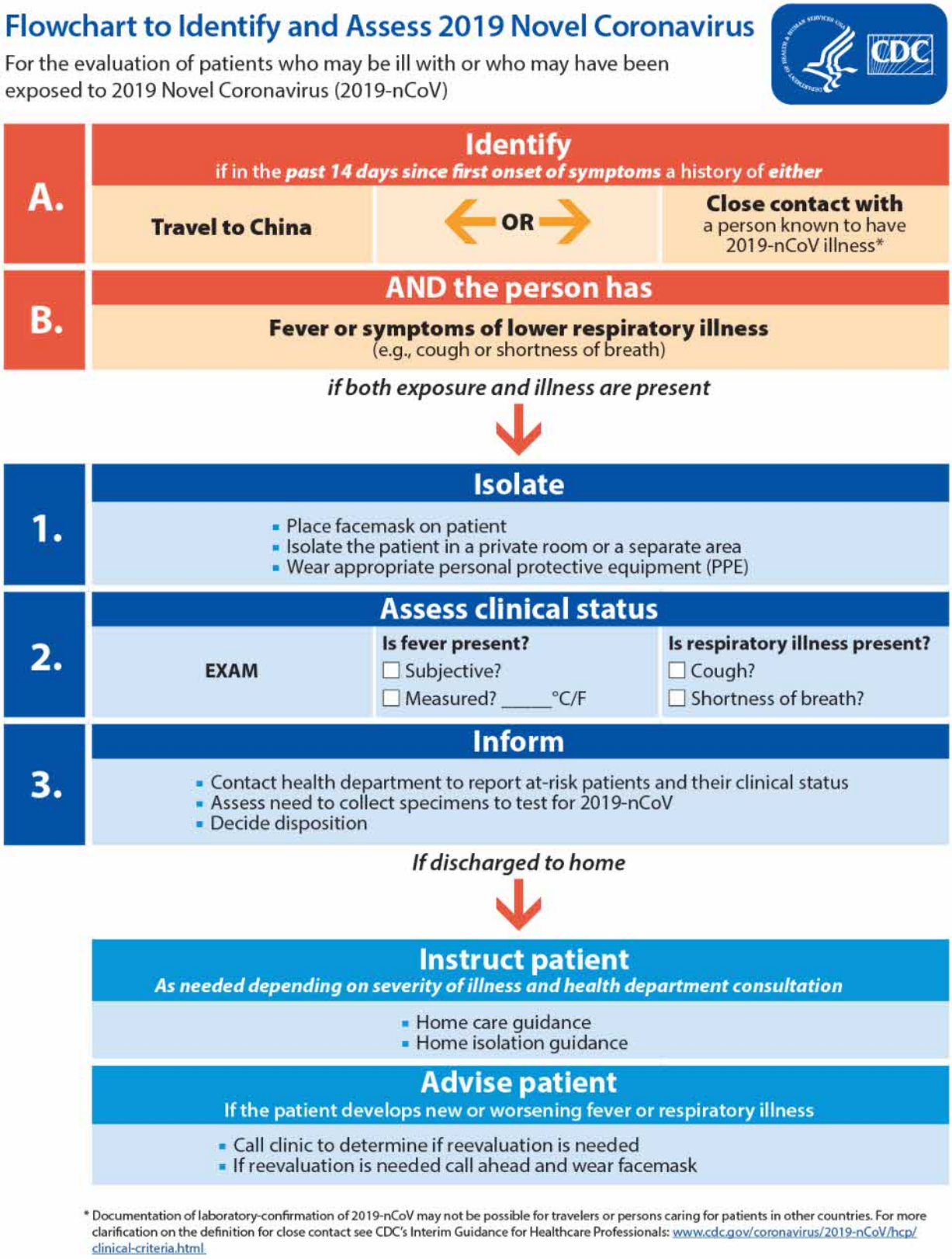
AMERICAN OVERSIGHT

OR

- Has the patient had close contact1 with a person confirmed with 2019-nCoV infection?

Figure 1.

AMERICAN OVERSIGHT



AMERICAN OVERSIGHT

If a patient meets these criteria:

- To minimize the risk that other people will be exposed to individuals who may

The Centers for Disease Control and Prevention (CDC) protects people's health and safety by preventing and controlling diseases and injuries; enhances health decisions by providing credible information on critical health issues; and promotes healthy living through strong partnerships with local, national, and international organizations.

Categories of Health Alert Network messages:

Health Alert - Requires immediate action or attention; highest level of importance

Health Advisory - May not require immediate action; provides important information for a specific incident or situation

Health Update - Unlikely to require immediate action; provides updated information regarding an incident or situation

HAN Info Service - Does not require immediate action; provides general public health information

##This message was distributed to state and local health officers, state and local epidemiologists, state and local laboratory directors, public information officers, HAN coordinators, and clinician organizations##



AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Fri, 13 Mar 2020 22:08:12 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: FW: Message from the NIH Director: CORONAVIRUS UPDATE: Approved Telework for Eligible Staff

---

From: NIH Executive Secretariat <NIHExecSec@nih.gov>
Sent: Friday, March 13, 2020 5:14 PM
To: List NIH-ALL-STAFF <NIH-ALL-STAFF@LIST.NIH.GOV>
Subject: Message from the NIH Director: CORONAVIRUS UPDATE: Approved Telework for Eligible Staff

Dear NIH Family:



We recognize that there is a high level of concern among NIH staff about the coronavirus outbreak. I'm incredibly proud of your efforts to continue the important and critical work of NIH to prevent and fight all disease, while we work through our response to this rapidly evolving situation. As you know, our local area now has confirmed cases of community spread of COVID-19. In addition, Maryland, the District of Columbia, and many Virginia schools are now closed for several weeks to promote social distancing and help "flatten the curve" of COVID-19 spread across our area. I want to assure you that our #1 priority during this outbreak is to protect our staff and patients.

Telework

Toward this effort and consistent with new guidance from the Office of Management and Budget (OMB), I have made the decision that effective Monday, March 16, all telework-eligible employees across the NIH should begin teleworking to the extent possible, at least through Friday, April 3. This timing will be assessed continually, and we will inform the community of any changes. Please coordinate with your supervisor if you are telework-eligible. Employees who are telework eligible, but not telework ready, should come in on Monday to gather necessary equipment and materials. Supervisors should identify opportunities to shift staff who are not currently telework-eligible over to telework-eligible status. By taking these social distancing measures, we reduce risk for everyone and ensure NIH operations can continue.

Due to the diversity of our work here at the NIH, many of you will need to remain on site to continue to support our hospital and facilities, conduct bench research, care for animals, and other critical functions that cannot be handled remotely. And some of you may be able to work from home several days a

AMERICAN OVERSIGHT

week, but not every day, due to responsibilities in the lab or office. Supervisors and employees should work together to maximize telework to the extent possible.

We are making every effort to ensure our IT infrastructure is ready to support a large volume of telework employees. I encourage you to visit the intranet site on NIH Guidance for Staff and Coronavirus that provides resources on remote work. This will be taxing for our system, so I ask that you please be patient as we work through IT issues. If you are experiencing issues, work with your local IT Support or the NIH IT Service Desk.

Trainees

We have a particular responsibility to support our trainees who are in need of special consideration. Supervisors should identify opportunities for trainees to telework. If telework is not an appropriate option, trainees will continue to be paid through their stipend if they are unable to report to work, though other offsite activities such as literature reviews can be encouraged. Visiting Fellows should contact the Division of International Services if they choose to telework or plan to be absent from work for a prolonged period of time.

Additional Flexibilities

The closing of local schools will present particular challenges for those of you with children at home. Many of you will not be able to work your normal schedule. HHS has granted a temporary exception to the Agency Telework policy. This exception allows telework eligible employees to telework with children and/or elders at their approved alternate work location. However, employees who are teleworking with dependents at home must account for work and non-work hours and take appropriate leave to account for time spent away from normal work-related duties due to dependent care. Employees should work with their supervisors about their specific circumstances. More information on these flexibilities are available on the intranet page.

Supervisors may also allow staff to temporarily use different work schedules that allow for greater flexibility about their work hours. Additional information about these options can be found on the Office of Human Resources website.

High-Risk Staff

We run a small city here at the NIH, and I know that not everyone is eligible to take advantage of the telework options. We recognize that there may be staff who are not telework eligible but are at higher risk for serious complications from COVID-19. Vulnerable populations include older adults and individuals who have chronic health conditions, such as high blood pressure, heart disease, diabetes, lung disease, or compromised immune systems. At this time, individuals who are at high risk need to take additional measures to protect themselves. Weather and safety leave may be granted for a "condition that prevents the employee or group of employees from safely traveling to or performing work at an approved location." Because COVID-19 prevents employees who are at higher risk from safely traveling to or performing work at an approved location, supervisors are encouraged to grant weather and safety leave for these employees who are not telework eligible. Please work with your supervisor if you fall in this category.

Health and Safety

AMERICAN OVERSIGHT

Please continue to follow the CDC guidance about COVID-19 to prevent illness and recognize symptoms. If you are sick, stay home, or go home immediately if you are at work, and call your healthcare provider for medical advice. As soon as you're able, contact your supervisor and NIH Occupation Medical Services, as noted in the NIH guidance.

Dealing with Stress

We know that this outbreak may be stressful to you. It may be difficult to cope with the fear and anxiety about a disease, particularly when there is uncertainty. We hope that the decision to move to telework where possible will ease some of the stress. I encourage you to visit the CDC Coronavirus webpage, which includes information and resources to cope with this stress and ensure your mental health. In addition, the NIH Employee Assistance Program (EAP) is available to help you cope with any stress or anxiety you may have concerning the COVID-19 pandemic. To schedule an appointment to address your concerns, please contact the EAP at 301-496-3164.

I want you to know that we will be frequently communicating and adding new information/resources to the intranet site. We ask for your patience as we work through these very complicated issues that affect many different aspects of the agency. Please continue to stay up to date via the intranet page.

Keep safe and continue the good work of NIH.

With deep appreciation and admiration,

Francis S. Collins, M.D., Ph.D.
NIH Director

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Thu, 27 Feb 2020 14:02:22 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily OD nCoV Morning Update - February 27, 2020

Thank you!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, February 27, 2020 8:23 AM
To: Ferro, Phil J. EOP/NSC <(b)(6); Fabina, Lauren C. EOP/NSC (b)(6)>; Ruggiero, Anthony J. EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: FW: Daily OD nCoV Morning Update - February 27, 2020

COVID-19 Response update Feb 27, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 27, 2020 12:00 AM (EST)

NSC Request for Information

1. # of confirmed US cases of COVID-19: **61** (2 new in last 24 hours, 1 case with unknown exposure, 1 Diamond Princess U.S.), including:
   - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
   - **3 among evacuees from Hubei Province**
   - **43 among evacuees from Diamond Princess**, including:
     - 28 diagnosed in Japan
     - 15 diagnosed after arrival in US
2. # of total cases in the U.S. undergoing screening at CDC: **515 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **436 Persons with negative test results**
4. # of total confirmed cases in China: **78,497**
5. # of total confirmed deaths in China: **2,744**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **56**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities.

AMERICAN OVERSIGHT

Domestic Updates

1. **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
   - 6 states/territories reporting 15 US Confirmed Cases
   - 43 states/territories reporting 515 US PUIs

   a. **Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15**

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	PUI ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status *
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/	01/29/20	Household	**Isolation**	Home	Pendin

AMERICAN OVERSIGHT

	(b)(6)				20		old contact (0190CA)			g
12		WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
15		CA	46	F	2/13/20	02/23/20	Unknown exposure, no known travel	**Isolation**	Hospital (ICU)	Awaiting 1st neg.

b. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0		1
Total # US PUIs identified	427	88		515
# **US PUIs** from past 24 hours	20	3		23
Total # PUIs with **negative** test results	356	80		436
Total # PUIs with **pending** test results	60	4		64

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=43

AMERICAN OVERSIGHT

Row	CDC_nCoV219_ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st

AMERICAN OVERSIGHT

										neg
11	(b)(6)	Travis	66	M	Travis	Japan	Japan unknown	Home isolation		Awaiting 1st neg
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackl	60	M	Lackland	Japa	Japan	Isolated in	Posit	Awai

AMERICAN OVERSIGHT

		and				n	unknown	hospital	ive	ting 1st neg
23	(b)(6)	Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
24		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
25		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
26		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
27		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
28		Travis	66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
29		Nebraska	54	M	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
33		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st

AMERICAN OVERSIGHT

										neg
34	(b)(6)	Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
36		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	71	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
41		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	71	M	Travis	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
43		Travis	62	F	Travis	US	02/21/2020		Positive	Awaiting 1st neg

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

AMERICAN OVERSIGHT

Diamond Princess	Number
Total cases* among repatriated	43
# positive by testing in Japan	28
# positive by testing in Japan that have tested positive on initial CDC test†	22/28
# positive by testing in Japan with no or inconclusive US results on initial CDC test	5/28
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs¥ identified	9
# New PUIs¥ identified in past 24 hours	0

*Cases have laboratory confirmation and may or may not have been symptomatic.

†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative

¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

Travel/Migration Updates

Airport Entry Screening

- As of 25 Feb, 47,195 air travelers screened.
- Daily for 25 Feb
  - Air travelers screened: 309
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020 (tentative)

- Cumulative to date: 18

Travel Health Notices

Level 3

AMERICAN OVERSIGHT

- China
- South Korea

Level 2

- Japan
- Italy
- Iran

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand
- Viet Nam

International Updates

COVID-19 cases reported globally

(WHO Region)	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	26-Feb-20	78,497	433	2,744	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
EMRO						
UAE	29-Jan-20	22-Feb-20	13	-	0	✓
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	26-Feb-20	139	44	19	
Lebanon	21-Feb-20	26-Feb-20	2	1	0	
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	

AMERICAN OVERSIGHT

Kuwait	24-Feb-20	26-Feb-20	26	15	0	
Bahrain	24-Feb-20	26-Feb-20	33	10	0	
Iraq	24-Feb-20	25-Feb-20	5	-	0	
Oman	24-Feb-20	25-Feb-20	4	-	0	
Pakistan	26-Feb-20	26-Feb-20	2	2		
EURO						
France	24-Jan-20	26-Feb-20	17	3	2	✓
Germany	27-Jan-20	26-Feb-20	21	3	0	✓
Finland	30-Jan-20	26-Feb-20	1	1	0	
United Kingdom	31-Jan-20	24-Feb-20	13	-	0	✓
Italy	31-Jan-20	26-Feb-20	400	78	12	✓
Spain	31-Jan-20	25-Feb-20	3	-	0	
Sweden	31-Jan-20	26-Feb-20	2	1	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Israel	21-Feb-20	24-Feb-20	2	-	0	
Austria	25-Feb-20	25-Feb-20	2	-	0	
Croatia	25-Feb-20	26-Feb-20	2	1	0	
Switzerland	25-Feb-20	25-Feb-20	1	-	0	
Georgia	26-Feb-20	26-Feb-20	1	1	0	
Greece	26-Feb-20	26-Feb-20	1	1	0	
Norway	26-Feb-20	26-Feb-20	1	1	0	

AMERICAN OVERSIGHT

Romania	26-Feb-20	26-Feb-20	1	1	0	
PAHO						
United States[§]	16-Jan-20	25-Feb-20	33	2	0	
Canada	25-Jan-20	26-Feb-20	12	1	0	
Brazil	26-Feb-20	26-Feb-20	1	1		
SEARO						
Thailand	13-Jan-20	26-Feb-20	40	3	0	✓
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
India	30-Jan-20	3-Feb-20	3	-	0	
WPRO						
Japan	15-Jan-20	26-Feb-20	189	22	3	✓
Republic of Korea	20-Jan-20	26-Feb-20	1595	449	12	✓
Hong Kong	21-Jan-20	26-Feb-20	91	6	2	✓
Taiwan	21-Jan-20	26-Feb-20	32	1	1	✓
Macau	22-Jan-20	4-Feb-20	10	-	0	
Singapore	23-Jan-20	26-Feb-20	93	2	0	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
Malaysia	24-Jan-20	15-Feb-20	22	-	0	✓
Australia	25-Jan-20	26-Feb-20	23	1	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	
International conveyance (Japan)[‡]	5-Feb-20	26-Feb-20	705	14	4	

AMERICAN OVERSIGHT

Total non-mainland China	**3,569**	**651**	**56**	
GLOBAL TOTAL	**82,066**	**1,084**	**2,800**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.
§Previously diagnosed Diamond Princess passengers are not included (reported number includes 15 US confirmed cases, 3 cases among Hubei repatriation cohort, and 15 cases newly identified since repatriation to the US among the Diamond Princess cohort).
‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

WH Risk Assessment Report
AS OF 26 February 2020, 16:20

Austria:

- COVID-19 epidemiologic situation: 2 lab-confirmed cases
    - Austrian MOH: both cases traveled together from Lombardy, Italy to Innsbruck, Austria
- Risk assessment:
    - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Austria
    - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
    - Practice usual precautions (see general recommendations below)

Brazil:

- COVID-19 epidemiologic situation: 1 lab-confirmed case
    - Brazilian MoH: the case has a history of travel to the Lombardy region of Italy
    - An additional 20 suspected cases are being tested – 16 of which have history of travel to Italy (12), Germany (2), or Thailand (2)
    - Out of 59 previously suspected cases tested in Brazil, none have been positive for SARS-CoV-2
- Risk assessment:

AMERICAN OVERSIGHT

- CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Brazil
- Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
- Practice usual precautions (see general recommendations below)

General recommendations to stop the spread of COVID-19:

1. Avoid close contact with people who are sick
2. Avoid touching your eyes, nose, and mouth
3. Wash your hands often with soap and water for at 20 seconds or use hand sanitizer

Additional Information

Total Cases Reported to WHO as US Cases

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	15	-		15
Total	30	2	1	33

Additional ITF Updates:

- This morning, Denmark announced its first case of COVID-19.
- In a press conference, North Macedonia's Minister of Health confirmed the country's first case of COVID-19. The patient had a history of travel to Italy.

Diamond Princess:

- Tests of US DMATs in Japan all negative
- Expect access to compassionate use of remdesivir, to include 2 Americans soon
- [not strictly related to Diamond Princess:] Ministry of HLW is implementing some community mitigation efforts, working to investigate clusters

China – 433 new cases, 29 new deaths – the vast majority are reported from Hubei Province

AMERICAN OVERSIGHT

- Few provinces have reduced their alert levels after few cases reported over several days
- 14-day quarantines implemented for travelers from South Korea and Japan in some provinces
- WHO: concerned about 8.5% CFR outside of Hubei – speculates limited infrastructure and O2 outside of cities
- Per NYT - $1400 for Hubei residents who report COVID-19 symptoms to authorities and are later confirmed

Korea – 1766 cases, 13 deaths

- Reported 505 cases in single day – attributed to active testing of members of >200K person religious group in and around Daegu
- Seoul and Busan (two largest cities) – reported 56 and 61 cases, respectively
- Korean air flight attendant, who worked Seoul to LAX, in previous week, tested positive

Italy – 400 cases, 12 deaths

- Finland – 1 case, student who studied in Milan, shared accommodations with students from other countries
- Greece – 1 case with travel from Italy
- North Macedonia – 1 case with travel from Italy
- Romania – 1 case, Italian national traveling in Romania for business and visiting family
- Spain – 12 new cases, 11 associated with links to Italian outbreak, of which 4 have definite linkes to hotel – hotel in Tenerife (Canary Islands) is under quarantine – WHO concerned that hotel could lead to more cases because of environmental contamination
- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (3), Finland (1), Germany (1), Greece (1), North Macedonia (1), Romania (1), Spain (12), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 141 cases, 22 deaths

- Head of National Security and Foreign Policy confirmed positive – he is also Shiite cleric from Qom
- Georgia – 1 case, traveled by bus via Azerbaijan from Iran

AMERICAN OVERSIGHT

- Pakistan – 2 cases, at least 1 with travel from Iran, other under investigation
- Exported cases include: Afghanistan (1), Bahrain (17), Canada (2), Georgia (1), Iraq (1), Kuwait (26), Lebanon (2), Oman (4), Pakistan (1)

Japan – 185 cases, 3 deaths

- 20 new cases – 8 cases close contacts, 3 passengers from Diamond Princess, remainder (9) without travel history
- Schools will be closed for two weeks to limit spread of outbreak
    - MHLW is implementing some community mitigation efforts, working to investigate clusters

France – 6 new cases

- 2 with travel to China, 2 with travel to Italy
- 2 new cases reported (1 died), Oise region north of Paris, no travel to China, Italy, or Spain

Hong Kong – 6 new cases

- 3 close contacts of previous cases, 2 repatriated individuals from Diamond Princess, 1 without known links

Gregory Armstrong, MD, Deputy Incident Manager, CDC Coronavirus Response
garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Knotts, Ashley (CDC/OD/OCS)
Sent: Sat, 7 Mar 2020 14:06:23 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Warner, Agnes (CDC/OD/OCS)
Subject: RE: COVID-19 Response update, 07 Mar 2020

Pulling these numbers from the sitrep for quick reference

(b)(5)

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 8:44 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 07 Mar 2020

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

AMERICAN OVERSIGHT

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	
Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10[H]	
Utah					1[J]	
Washington	79	11	9	1	86[K]	15[K]
Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with repat)	**273**	**12**	**58**	**1**	**349**	**18**

AMERICAN OVERSIGHT

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers
** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.
*** These cases occurred in international waters but are being reported in the media as US cases
**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation
[A]CA: CA PHD reporting 69 cases
[B]CO: CO PHD reports 8 cases
[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,
[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\
[E] KY: Gov confirms states first case
[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)
[G] OK: OK PHD website reporting 1 confirmed case
[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**668**	**97**	**787**	**1552**
# US PUIs from past 24 hours*	**40**	**30**	**175**	**245**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

AMERICAN OVERSIGHT

Released 3/6/2020

- 1 (b)(passenger was released from quarantine at Ventura Naval Base. There are currently no (b)(quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

AMERICAN OVERSIGHT

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.

AMERICAN OVERSIGHT

- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

AMERICAN OVERSIGHT

Korea – 6,767 cases, 44 deaths

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from (b)(6)
- Philippines – reports 3 new cases, h(b)(6)without travel history, 1 ex-Japan
- Serbia – 1st case, travel from (b)(6)
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history (b)(6)
- Togo – 1st case, travel from (b)(6)

AMERICAN OVERSIGHT

- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel
- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Fabina, Lauren C. EOP/NSC
Sent: Fri, 28 Feb 2020 13:22:23 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily OD nCoV Morning Update - February 28, 2020

Thank you, Dr. Redfield!
Happy Friday,
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Friday, February 28, 2020 8:12 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily OD nCoV Morning Update - February 28, 2020

COVID-19 Response update Feb 28, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 28, 2020 12:00 AM (EST)

NSC Request for Information

1. # of confirmed US cases of COVID-19: **62** including:
   - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
   - **3 among evacuees from Hubei Province**
   - **44 among evacuees from Diamond Princess**, including:
     - **29** diagnosed in Japan*
     - **15** diagnosed after arrival in US
2. # of total cases in the U.S. undergoing screening at CDC: **548 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **439 Persons with negative test results**
4. # of total confirmed cases in China: **78,824**
5. # of total confirmed deaths in China: **2,788**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **70**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

** One case has been reclassified from "diagnosed after arrival in US" to "diagnosed in Japan" based on new data received by Japan yesterday*

AMERICAN OVERSIGHT

Domestic Updates

1. **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
   - 6 states/territories reporting 15 US Confirmed Cases
   - 45 states/territories reporting 548 US PUIs

   a. **Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15**

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status *
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household	**Isolation**	Home	Pending

AMERICAN OVERSIGHT

							contact (0190CA)			release with 0190CA
12	(b)(6)	WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
15		CA	46	F	2/13/20	02/23/20	Unknown exposure	**Isolation**	Hospital (ICU)	Awaiting 1st neg.

b. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number ***** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # US PUIs identified	445**	101	2	548
# US PUIs from past 24 hours	19	13	1	33
Total # PUIs with **negative** test results	358	81		439
Total # PUIs with **pending** test results	82	6	1	89

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through Decipher
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=44

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	unknown	Home isolation	Positive	Awaiting 1st

AMERICAN OVERSIGHT

										neg
11	(b)(6)	Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC results	No CDC results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

23	(b)(6)	Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
34		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

35	(b)(6)	Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
36		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
43		Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.
†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number

AMERICAN OVERSIGHT

Total cases* among repatriated	44
# positive by testing in Japan[€]	29
# positive by testing in Japan that have tested positive on initial CDC test†	23/29
# positive by testing in Japan with no or inconclusive US results on initial CDC test	5/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs[¥] identified	9
# New PUIs[¥] identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.

[€]On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.

[¥]PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

Travel/Migration Updates

Airport Entry Screening

- As of Feb 26th, 48,194 air travelers screened
- Daily for Feb 26th
  - Air travelers screened: 1001
  - Hospital Referrals: 0
  - Q-orders Issued: 1

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No new notices. Viet Nam removed from information box

Level 3

- **China**
- **South Korea**

AMERICAN OVERSIGHT

Level 2

- Iran
- Italy
- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

International Updates

-

Confirmed COVID-19 cases and deaths by location

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	26-Feb-20	78,824	327	2,788	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	1	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	26-Feb-20	33	-	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	27-Feb-20	245	106	26	
Iraq	24-Feb-20	27-Feb-20	7	2	0	
Kuwait	24-Feb-	27-Feb-	43	17	0	

AMERICAN OVERSIGHT

	20	20				
Lebanon	21-Feb-20	27-Feb-20	3	1	0	
Oman	24-Feb-20	27-Feb-20	6	2	0	
Pakistan	26-Feb-20	26-Feb-20	2	-	0	
UAE	29-Jan-20	27-Feb-20	19	6	0	✓
EURO						
Austria	25-Feb-20	27-Feb-20	3	1		
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	27-Feb-20	3	1	0	
Denmark	27-Feb-20	27-Feb-20	1	1	0	
Estonia	27-Feb-20	27-Feb-20	1	1	0	
Finland	30-Jan-20	26-Feb-20	2	-	0	
France	24-Jan-20	27-Feb-20	38	21	2	✓
Georgia	26-Feb-20	26-Feb-20	1	-	0	
Germany	27-Jan-20	27-Feb-20	45	24	0	✓
Greece	26-Feb-20	27-Feb-20	3	2	0	
Israel	21-Feb-20	27-Feb-20	3	1	0	
Italy	31-Jan-20	27-Feb-20	650	250	17	✓
Lithuania	27-Feb-20	27-Feb-20	1	1	0	
Netherlands	27-Feb-20	27-Feb-20	1	1	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	27-Feb-20	4	3	0	
Romania	26-Feb-	26-Feb-	1	-	0	

AMERICAN OVERSIGHT

	20	20				
Russia	31-Jan-20	31-Jan-20	2	-	0	
San Marino	27-Feb-20	27-Feb-20	1	1	0	
Spain	31-Jan-20	27-Feb-20	23	20	0	
Sweden	31-Jan-20	27-Feb-20	7	5	0	
Switzerland	25-Feb-20	27-Feb-20	5	4	0	
United Kingdom	31-Jan-20	27-Feb-20	15	2	0	✓
PAHO						
Brazil	26-Feb-20	26-Feb-20	1	-		
Canada	25-Jan-20	26-Feb-20	12	-	0	
United States[§]	16-Jan-20	27-Feb-20	33	1	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	26-Feb-20	40		0	✓
WPRO						
Australia	25-Jan-20	26-Feb-20	23	-	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	27-Feb-20	93	2	2	✓
International conveyance (Japan)[♯]	5-Feb-20	26-Feb-20	705	-	4	
Japan	15-Jan-20	27-Feb-20	212	23	4	✓
Macau	22-Jan-20	4-Feb-20	10	-	0	

AMERICAN OVERSIGHT

Malaysia	24-Jan-20	27-Feb-20	23	1	0	✓
Philippines	30-Jan-20	5-Feb-20	3	-	1	
Republic of Korea	20-Jan-20	27-Feb-20	2022	427	13	✓
Singapore	23-Jan-20	27-Feb-20	96	3	0	✓
Taiwan	21-Jan-20	26-Feb-20	32	-	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
	Total non-mainland China		**4,501**	**931**	**70**	
	Grand Total		**83,323**	**1,256**	**2,858**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.
§Previously diagnosed Diamond Princess passengers are not included. Case count for February 28 is unchanged from February 27 due to one case being reclassified as a Japan-diagnosed case.
‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

-

-

Additional Information

Total Cases Reported to WHO as US Cases

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	15	-		15
Total	30	2	1	33

Additional ITF Updates:

BLUF

- New countries affected: Belarus, Denmark, Estonia, Lithuania, Netherlands, New Zealand, Nigeria

AMERICAN OVERSIGHT

- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in 21 countries (127 cases)
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran have exported cases to geographically distant countries

Korea – 2337 cases, 13 deaths

- Attempting to test all >200K members of Sincheonji religious order
- Over half of Schincheonji religious order near Daegu contacted; 1600 report being ill
- K-pop band BTS cancels shows (huge deal in Korea)
- Phone alerts if someone "near" you tests positive

Italy – 650 cases, 17 deaths

- Croatia – 1 new case reported, twin brother of traveler from Italy
- Denmark – 1st case reported, journalist traveled from Italy via Milan airport
- Greece – 2 additional cases reported, 1 with travel history to Italy, 1 child of previous case linked to Italy
- Israel – 1 case in traveler returning from Italy
- Lithuania – 1st case reported, believed to have recently been in Italy
- Netherlands – 1st case reported, traveled to Lombardy, Italy
- Nigeria – 1st case reported, Italian citizen who traveled from Milan
- Norway – 2 cases with travel to Italy
- Spain – 13 additional cases, of 23 reported this week 14 linked to Italy
- Sweden – 2 cases with travel history to Italy, 1 with travel history to Germany but contact with case from Italy
- Cruise ship in British Virgin Islands port denied disembarkation because there are Italian passengers on board and some passengers tested positive for influenza, but ship infirmary does not have capacity for SARS-CoV-2

AMERICAN OVERSIGHT

- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (3+1 local transmission), Denmark (1), Finland (1), Germany (1), Greece (2+1 local transmission), Israel (1), Lithuania (1), Netherlands (1), Nigeria (1), North Macedonia (1), Norway (1), Romania (1), Spain (14), Sweden (3), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 245 cases, 26 deaths

- Belarus – 1st case reported, (b)(6) traveler via (b)(6) (2nd European with links to (b)(6))
- Estonia – 1st case reported, (b)(6) national, suspect travel from (b)(6) but still confirming
- Iraq – 2nd case confirmed in (b)(6) with travel history to (b)(6)
- Norway – 1 case with travel to (b)(6)
- Oman – 2 additional cases
- Sweden – 1 case
- New Zealand – 1st case confirmed
- Exported cases include: Afghanistan (1), Bahrain (33), Belarus (1), Canada (2), Georgia (1), Iraq (2), Kuwait (26), Lebanon (2), New Zealand (1), Norway (1), Oman (6), Pakistan (1), Sweden (1)

Japan – 210 cases, 4 deaths (not related to Diamond Princess)

- Malaysia reports 2 additional cases with recent travel to Japan

France – total number of cases risen from 18 to 38

- Most of new cases cluster in Oise Region, north of Paris – authorities struggling to identify source, investigating French military base and CDG airport, but pursuing multiple hypotheses

Laboratory update

- Testing in state PHLs:
  - 7 new N1/N2 kits were shipped to the "pilot" labs Feb. 27 for arrival Feb 28 morning
    - Each has 1000 "reactions (i.e., enough to test ~350-400 people)
    - These have passed QC at CDC and will be tested for QC Friday (Feb 28) in 7 state health labs
  - 40 new N1/N2 kits, each with 1000 reactions:
    - Will be QC'd today (Friday, Feb 28—see above)
    - Were hand carried to IRR on Feb. 27 to start shipment preparation
    - IRR will be ship out to selected PHLs Feb 28 to arrive Feb 29 morning
    - Some labs will be receiving more than 1 kit, so fewer than 40 labs will receive kits
  - Commercial provider has produced 300 kits of 500 reactions each

AMERICAN OVERSIGHT

        - CDC is QC'ing these—it should *not be assumed* that these will necessarily pass QC (CDC has recent experience with commercially produced kits failing QC)
        - *FDA also needs to review data* on this lot in order for these to be used
        - If they do pass QC and FDA concurs, they will be likely be able to be shipped next week
        - Again, if this lot passes QC and FDA agrees, the manufacturer has capacity to make additional lots.
- Testing at CDC (as of 6:00 PM yesterday, Feb 27):
    - 56 samples were accessioned
    - Results from 14 cases were reported out
- Further test optimization:
    - CDC working to validate using high-throughput nucleic-acid extraction (to improve testing throughput in all labs)
    - CDC working to develop next-generation test

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Sat, 7 Mar 2020 15:38:20 +0000
To: Ferro, Phil J. EOP/NSC;Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: Harrison, Brian (HHS/IOS)
Subject: Re: COVID-19 Response update, 5 March 2020 (CORRECTED)
Attachments: daily_report.2020.03.07.docx

Attached is today's report.
Get Outlook for iOS
From: Ferro, Phil J. EOP/NSC (b)(6)
Sent: Saturday, March 7, 2020 10:25:56 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>
Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, 5 March 2020 (CORRECTED)

Good Morning Colleagues,

If you would please pass along the daily sitrep, we would be most appreciative.

Best,

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, March 5, 2020 10:22 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>
Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 5 March 2020 (CORRECTED)

Revised sitrep below.

COVID-19 Response update Mar 5, 2020 (CORRECTED)

INTERNAL - NOT FOR FURTHER DISTRIBUTION

AMERICAN OVERSIGHT

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	
OR	3				3	
RI	3	1			2	
WA	39	12	10	1	39	10
WI	1				1	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	100	20	10	1	103	11
Hubei repatriation	3				3	
DP repatriation	46	1			46	
TOTAL	149	21	10	1	152	11

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3] NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4] NJ: 1 case in Bergen County, NJ, media source

[5] TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17

AMERICAN OVERSIGHT

Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification+	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification+	Days since last reported case**
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification+	Days since last reported case**
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of) Republic of)	233 6	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

AMERICAN OVERSIGHT

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	
Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10[H]	
Utah					1[J]	
Washington	79	11	9	1	86[K]	15[K]
Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with repat)	**273**	**12**	**58**	**1**	**349**	**18**

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers

** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.

*** These cases occurred in international waters but are being reported in the media as US cases

**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation

[A]CA: CA PHD reporting 69 cases

[B]CO: CO PHD reports 8 cases

[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,

[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\

[E] KY: Gov confirms states first case

[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)

[G] OK: OK PHD website reporting 1 confirmed case

AMERICAN OVERSIGHT

[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**668**	**97**	**787**	**1552**
# US PUIs from past 24 hours*	**40**	**30**	**175**	**245**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 (b)(passenger was released from quarantine at Ventura Naval Base. There are currently no (b)(6 quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9

AMERICAN OVERSIGHT

Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

Korea – 6,767 cases, 44 deaths

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths

- Largest increase in fatalities reported to date (49 new deaths)

AMERICAN OVERSIGHT

- Considering expanding "red zones" from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan's coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from Spain, France, Czech Republic
- Philippines – reports 3 new cases, husband and wife without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history (b)(6)
- Togo – 1st case, travel from (b)(6)
- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel
- International conveyance
  - Grand Princess cruise ship – 21 cases
  - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Fri, 28 Feb 2020 15:36:28 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: HAN 428: Update and Interim Guidance on Outbreak of Coronavirus Disease 2019 (COVID-19) -- February 28, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

HAN 428: Update and Interim Guidance on Outbreak of Coronavirus Disease 2019 (COVID-19) -- February 28, 2020

This CDC Health Alert Network (HAN) Update provides updated guidance on evaluating and testing persons under investigation (PUIs) for COVID-19. It supersedes guidance provided in CDC's HAN 427 distributed on February 1, 2020. This HAN will be posted at https://emergency.cdc.gov/han/index.asp shortly.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=81271

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Troye, Olivia EOP/NSC
Sent: Sat, 29 Feb 2020 14:23:09 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Ferro, Phil J. EOP/NSC;Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Harrison, Brian (HHS/IOS);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: Re: COVID-19 Response update, Feb 29, 2020

All-
Please make sure Dr. Redfield that you are prepared to brief (b)(5) Also- can someone send me quick details on that ASAP. Please make sure the info is also coming to me as well. I understand our Comms person has been called. Thanks all!

Olivia Troye
Special Advisor for Homeland Security and Counterterrorism
Office of the Vice President
Office: (202) 456-2641
Mobile: (b)(6) (Does not receive texts)

On Feb 29, 2020, at 8:18 AM, Redfield, Robert R. (CDC/OD) <olx1@cdc.gov> wrote:

COVID-19 Response update Feb 29, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 29, 2020 12:00 AM (EST)

NSC Request for Information *(updated information in red)*

1. # of confirmed and presumptive US cases of COVID-19: **66** (0 new in last 24 hours) including:
   - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
   - **3 among evacuees from Hubei Province**
   - **44 among evacuees from Diamond Princess**, including:
     - **29** diagnosed in Japan
     - **15** diagnosed after arrival in US
   - **4 presumptive US cases (i.e., positive by CDC test performed in state lab, pending confirmation at CDC)**
2. # of total cases in the U.S. undergoing screening at CDC: **611 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **448 Persons with negative test results**
4. # of total confirmed cases in China: **79,251**

AMERICAN OVERSIGHT

5. # of total confirmed deaths in China: **2,835**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths: **87**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

Domestic Updates

1. Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)

- 6 states/territories reporting 15 US confirmed cases and 4 presumptive cases
- 45 states/territories reporting 611 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Released**		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st

AMERICAN OVERSIGHT

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
										neg.
10	0190CA	CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11	0206CA	CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending release with 0190CA
12	0248WI	WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13	1199	CA	63	F	02/10/20	02/14/20	Travel (China)	**Released**		Resolved
14	1224	CA	26	M	02/11/20	02/16/20	Travel (China)	**Released**		Resolved
15	2530	CA	46	F	2/13/20	02/23/20	Unknown exposure	**Isolation**	Hospital (ICU)	Awaiting 1st neg.

b. Presumptive COVID-19 US Cases in the United States (positive at state or local public health lab & awaiting CDC confirmation), N=4

Presumptive COVID-19 US Cases in the United States (positive at state or local public health lab & awaiting CDC confirmation), N=4										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	2602*	CA (Santa Clara	68	F	2/17/2020	2/26/2020	Unknown	Isolation	Hospital (ICU)	Awaiting CDC confirmatio

AMERICAN OVERSIGHT

		County)								n of case status
2	(b)(6)	WA (Snohomish County)	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home	Awaiting CDC confirmation of case status
3		WA	58	F	2/25/2020	2/27/2020	Travel to South Korea	Isolation	Home	Awaiting CDC confirmation of case status
4		OR (Washington County)	45	M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)	Awaiting CDC confirmation of case status

***nCoVID needs confirmation with state.**

AMERICAN OVERSIGHT

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	Number Contact to a U.S. case	Number *** Unknown exposure	Total
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # **US presumptive** cases	1	0	3	4
# **New presumptive** cases in past 24 hours	1	0	3	4
Total # US PUIs identified	499	112		611
# **US PUIs** from past 24 hours	52	11		63
Total # PUIs with **negative** test results	359	89		448
Total # PUIs with **pending** test results	128	11		139

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through DCIPHER
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=44

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospit	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
								al		
3	(b)(6)	Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC results	No CDC results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
13	(b)(6)	Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
23	(b)(6)	Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
33	(b)(6)	Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
34		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
36		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
43	(b)(6)	Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

AMERICAN OVERSIGHT

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan[€]	29
# positive by testing in Japan that have tested positive on initial CDC test[†] # positive by testing in Japan with no or inconclusive US results on initial CDC test	24/29 4/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs[¥] identified	9
# New PUIs[¥] identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.
[€]On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.
[†]Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.
[¥]PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

-

3. Diamond Princess Update on currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	51	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX	50	F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE	69	M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs	02/27/2020

AMERICAN OVERSIGHT

								hospitalization)	
(b)(6)	NE	74	M	Unknown	Floor	Stable	None	Yes	Clinical care	02/27/2020
	CA	46	F	02/16/2020	ICU	Critical	Mechanical ventilation	No	Clinical care	02/27/2020
	CA	68	F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR	45	M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020

* Presumptive cases

Travel/Migration Updates

Airport Entry Screening

- As of Feb 27th, 48,504 air travelers screened
- Daily for Feb 27th
  - Air travelers screened: 295
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: Italy and Iran increased from level 2 to level 3

Level 3

- **China**
- **South Korea**
- **Italy *(new)***
- **Iran *(new)***

Level 2

- **Japan**

Level 1

AMERICAN OVERSIGHT

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

AMERICAN OVERSIGHT

-

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 60)
(as of 11:59 PM 28 Feb)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	28-Feb-20	79,251	427	2,835	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	-	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	28-Feb-20	38	5	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	28-Feb-20	388	143	34	
Iraq	24-Feb-20	28-Feb-20	8	1	0	
Kuwait	24-Feb-20	28-Feb-20	45	2	0	
Lebanon	21-Feb-20	27-Feb-20	3	-	0	
Oman	24-Feb-20	27-Feb-20	6	-	0	
Pakistan	26-Feb-20	26-Feb-20	2	-	0	
UAE	29-Jan-20	27-Feb-20	19	-	0	✓
EURO						
Austria	25-Feb-20	28-Feb-20	5	2	0	
Azerbaijan	28-Feb-20	28-Feb-20	1	1	0	
Belarus	28-Feb-20	28-Feb-20	1	1	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	28-Feb-20	5	2	0	
Denmark	27-Feb-20	28-Feb-20	2	1	0	
Estonia	27-Feb-20	27-Feb-20	1	-	0	
Finland	30-Jan-20	28-Feb-20	3	1	0	
France	24-Jan-20	28-Feb-20	57	19	2	✓
Georgia	26-Feb-20	28-Feb-20	2	1	0	
Germany	27-Jan-20	28-Feb-20	66	21	0	✓
Greece	26-Feb-20	28-Feb-20	4	1	0	
Iceland	28-Feb-20	28-Feb-20	1	1	0	
Israel	21-Feb-20	28-Feb-20	6	3	0	

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Republic of Korea	20-Jan-20	28-Feb-20	2,931	909	16	✓
Singapore	23-Jan-20	28-Feb-20	98	2	0	✓
Taiwan	21-Jan-20	28-Feb-20	34	2	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
International conveyance (Japan)‡	5-Feb-20	26-Feb-20	705	-	6	
		Total non-mainland China	***5,917***	***1,416***	***87***	
		Grand Total	**85,168**	**1,843**	**2,922**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.
§Previously diagnosed Diamond Princess passengers are not included.
‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

Additional Information

Total Cases Reported to WHO as US Cases (Does NOT include presumptive cases)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	15	-		15
Total	30	2	1	33

WH Risk Assessment Request

AS OF 28 February 2020, 16:30

Austria:

- COVID-19 epidemiologic situation: 3 lab-confirmed cases (1 new on 27 Feb)

AMERICAN OVERSIGHT

- Austrian MOH: all 3 cases are associated with travel from Lombardy, Italy to Innsbruck, Austria

- Risk assessment:
  - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Austria
  - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
  - Practice usual precautions (see general recommendations below)

Brazil:

- COVID-19 epidemiologic situation: 1 lab-confirmed case (no new)
  - (b)(6) the case has a history of travel to the Lombardy region of Italy
  - Among suspected cases tested, no new confirmed cases.

- Risk assessment:
  - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Brazil
  - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
  - Practice usual precautions (see general recommendations below)

General recommendations to stop the spread of COVID-19:

1. Avoid close contact with people who are sick
2. Avoid touching your eyes, nose, and mouth
3. Wash your hands often with soap and water for at 20 seconds or use hand sanitizer

AMERICAN OVERSIGHT

Additional International Task Force Updates:

BLUF

- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran have exported cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links
- Growing number of cases in Bahrain, but all detected upon arrival at airport from Iran

Korea – 3150 cases, 17 deaths

- 813 cases in single day
- Attribute 86% of total cases to Daegu and surrounding area, and more specifically more cases being reported because of aggressive testing strategy targeting members of Shincheonji religious group
- Reporting one case of re-infection: 73F tested positive again, after being released from quarantine
- Spouse of previously confirmed USFK service member, now confirmed case

Italy – 888 cases, 21 deaths

- 238 new cases, 4 new deaths
- 61% of cases in Lombardy region
- Croatia – 2 additional cases, one with travel to Italy, one family contact of traveler from Italy
- Denmark – 2nd case reported, recent traveler from Italy
- Georgia – 2nd case reported, recent traveler from Italy
- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (5, with local transmission), Denmark (2), Finland (1), Georgia (1), Germany (1), Greece (3, with local transmission), Israel (1), Lithuania (1), Netherlands (1), Nigeria (1), North Macedonia (1), Norway (1), Romania (1), Spain (14), Sweden (3), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 593 cases, 43 deaths

AMERICAN OVERSIGHT

- 205 new cases – several senior members of government among confirmed
- Friday prayers banned, schools and theaters closed
- Bahrain – 5 new cases, all detected upon arrival from Iran
- Iraq – 1 new case with travel from Iran
- Exported cases include: Afghanistan (1), Bahrain (38), Belarus (1), Canada (2), Georgia (1), Iraq (6), Kuwait (26), Lebanon (2), New Zealand (1), Norway (1), Oman (6), Pakistan (1), Sweden (1)

Japan – 241 cases, 5 deaths

- 20 new cases, including 1 (b)(6)
- 9 of 20 cases from Hokkaido
- 5th death – 2 weeks after confirmation, tested negative 2 times but respiratory symptoms worsened resulting in death

France – additional 39 cases reported → 57 cases, 2 deaths

- 6 with travel from Egypt, additional travelers in tour group are also sick, investigation ongoing in France and Egypt
- Outbreak in Oise region, still unknown source, investigating links to local military base and airport (Charles de Gaulle) – 1 (b)(6) who lives in (b)(6 region confirmed positive

Other

- Canada – 3 new cases, one symptomatic on international flight from Iran
- Cruise ship (M/V Costa Favolosa) denied disembarkation in British Virgin Islands secondary to passengers on board ill and testing positive for influenza, Italians also on board, no capability to test for coronavirus; ship going to St Maarten
- Hong Kong – retested dog, positive on second test – HK will now remove domestic dogs of confirmed cases for quarantine
- Germany – 19 new cases → 79 cases, looking for information on sources for new cases
- Israel – 5th case, Diamond Princess passenger – positive on DP, hospitalized in Japan until found negative, then flew home on (b)(6) tested on arrival in Israel and found positive, now isolated, contact tracing underway
- Spain – reported additional 7 cases → 32 cases, none additional reported from quarantined Tenerife hotel
- UK announces first locally acquired case

AMERICAN OVERSIGHT

- **Canada**: 16th "presumptive confirmed" case from Quebec awaiting confirmation at the national lab.
- **Qatar:** per media reports, country has confirmed its first case of COVID-19 (NY Times).

Laboratory Update

- 27 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CT, IA, ID, IL, KS, LA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, SC, SD, TN, WA, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook: ~320 more test kits will (or have already) arrived at CDC, with 500 reactions each. These are being validated and could go out mid-this-week if the pass the validation. Additional kits may be available soon from same manufacturer.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Lepore, Loretta (CDC/OD/OCS)
Sent: Sat, 29 Feb 2020 17:54:30 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS)
Subject: Fwd: CDC Media Telebriefing: Update on COVID-19

Washington state will be on the call.

Get Outlook for iOS
From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Saturday, February 29, 2020 12:43 PM
To: Media@cdc.gov (CDC)
Subject: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Saturday Feb. 29, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 3 p.m. ET Saturday, Feb. 29, 2020

Dial-In

Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

AMERICAN OVERSIGHT

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7 protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Sat, 7 Mar 2020 15:40:23 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, 5 March 2020 (CORRECTED)

Thank you very much!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Saturday, March 7, 2020 10:38 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6); Troye, Olivia EOP/NSC (b)(6)
Cc: Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: Re: COVID-19 Response update, 5 March 2020 (CORRECTED)

Attached is today's report.

Get Outlook for iOS

From: Ferro, Phil J. EOP/NSC (b)(6)
Sent: Saturday, March 7, 2020 10:25:56 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, 5 March 2020 (CORRECTED)

Good Morning Colleagues,

If you would please pass along the daily sitrep, we would be most appreciative.

Best,

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

AMERICAN OVERSIGHT

(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, March 5, 2020 10:22 AM
To: Ferro, Phil J. EOP/NSC (b)(6) Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 5 March 2020 (CORRECTED)

Revised sitrep below.

COVID-19 Response update Mar 5, 2020 (CORRECTED)

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	
OR	3				3	
RI	3	1			2	
WA	39	12	10	1	39	10
WI	1				1	

AMERICAN OVERSIGHT

					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	**100**	**20**	**10**	**1**	***103***	***11***
Hubei repatriation	**3**				***3***	
DP repatriation	**46**	**1**			***46***	
TOTAL	**149**	**21**	**10**	**1**	***152***	***11***

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4]NJ: 1 case in Bergen County, NJ, media source

[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020

AMERICAN OVERSIGHT

- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.

AMERICAN OVERSIGHT

- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic	233	835	77	11	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
of) Republic of)	6					
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

AMERICAN OVERSIGHT

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) US (b)(6) in Daegu tested positive, asymptomatic – parents are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from Spain, Austria, and Germany
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of 1st case
- Canada – 33 cases
  - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at Semmelweis University, 1 with recent travel to Iran

AMERICAN OVERSIGHT

- India – 22 new cases
    - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
    - SA banning pilgrimages to Mecca

AMERICAN OVERSIGHT

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 3
    - 8 samples accessioned
    - 37 cases reported
  - From the beginning of the response until end of day March 3
    - 4210 samples accessioned (includes samples not reported out for clinical purposes)
    - 3389 samples reported
    - 1526 cases tested

- Short-term outlook:
  - CDC shipped 248 kits today to IRR for delivery on March 3.
    - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
    - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
  - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
  - 76 test developers have inquired about EUAs for coronavirus tests
  - 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sat, 7 Mar 2020 16:16:10 +0000
To: Redfield, Robert R. (CDC/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: COVID-19 Response update, 07 Mar 2020

I'll get back shortly on international issues

(b)(5)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

---

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, March 7, 2020 11:07 AM
To: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: COVID-19 Response update, 07 Mar 2020
Importance: High

Questions about today's sitrep and potential errors. please double check

(b)(5)

Can you also begin entering into a format (excel?) that automatically counts (i.e. jurisdiction, countries affected, etc…) to ensure correctness. Can we also institute some sort of QC on this document, so that we aren't sending to the WH with missing/incomplete information.

Need info updated ASAP so that we can send an updated version to the WH, if necessary.

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 8:44 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD)

AMERICAN OVERSIGHT

<wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 07 Mar 2020

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	

AMERICAN OVERSIGHT

Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10 [H]	
Utah					1 [J]	
Washington	79	11	9	1	86 [K]	15 [K]
Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with repat)	**273**	**12**	**58**	**1**	**349**	**18**

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers
** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.
*** These cases occurred in international waters but are being reported in the media as US cases
**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation
[A]CA: CA PHD reporting 69 cases
[B]CO: CO PHD reports 8 cases
[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,
[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\
[E] KY: Gov confirms states first case
[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)
[G] OK: OK PHD website reporting 1 confirmed case
[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S.	Number Unknown exposure	Total

AMERICAN OVERSIGHT

		case		
Total # US PUIs identified*	668	97	787	1552
# US PUIs from past 24 hours*	40	30	175	245

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 (b)(passenger was released from quarantine at Ventura Naval Base. There are currently no (b)(quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

AMERICAN OVERSIGHT

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas

AMERICAN OVERSIGHT

98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Bosnia and Herzegovina	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of

AMERICAN OVERSIGHT

its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

AMERICAN OVERSIGHT

Korea – 6,767 cases, 44 deaths

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from Spain, France, Czech Republic
- Philippines – reports 3 new cases, husband and wife without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history (b)(6)
- Togo – 1st case, travel from (b)(6)

AMERICAN OVERSIGHT

- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel
- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sat, 7 Mar 2020 16:38:01 +0000
To: Redfield, Robert R. (CDC/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: COVID-19 Response update, 07 Mar 2020

Will do. (b)(5)

(b)(5)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

---

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, March 7, 2020 11:34 AM
To: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Re: COVID-19 Response update, 07 Mar 2020

(b)(5)

Get Outlook for iOS

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 11:31:55 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: COVID-19 Response update, 07 Mar 2020

With regard to international data

(b)(5)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

---

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, March 7, 2020 11:07 AM
To: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>

AMERICAN OVERSIGHT

Subject: RE: COVID-19 Response update, 07 Mar 2020
Importance: High

Questions about today's sitrep and potential errors. please double check

(b)(5)

Can you also begin entering into a format (excel?) that automatically counts (i.e. jurisdiction, countries affected, etc…) to ensure correctness. Can we also institute some sort of QC on this document, so that we aren't sending to the WH with missing/incomplete information.

Need info updated ASAP so that we can send an updated version to the WH, if necessary.

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 8:44 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 07 Mar 2020

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

(b)(5)

AMERICAN OVERSIGHT

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	
Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10[H]	
Utah					1[J]	
Washington	79	11	9	1	86[K]	15[K]
Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with	**273**	**12**	**58**	**1**	**349**	**18**

AMERICAN OVERSIGHT

repat)						

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers

** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.

*** These cases occurred in international waters but are being reported in the media as US cases

**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation

[A]CA: CA PHD reporting 69 cases

[B]CO: CO PHD reports 8 cases

[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,

[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\

[E] KY: Gov confirms states first case

[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)

[G] OK: OK PHD website reporting 1 confirmed case

[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases

[J] UT: UT PHD reporting 1 case

[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*

[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**668**	**97**	**787**	**1552**
# US PUIs from past 24 hours*	**40**	**30**	**175**	**245**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

AMERICAN OVERSIGHT

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 F 11 passenger was released from quarantine at Ventura Naval Base. There are currently no F11 quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*

*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar

AMERICAN OVERSIGHT

- Air travelers screened: **427**
- Hospital Referrals: 0
- Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

AMERICAN OVERSIGHT

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

AMERICAN OVERSIGHT

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

Korea – 6,767 cases, 44 deaths

AMERICAN OVERSIGHT

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from Spain, France, Czech Republic
- Philippines – reports 3 new cases, (b)(6) e without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history (b)(6)
- Togo – 1st case, travel from Germany, France, and Turkey
- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel

AMERICAN OVERSIGHT

- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Sun, 8 Mar 2020 14:29:30 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, 5 March 2020 (CORRECTED)

Good Morning,

Kindly requesting the daily SitRep. Thank you!

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Saturday, March 7, 2020 10:38 AM
To: Ferro, Phil J. EOP/NSC (b)(6) Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: Re: COVID-19 Response update, 5 March 2020 (CORRECTED)

Attached is today's report.

Get Outlook for iOS

From: Ferro, Phil J. EOP/NSC (b)(6)
Sent: Saturday, March 7, 2020 10:25:56 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, 5 March 2020 (CORRECTED)

Good Morning Colleagues,

If you would please pass along the daily sitrep, we would be most appreciative.

Best,

Phil

AMERICAN OVERSIGHT

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, March 5, 2020 10:22 AM
To: Ferro, Phil J. EOP/NSC <Philip.J.Ferro@nsc.eop.gov>; Fabina, Lauren C. EOP/NSC <Lauren_C._Fabina@nsc.eop.gov>; Ruggiero, Anthony J. EOP/NSC <Anthony.J.Ruggiero@nsc.eop.gov>; Troye, Olivia EOP/NSC <Olivia.Troye@nsc.eop.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 5 March 2020 (CORRECTED)

Revised sitrep below.

COVID-19 Response update Mar 5, 2020 (CORRECTED)

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	

AMERICAN OVERSIGHT

OR	**3**				***3***	
RI	**3**	**1**			***2***	
WA	**39**	**12**	**10**	**1**	***39***	***10***
WI	**1**				***1***	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	**100**	**20**	**10**	**1**	***103***	***11***
Hubei repatriation	**3**				***3***	
DP repatriation	**46**	**1**			***46***	
TOTAL	**149**	**21**	**10**	**1**	***152***	***11***

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4]NJ: 1 case in Bergen County, NJ, media source

[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020

AMERICAN OVERSIGHT

- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.

AMERICAN OVERSIGHT

- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic	233	835	77	11	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
of) Republic of)	6					
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

AMERICAN OVERSIGHT

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – parents are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from Spain, Austria, and Germany
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of 1st case
- Canada – 33 cases
  - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – (b)(6) 1 with recent travel to Iran

AMERICAN OVERSIGHT

- India – 22 new cases
    - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
    - SA banning pilgrimages to Mecca

AMERICAN OVERSIGHT

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 3
    - 8 samples accessioned
    - 37 cases reported
  - From the beginning of the response until end of day March 3
    - 4210 samples accessioned (includes samples not reported out for clinical purposes)
    - 3389 samples reported
    - 1526 cases tested

- Short-term outlook:
  - CDC shipped 248 kits today to IRR for delivery on March 3.
    - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
    - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
  - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
  - 76 test developers have inquired about EUAs for coronavirus tests
  - 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Troye, Olivia EOP/NSC
Sent: Sun, 1 Mar 2020 13:28:00 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Fabina, Lauren C. EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, March 1, 2020

Thank you all. Is there anything else I need to know? (b)(5)

(b)(5)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Sunday, March 1, 2020 8:08 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, March 1, 2020

COVID-19 Response update Mar 1, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Mar 1, 2020 12:00 AM (EST)

Daily Report Summary *(updated information in red)*

US Case Counts
As of 1 Mar, 12:00 AM (EST)

Current Status	Lab Category				Source*			
	Presumptive	Confirmed	*TOTAL*		Hub	D Prin	Other	*TOTAL*
Home Isolation	3	8	*11*		0	5	6	*11*
Hospital Isolation	7	41	*48*		1	39	8	*48*
Recovered	0	14	*14*		2	1	11	*14*
Dead	1	0	*1*		0	0	1	*1*

AMERICAN OVERSIGHT

TOTAL	*11*	*63*	*74*		*3*	*45*	*26*	*74*

* Hub: Hubei repatriation; D Prin: Diamond Princess Repatriation;

Counts by State

State	Lab Category				Current Status				
				Isolation		Recovered	Dead	TOTAL	
Presumptive	Confirmed	TOTAL		Hosp	Home				
AZ		1	1			1			*1*
CA	1	9	10		1	2	7		*10*
IL	1	2	3		1		2		*3*
MA		1	1			1			*1*
OR	1		1		1				*1*
WA	5	1	6		2	2	1	1	*6*
WI		1	1			1			*1*
FL	2		2		1	1			*2*
RI	1		1			1			*1*
Hubei Repat		3	3		2	1			*3*
D Princess Repat		45	45		39	5	1		*45*
TOTAL	*11*	*63*	*74*		*47*	*15*	*11*	*1*	*74*

Late-Breaking Case Reports (reported after midnight)

1. WA: (b)(6), hospitalized; presumptive positive, but no additional details yet
2. WA: (b)(6), hospitalized; presumptive positive, but no additional details yet

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **663 Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **450 Persons with negative test results***
3. # of total confirmed cases in China: **79,824**
4. # of total confirmed deaths in China: **2,870**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **107**
7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

** Note on "2. # cases screened…not confirmed to be coronavirus…": State and local health departments have increased testing markedly in the last week. Because CDC does not have visibility on all state and local case*

AMERICAN OVERSIGHT

investigations—particularly those whose lab results are negative—and because state and local jurisdictions are no longer accurately reporting this statistic, this is the last day that this number will be reported.

Highlights from International Task Force

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

Domestic Updates

1. US COVID-19 Cases Not Associated with Repatriation

- 8 states/territories reporting 15 US confirmed cases and 11 presumptive cases
- 45 states/territories reporting 663 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
9	(b)(6)	CA	56	F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	Released		Resolved
12		WI	52	F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Pending
13		CA	63	F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA	26	M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA	46	F	2/13/20	02/23/20	Unknown exposure	Isolation	Hospital (ICU)	Awaiting 1st neg.

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=11

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	CA (Santa Clara County)	68	F	2/17/2020	2/26/2020	Unknown	Isolation	Hospital (ICU)
2		WA (Snohomish County)	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home
3		WA	58	F	2/25/2020	2/27/2020	Travel to South Korea	Isolation	Home

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
4	(b)(6)	OR (Washington Co)	45	M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)
5		WA (King Co-Seattle)	47	F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
6		WA (King Co-Seattle)	73	F	2/19/2020		Unknown (LTCF)	Isolation	Hospital
7		WA (King Co-Seattle)	57	M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
8		FL (Manatee Co)	63	M	Prior to 2/22/2020	2/28/2020	Unknown	Isolation	Hospital (ICU)
9		FL (Hillsboro)	29	F	2/22/2020	2/28/2020	Travel to Italy, France	Isolation	Home
10		IL (Cook Co)	77	M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
11		RI	49	M	2/22/2020	2/28/2020	Travel to France, Belgium, Italy	Isolation	Hospital (ICU)

*Cases listed as "presumptive" have tested positive at a state/local laboratory for SARS-CoV2 (the virus that causes COVID-19); those cases are reclassified as "confirmed" after CDC has received the specimen from the state/local laboratory and confirmed the result.

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** *** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # **US presumptive** cases	3	0	8	11
# **New presumptive** cases in past 24 hours	2	0	5	7

AMERICAN OVERSIGHT

Total # US PUIs identified	546	112	5	663
# US PUIs from past 24 hours	47	0	5	52
Total # PUIs with **negative** test results	361	89	0	450
Total # PUIs with **pending** test results	167	3	6	178

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through DCIPHER
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
10	(b)(6)	Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
23		Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in	Positive	Awaiting 1st

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								hospital		neg
24	(b)(6)	Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	No CDC test results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 2nd neg
34		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Pending
36		Travis	60	F	Travis	US	2/20/2020	Isolated in hospita	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								l		
37	(b)(6)	Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 2nd neg
43		Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		Lackland	63	M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan€	29
# positive by testing in Japan that have tested positive on initial CDC test†	24/29

AMERICAN OVERSIGHT

# positive by testing in Japan with no or inconclusive US results on initial CDC test	4/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs[¥] identified	9
# New PUIs[¥] identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.
[€]On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.
†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.
[¥]PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

-
-

3. Diamond Princess Update on currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	51	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX	50	F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE	69	M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs hospitalization)	02/27/2020
	NE	74	M	Unknown	Floor	Stable	None	Yes	Clinical care	02/27/2020
	CA	46	F	02/16/2020	ICU	Critical	Mechanical ventilation	Yes	Clinical care	02/29/2020

AMERICAN OVERSIGHT

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA	68	F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR	45	M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020
	WA	47	F	2/24/2020					Clinical care	2/28/2020
	WA	73	F	2/24/2020	ICU	Critical	Mechanical ventilation		Clinical care	2/28/2020
	IL	77	M	2/23/2020	Floor	Stable	None		Isolation	2/29/2020
	RI	49	M	2/22/2020	ICU	Critical	15L O2	Yes	Clinical Care	2/29/2020
	FI	63	M	2/22/2020	ICU	Critical	BiPap		Clinical Care	2/29/2020

* Presumptive cases

Travel/Migration Updates

Airport Entry Screening

- As of 28 Feb, 49,323 air travelers screened
- Daily for 28 Feb
  - Air travelers screened: 845
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No travel notice updates from 29 Feb

Level 3

AMERICAN OVERSIGHT

- China
- South Korea
- Italy *(posted 28 Feb)*
- Iran *(posted 28 Feb)*

Level 2

- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

Other Updates

- Risk assessment and management guidance (M&M) sent to JIC/ADS for clearance
- Worked with CMTF on developing guidance for study abroad students as part of CMTF's higher education community intervention guidance
- Level 1 global travel health notice and level 2 EU notice in draft stage

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 62)
(as of 11:59 PM 29 Feb)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	29-Feb-20	79,824	573	2,870	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	-	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	29-Feb-20	41	3	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	29-Feb-20	593	205	43	✓
Iraq	24-Feb-20	29-Feb-20	13	5	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Kuwait	24-Feb-20	28-Feb-20	45	-	0	
Lebanon	21-Feb-20	29-Feb-20	4	1	0	
Oman	24-Feb-20	27-Feb-20	6	-	0	
Pakistan	26-Feb-20	29-Feb-20	4	2	0	
Qatar	29-Feb-20	29-Feb-20	1	1	0	
UAE	29-Jan-20	29-Feb-20	21	2	0	✓
EURO						
Austria	25-Feb-20	29-Feb-20	10	5	0	
Azerbaijan	28-Feb-20	29-Feb-20	3	2	0	
Belarus	28-Feb-20	28-Feb-20	1	-	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	28-Feb-20	5	-	0	
Denmark	27-Feb-20	29-Feb-20	3	1	0	
Estonia	27-Feb-20	27-Feb-20	1	-	0	
Finland	30-Jan-20	28-Feb-20	3	-	0	
France	24-Jan-20	29-Feb-20	100	43	2	✓
Georgia	26-Feb-20	29-Feb-20	3	1	0	
Germany	27-Jan-20	28-Feb-20	66	-	0	✓
Greece	26-Feb-20	29-Feb-20	7	3	0	
Iceland	28-Feb-20	29-Feb-20	1	-	0	
Ireland	29-Feb-20	29-Feb-20	1	1	0	
Israel	21-Feb-20	29-Feb-20	7	1	0	
Italy	31-Jan-20	29-Feb-20	1,128	240	29	✓
Lithuania	27-Feb-20	27-Feb-20	1	-	0	
Luxembourg	29-Feb-20	29-Feb-20	1	1	0	
Monaco	28-Feb-20	29-Feb-20	1	1	0	
Netherlands	27-Feb-20	29-Feb-20	7	5	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	29-Feb-20	15	11	0	
Romania	26-Feb-20	28-Feb-20	3	-	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
San Marino	27-Feb-20	27-Feb-20	1	-	0	
Spain	31-Jan-20	29-Feb-20	46	12	0	
Sweden	31-Jan-20	28-Feb-20	12	-	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Switzerland	25-Feb-20	29-Feb-20	18	10	0	
United Kingdom	31-Jan-20	29-Feb-20	23	3	0	✓
PAHO						
Brazil	26-Feb-20	29-Feb-20	2	1	0	
Canada	25-Jan-20	29-Feb-20	20	6	0	
Ecuador	29-Feb-20	29-Feb-20	1	1	0	
Mexico	28-Feb-20	29-Feb-20	4	2	0	
United States[§]	16-Jan-20	29-Feb-20	34	1	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	29-Feb-20	42	1	0	✓
WPRO						
Australia	25-Jan-20	29-Feb-20	26	1	1	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	29-Feb-20	95	1	2	✓
Japan	15-Jan-20	29-Feb-20	242	9	5	
Macau	22-Jan-20	4-Feb-20	10	-	0	✓
Malaysia	24-Jan-20	28-Feb-20	25	-	0	✓
New Zealand	28-Feb-20	28-Feb-20	1	-	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	✓
Republic of Korea	20-Jan-20	29-Feb-20	3,526	595	17	✓
Singapore	23-Jan-20	29-Feb-20	102	4	0	✓
Taiwan	21-Jan-20	29-Feb-20	39	5	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	
International conveyance (Japan)[‡]	5-Feb-20	26-Feb-20	705	-	6	✓
		Total non-mainland China	**7,102**	**1,186**	**107**	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
		Grand Total	86,926	1,759	2,977	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.

§Previously diagnosed Diamond Princess passengers are not included. Count includes 15 confirmed cases in the US, 3 cases among Hubei repatriation cohort, and 16 cases among the Diamond Princess cohort diagnosed after arrival to the US. See table below for breakdown

‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

Total Cases Reported to WHO as US Cases (Does NOT include presumptive cases)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	16	-		16
Total	31	2	1	34

Additional International Task Force Updates:

Highlights

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

China – 579 new cases, 98% from Hubei Province (number of new cases increased 2 days in a row)

Korea – 3736 cases, 18 deaths

- Attribute 86% of total cases to Daegu and surrounding area, and more specifically more cases being reported because of aggressive testing strategy targeting members of Shincheonji religious group (represent 60% of cases)
- Korea reports that members of Shincheonji religious group visited Wuhan in January

Italy – 1128 cases, 29 deaths

- 54% of cases in Lombardy region
- Exported cases include: Algeria, Austria, Brazil, Croatia, Denmark, Finland, Georgia, Germany, Greece, Ireland, Israel, Lithuania, Luxembourg, Mexico, Netherlands, Nigeria, North Macedonia, Norway, Romania, Spain, Sweden, Switzerland, United Kingdom
    - Exportations have resulted in local transmission in: Croatia, Greece

AMERICAN OVERSIGHT

Iran – 978 cases, 54 deaths
- Several senior members of government among confirmed
- China sending technical and aid team to Iran
- Canada – 5 additional cases, all with travel from Iran
- Exported cases include: Afghanistan, Bahrain, Belarus, Canada, Georgia, Iraq, Kuwait, Lebanon, New Zealand, Norway, Oman, Pakistan, Qatar, Sweden
    - Bahrain (41 cases) and Kuwait (45 cases) – all with travel from Iran, airport screening, quarantine of Iranian arrivals, evacuation of Kuwait citizens from Iran
    - Iraq (13 cases – all reportedly with travel from Iran (1 Iranian, 12 Iraqis)
    - Exportations have resulted in local transmission in: Lebanon, concerns about Iraq and Pakistan

Japan – 293 cases, 5 deaths
- 9 new cases, number of cases in Hokkaido increasing

France – additional 47 cases reported → 104 cases, 2 deaths
- Cases among travelers to Italy (6), Egypt (6), Germany (1)
- 1 (b)(6) infection among new cases
- Clusters under investigation
    - 6 with travel from Egypt, additional travelers in tour group are also sick, investigation ongoing in France and Egypt
    - Outbreak in Oise region, still unknown source, investigating links to local military base and airport (Charles de Gaulle) – 1 airport worker who lives in Oise region confirmed positive

Spain – 15 new cases → 73 cases
- Cases are in 9 regions

Germany – 38 new cases → 117 cases

Other
- Ecuador – 1st case reported – traveler from Spain
- Mexico – 4 cases (1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila)
- Norway – 0 to 17 cases in one week
    - 7 with travel history: Italy (5), Iran (1), China (1)
    - 6 close contacts
    - First cluster: Hospital cluster at Oslo University Hospital Ophthalmology Department – 3 healthcare workers, 1st was traveler from Italy
    - Second cluster: 3 traveled together to Italy, 4 close contacts of this group
- Taiwan – 5 new cases, 1 with travel to UAE/Egypt, 4 in hospital cluster (3 nurses, 1 janitor, 1 pregnant woman)

Laboratory Update *(as of 17:30 29 Feb 2020):*

- 7 Pilot laboratories performed verification on the new kits; 6 have successfully completed verification and submitted their data
- 31 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CO, CT, IA, ID, IL, KS, LA, MA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, SC, SD, TN, TX, WA, WI, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook:

AMERICAN OVERSIGHT

    - ~320 more test kits arrived at CDC, with 500 reactions each. These are being validated and could go out mid-this-week if the pass the validation. Additional kits may be available soon from same manufacturer.
    - CDC allows New York State Wadsworth Center to reference the data in the CDC's 2019 nCoV EUA application
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Warner, Agnes (CDC/OD/OCS)
Sent: Sun, 8 Mar 2020 19:22:49 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Knotts, Ashley (CDC/OD/OCS)
Subject: SITREP-COVID-19 Response update, 08 Mar 2020
Attachments: daily_report.2020.03.08.docx

Moving to top of your inbox

COVID-19 Response update Mar 8, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 07 Mar)

Jurisdiction N=30 (28 States + DC)	Reported to CDC				Early Alert*** / Preliminary Info reported by unofficial sources as of 03:00 8 Mar	
	Total Cases*	Total Deaths*	New Cases**	Ne* Deaths**	Cases[A]	Deaths[A]
Arizona	5	0	2	0	5	
California	64	1	0	0	64	1
Colorado	9	0	7	0	9	
Connecticut					2	
Florida	6	0	3	0	11	2
Georgia	6	0	3	0	7	
Hawaii	1	0	1	0	1	
Illinois	6	0	0	0	6	
Indiana	1	0	0	0	1	
Kansas					1	
Kentucky	1	0	1	0	1	
Maryland	3	0	-3	0	3	
Massachusetts	9	0	2	0	13	
Minnesota	1	0	0	0	1	
Missouri	1	0	1	0	1	
Nebraska	2	0	1	0	2	
Nevada	2	0	1	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	6	0	2	0	6	
New York (excluding NYC)	28	0	7	0	78	
New York City	2	0	0	0	11	
North Carolina	2	0	0	0	2	
Oklahoma	1	0	1	0	1	
Oregon	7	0	4	0	7	
Pennsylvania	4	0	2	0	4	

AMERICAN OVERSIGHT

Rhode Island	3	0	1	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	8	0	3	0	9	
Utah					1	
Vermont					1	
Virginia					1	
Washington	102	16	23	5	110	16
Wisconsin	1	0	0	0	1	
District of Columbia	1	0	1	0	1	
Grand Princess[$]					21	
Total (without repat cases)	**287**	**17**	**63**	**5**	392	**19**
Repat cases[#]	49	0	0	0	49	0
Total (with repat)	**336**	**17**	**63**	**5**	**441**	**19**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
*** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media. See specific notes below on specific sources.
[$] These cases occurred in international waters but are being reported in the media as US cases
[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation

[A] Early Alert References:

CA: CA PH reports 64 cases (non-repat) and 1 death

CT: CT PH still reports 0 cases, but media reporting 2nd hospital employee tests positive for coronavirus
FL: FL PH website reporting 11 FL resident cases and 2 deaths
GA: GA PH website reporting 5 confirmed and 2 presumptive

KS: KS PH reporting first presumptive positive case

MA: MA PH reporting 13 cases
NY: NY PH reporting 89 cases (11 NYC, 78 outside NYC)
TX: TX PH reporting 8 cases (3 Fort Bend County and 5 Harris County), JHU reporting 1 case in San Antonio for total of 9 cases
UT: UT PH reporting 1 case
VT: VT PH reports first case
VA: VA PH reports 1 case
WA: WA PH reporting 102 cases and 16 deaths. NYT and JHU reporting 110 cases for WA
D.C. DC PH and Mayor report first case

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **53,411** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 06 Mar
  - Air travelers screened: **431**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date

AMERICAN OVERSIGHT

1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 07Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
101, 927 (3,735 new)	80,813 (102 new)	3,073 (28 new)	21,114 (3,633 new)	413 (78 new)	93 (5 new)

*China totals include:

- Hong Kong 107 cases (3 new), 2 deaths
- Macau 10 cases (0 new), 0 deaths
- Taiwan 45 cases (0 new), and 1 death

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 07 Mar 2020 [Source: WHO SitRep]*

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6,767	483	44	2	Local transmission	0
Japan	408	59	6	0	Local transmission	0
Singapore	130	13	0	0	Local transmission	0
Australia	62	5	2	0	Local transmission	0
Malaysia	83	28	0	0	Local transmission	1
Viet Nam	17	1	0	0	Local transmission	0
Philippines	5	0	1	0	Local transmission	1
Cambodia	1	0	0	0	Imported cases only	39
New Zealand	5	1	0	0	Local transmission	0
European Region						
Italy	4,636	778	197	49	Local transmission	0
Germany	639	105	0	0	Local transmission	0
France	613	193	9	3	Local transmission	0

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Luxembourg	2	1	0	0	Imported cases only	0
Monaco	1	0	0	0	Under investigation	6
North Macedonia	3	2	0	0	Imported cases only	0
Poland	5	4	0	0	Imported cases only	0
Serbia	1	0	0	0	Under investigation	1
Slovakia	1	1	0	0	Local transmission	0
Slovenia	9	3	0	0	Local transmission	0
Ukraine	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	1
San Marino	24	3	0	0	Local transmission	0
Territories**						
Gibraltar	1	0	0	0	Under investigation	3
South-East Asia Region						
Thailand	48	1	1	0	Local transmission	0
India	31	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	5
Bhutan	1	0	0	0	Imported cases only	1
Nepal	1	0	0	0	Imported cases only	43
Sri Lanka	1	0	0	0	Imported cases only	40
Eastern Mediterranean Region						
Iran (Islamic Republic of)	4,747	1,234	124	17	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	4
UAE	45	18	0	0	Local transmission	0
Iraq	44	8	4	2	Imported cases only	0
Lebanon	22	6	0	0	Local transmission	0
Oman	16	0	0	0	Imported cases only	1
Pakistan	5	0	0	0	Imported cases only	4
Qatar	11	3	0	0	Imported cases only	0
Egypt	3	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	12
Jordan	1	0	0	0	Imported cases only	4
Morocco	2	0	0	0	Imported cases only	2

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Saudi Arabia	8	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	4
Territories**						
Occupied Palestinian Territory	16	9	0	0	Local transmission	0
Region of the Americas						
United States of America	213	65	11	1	Local transmission	0
Canada	51	6	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	5
Brazil	13	6	0	0	Imported cases only	0
Argentina	2	1	0	0	Imported cases only	0
Colombia	1	1	0	0	Imported cases only	0
Chile	5	4	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	5
Peru	1	1	0	0	Imported cases only	0
Ecuador	14	1	0	0	Local transmission	0
Territories**						
Saint Martin	2	0	0	0	Under investigation	4
Saint Barthélemy	1	0	0	0	Under investigation	4
African Region						
Algeria	17	5	0	0	Local transmission	0
Nigeria	1	0	0	0	Imported cases only	8
Senegal	4	0	0	0	Imported cases only	2
Cameroon	2	1	0	0	Local transmission	0
South Africa	1	0	0	0	Imported cases only	1
Togo	1	1	0	0	Imported cases only	0
Subtotal for all regions	**20,418**	**3,633**	**407**	**78**		
International conveyance (Diamond Princess)	696	0	6	0	Clusters of cases	1
Grand total	**21,114**	**3,633**	**413**	**78**		

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights
(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
95 countries, territories, or areas affected

- Over 24 hours
    - Over 24 hours, 3633 new cases (97%) outside of China, 102 new cases in China
    - New countries/territories reporting cases, last 24 hours: Colombia (1), Vatican City (1), Peru (1), Serbia (1), Togo (1)
    - Early reports: Paraguay (1), Maldives (2), Malta (3), Republic of Moldova (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
    - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- Italian Prime Minister signed a decree which will put most of northern Italy under lockdown (Lombardy region and 14 other provinces)
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Cambodia, Philippines and Vietnam, who were among the countries with no new case(s) in over 14 days, have reported new cases in the last two days

New countries with confirmed cases not yet reflected in WHO SitRep;

- Bulgaria
- Costa Rica
- Maldives
- Moldova
- Paraguay
- French Guiana
- Martinique
- Malta

Top countries reporting cases:
Korea – 7,134 cases and 50 deaths

AMERICAN OVERSIGHT

Iran – 5,823 cases, 145 deaths
Italy – 5,883 cases, 233 deaths
Germany – 795 cases, 0 deaths
France – 716 cases, 11 deaths
Japan – 455 cases, 6 deaths

- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan's coronavirus figures are likely much higher than reported

Spain – 430 cases, 10 deaths
Other:

- Canada – 57 cases
  - Cases by province: 28 Ontario, 27 British Columbia, 2 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- International conveyance
  - Luxor Nile cruise ship – 45 confirmed cases
- Paraguay – 1st case, travel from Ecuador
- Maldives – 1st and 2nd cases, contact with later confirmed ill Italian tourist
- Malta – 1st-3rd cases, travel from Italy
- South Africa – 2nd case, travel from Italy
- Peru – 2nd-5th cases, associated with 1st case
- Afghanistan – 2nd-4th cases
- Cambodia – 2nd case, contact with a COVID positive Japanese patient
- Bulgaria – 2 suspected cases, no travel history or contact with a confirmed case

Laboratory Update

AMERICAN OVERSIGHT

as of 19:30 7 Mar 2020

Note: This is the last day that the laboratory update will be included in the morning sitrep

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 6
        - 10 samples accessioned
        - 82 cases reported
    - From the beginning of the response until end of day March 6
        - 4449 samples accessioned (includes samples not reported out for clinical purposes)
        - 3649 samples reported
        - 1707 cases tested
- CDC-designed assays produced by IDT and BioSearch
    - CDC has started to perform QC for commercial companies
        - IDT – 4 lots QCed;
            - As of Friday March 6 IDT has shipped or has in inventory reagents for 900,000 patients
            - As of Monday March 9 tests for an additional 400,000 patients will be available
        - BioSearch – 1 lot received for QC March 7
            - If this lot passes QC, tests for an additional 240,000 patients will be available
- Large commercial laboratories – EUA update
    - Most will start testing when their EUA is submitted or shortly thereafter
    - ARUP – projected to submit EUA week of March 9
    - LabCorp – is now reportedly able to test “100’s to 1000’s” per day after startup
    - MAYO – projected to submit EUA within 3-5 days
    - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
    - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
    - MN SPHL (pre-EUA)
    - Quest (pre-EUA)
    - University of Washington, Seattle (Testing pending EUA submission)
    - Stanford University, California (Testing pending EUA submission)
    - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

COVID-19 Response update Mar 8, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 07 Mar)

Jurisdiction N=30 (28 States + DC)	Reported to CDC				Early Alert*** / Preliminary Info reported by unofficial sources as of 03:00 8 Mar	
	Total Cases*	Total Deaths*	New Cases**	Ne* Deaths**	Cases[A]	Deaths[A]
Arizona	5	0	2	0	5	
California	64	1	0	0	64	1
Colorado	9	0	7	0	9	
Connecticut					2	
Florida	6	0	3	0	11	2
Georgia	6	0	3	0	7	
Hawaii	1	0	1	0	1	
Illinois	6	0	0	0	6	
Indiana	1	0	0	0	1	
Kansas					1	
Kentucky	1	0	1	0	1	
Maryland	3	0	-3	0	3	
Massachusetts	9	0	2	0	13	
Minnesota	1	0	0	0	1	
Missouri	1	0	1	0	1	
Nebraska	2	0	1	0	2	
Nevada	2	0	1	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	6	0	2	0	6	
New York (excluding NYC)	28	0	7	0	78	
New York City	2	0	0	0	11	
North Carolina	2	0	0	0	2	
Oklahoma	1	0	1	0	1	
Oregon	7	0	4	0	7	
Pennsylvania	4	0	2	0	4	
Rhode Island	3	0	1	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	8	0	3	0	9	
Utah					1	
Vermont					1	
Virginia					1	
Washington	102	16	23	5	110	16
Wisconsin	1	0	0	0	1	
District of Columbia	1	0	1	0	1	
Grand Princess[$]					21	
Total (without repat cases)	**287**	**17**	**63**	**5**	392	**19**
Repat cases[#]	49	0	0	0	49	0
Total (with repat)	**336**	**17**	**63**	**5**	**441**	**19**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems 21 Jan, 2020.
** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
*** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media. See specific notes below on specific sources.
[$] These cases occurred in international waters but are being reported in the media as US cases
[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation

AMERICAN OVERSIGHT

[A] Early Alert References:
CA: CA PH reports 64 cases (non-repat) and 1 death
CT: CT PH still reports 0 cases, but media reporting 2nd hospital employee tests positive for coronavirus
FL: FL PH website reporting 11 FL resident cases and 2 deaths
GA: GA PH website reporting 5 confirmed and 2 presumptive
KS: KS PH reporting first presumptive positive case
MA: MA PH reporting 13 cases
NY: NY PH reporting 89 cases (11 NYC, 78 outside NYC)
TX: TX PH reporting 8 cases (3 Fort Bend County and 5 Harris County), JHU reporting 1 case in San Antonio for total of 9 cases
UT: UT PH reporting 1 case
VT: VT PH reports first case
VA: VA PH reports 1 case
WA: WA PH reporting 102 cases and 16 deaths. NYT and JHU reporting 110 cases for WA
D.C. DC PH and Mayor report first case

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **53,411** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 06 Mar
  - Air travelers screened: **431**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 07Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
101, 927 (3,735 new)	80,813 (102 new)	3,073 (28 new)	21,114 (3,633 new)	413 (78 new)	93 (5 new)

*China totals include:

- Hong Kong 107 cases (3 new), 2 deaths
- Macau 10 cases (0 new), 0 deaths
- Taiwan 45 cases (0 new), and 1 death

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 07 Mar 2020 [Source: WHO SitRep]*

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6,767	483	44	2	Local transmission	0
Japan	408	59	6	0	Local transmission	0
Singapore	130	13	0	0	Local transmission	0
Australia	62	5	2	0	Local transmission	0
Malaysia	83	28	0	0	Local transmission	1
Viet Nam	17	1	0	0	Local transmission	0
Philippines	5	0	1	0	Local transmission	1
Cambodia	1	0	0	0	Imported cases only	39
New Zealand	5	1	0	0	Local transmission	0
European Region						
Italy	4,636	778	197	49	Local transmission	0
Germany	639	105	0	0	Local transmission	0
France	613	193	9	3	Local transmission	0
Spain	374	117	5	2	Local transmission	0
The United Kingdom	167	49	1	1	Local transmission	0
Switzerland	209	123	1	0	Local transmission	0
Norway	113	27	0	0	Local transmission	0
Sweden	137	76	0	0	Local transmission	0
Netherlands	128	46	1	1	Local transmission	0
Austria	66	19	0	0	Imported cases only	0
Croatia	11	1	0	0	Local transmission	0
Greece	32	0	0	0	Local transmission	2
Israel	19	4	0	0	Local transmission	0
Finland	19	7	0	0	Local transmission	0
Denmark	23	5	0	0	Local transmission	0
Azerbaijan	9	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Czechia	12	0	0	0	Local transmission	1
Georgia	9	0	0	0	Imported cases only	1
Romania	7	1	0	0	Local transmission	0
Iceland	45	19	0	0	Local transmission	0
Russian Federation	7	3	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	2
Hungary	5	3	0	0	Imported cases only	0
Portugal	13	4	0	0	Local transmission	0
Andorra	1	0	0	0	Imported cases only	4
Armenia	1	0	0	0	Imported cases only	5
Holy See	1	1	0	0	Under investigation	1
Belarus	6	0	0	0	Local transmission	2
Belgium	109	59	0	0	Local transmission	0
Estonia	10	7	0	0	Imported cases only	0
Ireland	18	4	0	0	Local transmission	0
Latvia	1	0	0	0	Imported cases only	4
Lithuania	1	0	0	0	Imported cases only	8
Luxembourg	2	1	0	0	Imported cases only	0
Monaco	1	0	0	0	Under investigation	6
North Macedonia	3	2	0	0	Imported cases only	0
Poland	5	4	0	0	Imported cases only	0
Serbia	1	0	0	0	Under investigation	1
Slovakia	1	1	0	0	Local transmission	0
Slovenia	9	3	0	0	Local transmission	0
Ukraine	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	1
San Marino	24	3	0	0	Local transmission	0
Territories**						
Gibraltar	1	0	0	0	Under investigation	3
South-East Asia Region						
Thailand	48	1	1	0	Local transmission	0
India	31	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	5
Bhutan	1	0	0	0	Imported cases only	1
Nepal	1	0	0	0	Imported cases only	43
Sri Lanka	1	0	0	0	Imported cases only	40
Eastern Mediterranean Region						
Iran (Islamic Republic of)	4,747	1,234	124	17	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	4
UAE	45	18	0	0	Local transmission	0
Iraq	44	8	4	2	Imported cases only	0
Lebanon	22	6	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Oman	16	0	0	0	Imported cases only	1
Pakistan	5	0	0	0	Imported cases only	4
Qatar	11	3	0	0	Imported cases only	0
Egypt	3	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	12
Jordan	1	0	0	0	Imported cases only	4
Morocco	2	0	0	0	Imported cases only	2
Saudi Arabia	8	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	4
Territories**						
Occupied Palestinian Territory	16	9	0	0	Local transmission	0
Region of the Americas						
United States of America	213	65	11	1	Local transmission	0
Canada	51	6	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	5
Brazil	13	6	0	0	Imported cases only	0
Argentina	2	1	0	0	Imported cases only	0
Colombia	1	1	0	0	Imported cases only	0
Chile	5	4	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	5
Peru	1	1	0	0	Imported cases only	0
Ecuador	14	1	0	0	Local transmission	0
Territories**						
Saint Martin	2	0	0	0	Under investigation	4
Saint Barthélemy	1	0	0	0	Under investigation	4
African Region						
Algeria	17	5	0	0	Local transmission	0
Nigeria	1	0	0	0	Imported cases only	8
Senegal	4	0	0	0	Imported cases only	2
Cameroon	2	1	0	0	Local transmission	0
South Africa	1	0	0	0	Imported cases only	1
Togo	1	1	0	0	Imported cases only	0
Subtotal for all regions	**20,418**	**3,633**	**407**	**78**		
International conveyance (Diamond Princess)	696	0	6	0	Clusters of cases	1
Grand total	**21,114**	**3,633**	**413**	**78**		

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
95 countries, territories, or areas affected

- Over 24 hours
  - Over 24 hours, 3633 new cases (97%) outside of China, 102 new cases in China
  - New countries/territories reporting cases, last 24 hours: Colombia (1), Vatican City (1), Peru (1), Serbia (1), Togo (1)
  - Early reports: Paraguay (1), Maldives (2), Malta (3), Republic of Moldova (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- Italian Prime Minister signed a decree which will put most of northern Italy under lockdown (Lombardy region and 14 other provinces)
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Cambodia, Philippines and Vietnam, who were among the countries with no new case(s) in over 14 days, have reported new cases in the last two days

New countries with confirmed cases not yet reflected in WHO SitRep;

- Bulgaria
- Costa Rica
- Maldives
- Moldova
- Paraguay
- French Guiana
- Martinique
- Malta

Top countries reporting cases:

Korea – 7,134 cases and 50 deaths
Iran – 5,823 cases, 145 deaths
Italy – 5,883 cases, 233 deaths
Germany – 795 cases, 0 deaths
France – 716 cases, 11 deaths
Japan – 455 cases, 6 deaths

- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan's coronavirus figures are likely much higher than reported

Spain – 430 cases, 10 deaths
Other:

- Canada – 57 cases
  - Cases by province: 28 Ontario, 27 British Columbia, 2 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- International conveyance

AMERICAN OVERSIGHT

    - Luxor Nile cruise ship – 45 confirmed cases
- Paraguay – 1st case, travel from Ecuador
- Maldives – 1st and 2nd cases, contact with later confirmed ill Italian tourist
- Malta – 1st-3rd cases, travel from Italy
- South Africa – 2nd case, travel from Italy
- Peru – 2nd-5th cases, associated with 1st case
- Afghanistan – 2nd-4th cases
- Cambodia – 2nd case, contact with a COVID positive Japanese patient
- Bulgaria – 2 suspected cases, no travel history or contact with a confirmed case

Laboratory Update

as of 19:30 7 Mar 2020

Note: This is the last day that the laboratory update will be included in the morning sitrep

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 6
        - 10 samples accessioned
        - 82 cases reported
    - From the beginning of the response until end of day March 6
        - 4449 samples accessioned (includes samples not reported out for clinical purposes)
        - 3649 samples reported
        - 1707 cases tested
- CDC-designed assays produced by IDT and BioSearch
    - CDC has started to perform QC for commercial companies
        - IDT – 4 lots QCed;
            - As of Friday March 6 IDT has shipped or has in inventory reagents for 900,000 patients
            - As of Monday March 9 tests for an additional 400,000 patients will be available
        - BioSearch – 1 lot received for QC March 7
            - If this lot passes QC, tests for an additional 240,000 patients will be available
- Large commercial laboratories – EUA update
    - Most will start testing when their EUA is submitted or shortly thereafter
    - ARUP – projected to submit EUA week of March 9
    - LabCorp – is now reportedly able to test “100’s to 1000’s” per day after startup
    - MAYO – projected to submit EUA within 3-5 days
    - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
    - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
    - MN SPHL (pre-EUA)
    - Quest (pre-EUA)
    - University of Washington, Seattle (Testing pending EUA submission)
    - Stanford University, California (Testing pending EUA submission)
    - University of Nebraska (Testing pending EUA submission)

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Mon, 2 Mar 2020 13:53:16 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Harrison, Brian (HHS/IOS);Troye, Olivia EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: COVID-19 Response update, Feb 29, 2020

Good Morning HHS Colleagues,

If you would please forward the update, I would be most appreciative. This is a very much anticipated document over here in the EOP.

Best,

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, February 29, 2020 8:18 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: COVID-19 Response update, Feb 29, 2020

COVID-19 Response update Feb 29, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 29, 2020 12:00 AM (EST)

NSC Request for Information *(updated information in red)*

1. # of confirmed and presumptive US cases of COVID-19: **66** (0 new in last 24 hours) including:
   - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
   - **3 among evacuees from Hubei Province**
   - **44 among evacuees from Diamond Princess**, including:
     - **29** diagnosed in Japan
     - **15** diagnosed after arrival in US

AMERICAN OVERSIGHT

- **4 presumptive US cases (i.e., positive by CDC test performed in state lab, pending confirmation at CDC)**

2. # of total cases in the U.S. undergoing screening at CDC: **611 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **448 Persons with negative test results**
4. # of total confirmed cases in China: **79,251**
5. # of total confirmed deaths in China: **2,835**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths: **87**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

Domestic Updates

1. Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)

- 6 states/territories reporting 15 US confirmed cases and 4 presumptive cases
- 45 states/territories reporting 611 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved

AMERICAN OVERSIGHT

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
7	(b)(6)	CA	44	M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	Isolation	Home	Pending release with 0190CA
12		WI	52	F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA	26	M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA	46	F	2/13/20	02/23/20	Unknown exposure	Isolation	Hospital (ICU)	Awaiting 1st neg.

b. Presumptive COVID-19 US Cases in the United States (positive at state or local public health lab & awaiting CDC confirmation), N=4

Presumptive COVID-19 US Cases in the United States (positive at state or local public health lab & awaiting CDC confirmation), N=4										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness	Date of collection	Exposure	Isolation	Current Location	Status

AMERICAN OVERSIGHT

					Onset	of 1st COVID-19 positive specimen		Status		
1	(b)(6)	CA (Santa Clara County)	68	F	2/17/2020	2/26/2020	Unknown	Isolation	Hospital (ICU)	Awaiting CDC confirmation of case status
2		WA (Snohomish County)	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home	Awaiting CDC confirmation of case status
3		WA	58	F	2/25/2020	2/27/2020	Travel to South Korea	Isolation	Home	Awaiting CDC confirmation of case status
4		OR (Washington County)	45	M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)	Awaiting CDC confirmation of case status

***nCoVID needs confirmation with state.**

AMERICAN OVERSIGHT

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** *** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # **US presumptive** cases	1	0	3	4
# **New presumptive** cases in past 24 hours	1	0	3	4
Total # US PUIs identified	499	112		611
# **US PUIs** from past 24 hours	52	11		63
Total # PUIs with **negative** test results	359	89		448
Total # PUIs with **pending** test results	128	11		139

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through DCIPHER
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=44

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospit	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
								al		
3	(b)(6)	Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC results	No CDC results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
13	(b)(6)	Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
23	(b)(6)	Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
33	(b)(6)	Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
34		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
36		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
43	(b)(6)	Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

AMERICAN OVERSIGHT

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan€	29
# positive by testing in Japan that have tested positive on initial CDC test†	24/29
# positive by testing in Japan with no or inconclusive US results on initial CDC test	4/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs¥ identified	9
# New PUIs¥ identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.
€On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.
†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.
¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

-

3. Diamond Princess Update on currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	51	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX	50	F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE	69	M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs	02/27/2020

AMERICAN OVERSIGHT

								hospitalization)	
(b)(6)	NE	74	M	Unknown	Floor	Stable	None	Yes	Clinical care	02/27/2020
	CA	46	F	02/16/2020	ICU	Critical	Mechanical ventilation	No	Clinical care	02/27/2020
	CA	68	F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR	45	M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020

* Presumptive cases

Travel/Migration Updates

Airport Entry Screening

- As of Feb 27th, 48,504 air travelers screened
- Daily for Feb 27th
  - Air travelers screened: 295
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: Italy and Iran increased from level 2 to level 3

Level 3

- **China**
- **South Korea**
- **Italy *(new)***
- **Iran *(new)***

Level 2

AMERICAN OVERSIGHT

- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

AMERICAN OVERSIGHT

-

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 60)
(as of 11:59 PM 28 Feb)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	28-Feb-20	79,251	427	2,835	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	-	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	28-Feb-20	38	5	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	28-Feb-20	388	143	34	
Iraq	24-Feb-20	28-Feb-20	8	1	0	
Kuwait	24-Feb-20	28-Feb-20	45	2	0	
Lebanon	21-Feb-20	27-Feb-20	3	-	0	
Oman	24-Feb-20	27-Feb-20	6	-	0	
Pakistan	26-Feb-20	26-Feb-20	2	-	0	
UAE	29-Jan-20	27-Feb-20	19	-	0	✓
EURO						
Austria	25-Feb-20	28-Feb-20	5	2	0	
Azerbaijan	28-Feb-20	28-Feb-20	1	1	0	
Belarus	28-Feb-20	28-Feb-20	1	1	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	28-Feb-20	5	2	0	
Denmark	27-Feb-20	28-Feb-20	2	1	0	
Estonia	27-Feb-20	27-Feb-20	1	-	0	
Finland	30-Jan-20	28-Feb-20	3	1	0	
France	24-Jan-20	28-Feb-20	57	19	2	✓
Georgia	26-Feb-20	28-Feb-20	2	1	0	
Germany	27-Jan-20	28-Feb-20	66	21	0	✓
Greece	26-Feb-20	28-Feb-20	4	1	0	
Iceland	28-Feb-20	28-Feb-20	1	1	0	
Israel	21-Feb-20	28-Feb-20	6	3	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Italy	31-Jan-20	28-Feb-20	888	238	21	✓
Lithuania	27-Feb-20	27-Feb-20	1	-	0	
Monaco	28-Feb-20	28-Feb-20	1	1	0	
Netherlands	27-Feb-20	28-Feb-20	2	1	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	27-Feb-20	4	-	0	
Romania	26-Feb-20	28-Feb-20	3	2	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
San Marino	27-Feb-20	27-Feb-20	1	-	0	
Spain	31-Jan-20	28-Feb-20	34	11	0	
Sweden	31-Jan-20	28-Feb-20	11	4	0	
Switzerland	25-Feb-20	28-Feb-20	8	3	0	
United Kingdom	31-Jan-20	28-Feb-20	20	5	0	✓
PAHO						
Brazil	26-Feb-20	26-Feb-20	1	-	0	
Canada	25-Jan-20	28-Feb-20	15	3	0	
Mexico	28-Feb-20	28-Feb-20	2	2	0	
United States§	16-Jan-20	27-Feb-20	33	-	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	28-Feb-20	41	1	0	✓
WPRO						
Australia	25-Jan-20	28-Feb-20	25	2	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	28-Feb-20	94	1	2	✓
Japan	15-Jan-20	28-Feb-20	233	21	4	✓
Macau	22-Jan-20	4-Feb-20	10	-	0	
Malaysia	24-Jan-20	28-Feb-20	25	2	0	✓
New Zealand	28-Feb-20	28-Feb-20	1	1	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

- (b)(6) all 3 cases are associated with travel from Lombardy, Italy to Innsbruck, Austria

- Risk assessment:
  - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Austria
  - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
  - Practice usual precautions (see general recommendations below)

Brazil:

- COVID-19 epidemiologic situation: 1 lab-confirmed case (no new)
  - (b)(6) the case has a history of travel to the Lombardy region of Italy
  - Among suspected cases tested, no new confirmed cases.

- Risk assessment:
  - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Brazil
  - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
  - Practice usual precautions (see general recommendations below)

General recommendations to stop the spread of COVID-19:

1. Avoid close contact with people who are sick
2. Avoid touching your eyes, nose, and mouth
3. Wash your hands often with soap and water for at 20 seconds or use hand sanitizer

AMERICAN OVERSIGHT

Additional International Task Force Updates:

BLUF

- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran have exported cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links
- Growing number of cases in Bahrain, but all detected upon arrival at airport from Iran

Korea – 3150 cases, 17 deaths

- 813 cases in single day
- Attribute 86% of total cases to Daegu and surrounding area, and more specifically more cases being reported because of aggressive testing strategy targeting members of Shincheonji religious group
- Reporting one case of re-infection: (b)(6) tested positive again, after being released from quarantine
- Spouse of previously confirmed (b)(6) now confirmed case

Italy – 888 cases, 21 deaths

- 238 new cases, 4 new deaths
- 61% of cases in Lombardy region
- Croatia – 2 additional cases, one with travel to Italy, one family contact of traveler from Italy
- Denmark – 2nd case reported, recent traveler from Italy
- Georgia – 2nd case reported, recent traveler from Italy
- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (5, with local transmission), Denmark (2), Finland (1), Georgia (1), Germany (1), Greece (3, with local

AMERICAN OVERSIGHT

transmission), Israel (1), Lithuania (1), Netherlands (1), Nigeria (1), North Macedonia (1), Norway (1), Romania (1), Spain (14), Sweden (3), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 593 cases, 43 deaths

- 205 new cases – several senior members of government among confirmed
- Friday prayers banned, schools and theaters closed
- Bahrain – 5 new cases, all detected upon arrival from Iran
- Iraq – 1 new case with travel from Iran
- Exported cases include: Afghanistan (1), Bahrain (38), Belarus (1), Canada (2), Georgia (1), Iraq (6), Kuwait (26), Lebanon (2), New Zealand (1), Norway (1), Oman (6), Pakistan (1), Sweden (1)

Japan – 241 cases, 5 deaths

- 20 new cases, including 1 quarantine officer
- 9 of 20 cases from Hokkaido
- 5th death – 2 weeks after confirmation, tested negative 2 times but respiratory symptoms worsened resulting in death

France – additional 39 cases reported → 57 cases, 2 deaths

- 6 with travel from Egypt, additional travelers in tour group are also sick, investigation ongoing in France and Egypt
- Outbreak in Oise region, still unknown source, investigating links to local military base and airport (Charles de Gaulle) – 1 (b)(6) who lives in (b)(6) region confirmed positive

Other

- Canada – 3 new cases, one symptomatic on international flight from Iran
- Cruise ship (M/V Costa Favolosa) denied disembarkation in British Virgin Islands secondary to passengers on board ill and testing positive for influenza, Italians also on board, no capability to test for coronavirus; ship going to St Maarten
- Hong Kong – retested dog, positive on second test – HK will now remove domestic dogs of confirmed cases for quarantine

AMERICAN OVERSIGHT

- Germany – 19 new cases → 79 cases, looking for information on sources for new cases

- Israel – 5th case, Diamond Princess passenger – positive on DP, hospitalized in Japan until found negative, then flew home on (b)(6) tested on arrival in Israel and found positive, now isolated, contact tracing underway

- Spain – reported additional 7 cases → 32 cases, none additional reported from quarantined Tenerife hotel

- UK announces first locally acquired case

    - **Canada**: 16th "presumptive confirmed" case from Quebec awaiting confirmation at the national lab.

- **Qatar:** per media reports, country has confirmed its first case of COVID-19 (NY Times).

Laboratory Update

- 27 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CT, IA, ID, IL, KS, LA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, SC, SD, TN, WA, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook: ~320 more test kits will (or have already) arrived at CDC, with 500 reactions each. These are being validated and could go out mid-this-week if the pass the validation. Additional kits may be available soon from same manufacturer.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Mon, 2 Mar 2020 14:04:00 +0000
To: Redfield, Robert R. (CDC/OD);Ruggiero, Anthony J. EOP/NSC;Fabina, Lauren C. EOP/NSC;Troye, Olivia EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, March 2, 2020

Thank you!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Monday, March 2, 2020 9:03 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, March 2, 2020

COVID-19 Response update Mar 2, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US Case Counts

As of 21:30 EST 1 Mar

Current Status	Lab Category*		
	Presumptive	Confirmed	Total
Home Isolation	9	8	**17**
Hospital Isolation	16	42	**58**

Case Source				
Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
0	2	3	12	**17**
1	14	25	18	**58**

AMERICAN OVERSIGHT

Recovered	0	14	**14**	2	0	1	11	**14**
Dead	2	0	**2**	0	0	0	2	**2**
TOTAL	**27**	**64**	**91**	**3**	**16**	**29**	**43**	**91**

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab
**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

Counts by Jurisdiction

Jurisdiction (N=10)	Lab Category*			Current Status				
				Isolation		Recovered	Dead	Total
	Presumptive	Confirmed	Total	Hosp	Home			
AZ	0	1	**1**		1			**1**
CA	6	10	**16**	5	4	7		**16**
FL	2	0	**2**	1	1			**2**
IL	2	2	**4**	1	1	2		**4**
MA	0	1	**1**		1			**1**
NYC	1	0	**1**		1			**1**
OR	2	0	**2**	1	1			**2**
RI	2	0	**2**	1	1			**2**
WA	12	1	**13**	8	2	1	2	**13**
WI	0	1	**1**		1			**1**
Hubei Repat	0	3	**3**	2	1			**3**
DP Repat	0	45	**45**	39	5	1		**45**
TOTAL	**27**	**64**	**91**	**58**	**20**	**11**	**2**	**91**

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **749** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **459** **Persons with negative test results**
3. # of total confirmed cases in China: **80,026**
4. # of total confirmed deaths in China: **2,912**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **130**
7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine. Three passengers are tentatively scheduled to be released from quarantine today, 2 Mar.

Highlights from International Task Force

- 70 countries and territories affected
    - Over 24 hours, >1700 cases outside of China, 204 cases in China
    - New countries reporting cases in last 24 hours: Armenia (1 case), Czech Republic (3 cases), Luxembourg (1 case)
    - Media reports: Andorra (1 case), Dominican Republic (1 case), Guadeloupe (3 cases), Indonesia (2 cases), Portugal (2 cases)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in 29 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links
- WHO identifies 6 special envoys to Regional Offices
- WHO suspects weekend reporting lag, additional cases expected Monday

Domestic Updates

1. **US COVID-19 Cases Not Associated with Repatriation**
    - 10 states/territories reporting 16 US confirmed cases and 27 presumptive cases
    - 47 states/territories reporting 749 US PUIs

AMERICAN OVERSIGHT

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=16

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	Released		Resolved
12		WI	52	F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Pending
13		CA	63	F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA	26	M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA	46	F	2/13/20	02/23/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.
16		CA	68	F	2/17/20	2/26/202	Unknown	Isolatio	Hospita	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
						0		n	l (ICU)	g 1st neg.

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=27

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	WA	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home
2		WA	58	F	2/25/2020	2/27/2020	Travel to S. Korea	Isolation	Home
3		OR	45	M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)
4		WA	47	F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
5		WA	73	F	2/19/2020		Unknown (LTCF)	Isolation	Hospital
6		WA	57	M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
7		FL	63	M	Prior to 2/22/2020	2/28/2020	Unknown	Isolation	Hospital (ICU)
8		FL	29	F	2/22/2020	2/28/2020	Travel to Europe	Isolation	Home
9		IL	77	M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
10		RI	49	M	2/22/2020	2/28/2020	Travel to Europe	Isolation	Hospital (ICU)
11		CA		F			Secondary	Isolation	
12		CA	34	?			Unknown	Isolation	Hospital
13		CA	72	M			Unknown	Isolation	Hospital

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
14	(b)(6)	CA	67	F			Unknown	Isolation	
15		WA	64	M			Unknown	Isolation	Hospital (ICU)
16		WA	62	M			Unknown	Isolation	Hospital
17		CA	44	F			Secondary	Isolation	Home
18		CA	35	F			Secondary	Isolation	Home
19		RI	17	F			Travel to Europe	Isolation	Home
20		IL		F			Secondary	Isolation	Home
21		WA		M			Unknown	Isolation	Hospital
22		WA					Unknown	Isolation	Hospital
23		WA					Unknown	Isolation	Deceased
24		WA					Unknown	Isolation	Hospital (ICU)
25		WA	73	M			Unknown	Isolation	Hospital
26		NYC		F			Travel to Iran	Isolation	Home
27		OR	40	F			Unknown	Isolation	Home

***Jurisdiction has not reported nCoVID to CDC yet.**

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	2	16
# **New confirmed** cases in past 24 hours	0	0	1	1**
Total # **US presumptive** cases	5	4	18	27
# **New presumptive** cases in past 24	2	4	10	16

AMERICAN OVERSIGHT

hours				
Total # US PUIs identified	610	112	27	749
# US PUIs from past 24 hours	64	0	22	86
Total # PUIs with **negative** test results	369	90	0	459
Total # PUIs with **pending** test results	234	10	11	255

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Case was included in count and line list of presumptive cases in yesterday's report.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan	Home	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
	(b)(6)						unknown	isolation		g 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
23	(b)(6)	Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	No CDC test results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 2nd neg
34		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Pending
36		Travis	60	F	Travis	US	2/20/20	Isolate	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
							20	d in hospital		g 1st neg
37		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Pending
41	(b)(6)	Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 2nd neg
43		Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		Lackland	63	M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified as a Japan case rather than US case.

a. Quarantine and Case Status of persons repatriated from Diamond Princess (N=329)

	Currently Under Quarantine§	Cases†¶
Travis Air Force Base	149	11
Lackland Air Force Base	133	10

AMERICAN OVERSIGHT

University of Nebraska Medical Center	2	13
Providence Sacred Heart Medical Center	0	2
Case Medically Cleared in Japan	N/A	1
Other**	0	8
Total	284	45

† Cases have laboratory confirmation and may or may not have been symptomatic
§Quarantine Information
¶ 29 cases first tested positive in Japan and 15 cases first tested positive in the United States
** Monitored by state or local public health authorities

b. Additional Diamond Princes Updates

- 2 Diamond Princess COVID-19 positive cases were medically cleared and released on Sat Feb 29 after 2 consecutive negative tests 24 hours apart
  - One passenger was at St. Joseph Queen of the Valley Medical Center, Napa County near Travis AFB
  - One passenger was at Texas Center for Infectious Diseases (TCID) near Lackland AFB

3. Currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	51	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX	50	F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE	69	M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs hospitalization)	02/27/2020
	CA	46	F	02/16/2020	ICU	Critical	Mechanical ventilation	No	Clinical care	02/29/2020
	CA	68	F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR	45	M	2/23/2020	ICU	Critical	Mechanical		Clinical care	02/28/2020

AMERICAN OVERSIGHT

						ventilation			
(b)(6)	WA	47	F	2/24/2020				Clinical care	2/28/2020
	WA	73	F	2/24/2020	ICU	Critical	Mechanical ventilation	Clinical care	2/28/2020
	IL	77	M	2/23/2020	Floor	Stable	None	Isolation	2/29/2020
	RI	49	M	2/22/2020	ICU	Critical	15L O2	Yes	Clinical Care	2/29/2020
	FL	63	M	2/22/2020	ICU	Critical	BiPap		Clinical Care	2/29/2020
	CA		F						Clinical Care	3/1/2020
	CA	34		2/28/2020					Clinical Care	3/1/2020
	CA	72	M	U					Clinical Care	3/1/2020
	CA	67	F						Clinical Care	3/1/2020
	WA	64	M	2/27/2020	ICU				Clinical Care	3/1/2020
	WA	62	M	2/21/2020					Clinical Care	3/1/2020
	WA		M						Clinical Care	3/1/2020
	WA								Clinical Care	3/1/2020
	WA			2/27/2020	ICU				Clinical Care	3/1/2020
	WA	73	M						Clinical Care	3/1/2020

Travel/Migration Updates

Airport Entry Screening

- As of 29 Feb, 49,827 air travelers screened to date
- Daily for 29 Feb
  - Air travelers screened: 508
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

AMERICAN OVERSIGHT

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No travel notice updates from 1 Mar

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Updates

- Level 1 global travel health notice and level 2 EU notice going through clearance

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 68)
(as of 11:59 PM 1 Mar)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
China	31-Dec-19	01-Mar-20	80,026	202	2,912	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
AFRO						
Algeria	25-Feb-20	01-Mar-20	3	2	0	Imported Cases Only
Nigeria	27-Feb-20	27-Feb-20	1	-	0	Imported Cases Only
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	Imported Cases Only
Bahrain	24-Feb-20	01-Mar-20	47	6	0	Imported Cases Only
Egypt	14-Feb-20	01-Mar-20	2	1	0	Imported Cases Only
Iran	19-Feb-20	01-Mar-20	978	385	54	Local Transmission
Iraq	24-Feb-20	01-Mar-20	19	6	0	Imported Cases Only
Kuwait	24-Feb-20	01-Mar-20	46	1	0	Imported Cases Only
Lebanon	21-Feb-20	01-Mar-20	10	6	0	Imported Cases Only
Oman	24-Feb-20	27-Feb-20	6	-	0	Imported Cases Only
Pakistan	26-Feb-20	29-Feb-20	4	-	0	Imported Cases Only
Qatar	29-Feb-20	01-Mar-20	3	2	0	
UAE	29-Jan-20	29-Feb-20	21	-	0	Local Transmission
EURO						
Armenia	01-Mar-20	01-Mar-20	1	1	0	
Austria	25-Feb-20	01-Mar-20	14	4	0	
Azerbaijan	28-Feb-20	29-Feb-20	3	-	0	
Belarus	28-Feb-20	28-Feb-20	1	-	0	Imported Cases Only
Belgium	04-Feb-	01-Mar-	2	1	0	Imported Cases Only

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected. Based on last available WHO Situation Report dated 28 Feb 2020.
Terms:
- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

[§]Previously diagnosed Diamond Princess passengers are not included. Count includes 15 confirmed cases in the US, 3 cases among Hubei repatriation cohort, and 16 cases among the Diamond Princess cohort diagnosed after arrival to the US.
[‡]The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

Total Cases Reported to WHO* as US Cases (Does NOT include presumptive cases)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	16	-		16
Total	31	2	1	34

*This WHO report was sent as of 6pm on 3/1/2020. Total US confirmed cases now 16 which changes total confirmed US cases to 35.

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

China – 204 new cases (196 from Hubei Province)
- Hong Kong: Two probable cases reported involving former passengers of the Diamond Princess cruise ship; their blood samples tested positive for COVID-19 antibodies.

Korea – as of this morning 4335 cases, 26 deaths
- Have tested >100,000 people

Italy – as of this morning 1704 cases, 41 deaths

- Czech Republic – confirms first cases – 1 American student who studied in Milan, 2 Czech nationals with recent travel to Northern Italy

- Exported cases include: Algeria, Austria, Brazil, Croatia, Czech Republic, Denmark, Finland, Georgia, Germany, Greece, India, Ireland, Israel, Lithuania, Luxembourg,

AMERICAN OVERSIGHT

Mexico, Netherlands, Nigeria, North Macedonia, Norway, Romania, Spain, Sweden, Switzerland, United Arab Emirates, United Kingdom

- Exportations have resulted in local transmission in: Croatia, Greece

Other Europe

- France – no new cases reported
  - Louvre closes, with no scheduled re-opening announced
  - French Caribbean territory – Guadeloupe – reporting 3 cases in media
- Germany – 150 cases as of this morning
  - >50% from North Rhine Westphalia State
- Spain – no new cases reported
- UK – 36 cases
  - Confirms 13 new cases, including 2nd case without recent travel
  - Scotland confirms 1st case (recent travel in Northern Italy)
- Few additional cases reported in Austria, Belgium, Croatia, Denmark, Finland, Greece, Netherlands, Norway, Sweden, Switzerland – mix of local transmission and travel to Italy

Iran – as of this morning, 1501 cases, 66 deaths (4.3%)

- Exported cases include: Afghanistan, Australia, Azerbaijan, Bahrain, Belarus, Canada, Georgia, Iraq, Kuwait, Lebanon, New Zealand, Norway, Oman, Pakistan, Qatar, Sweden
  - Bahrain (41 cases) and Kuwait (46 cases) – all with travel from Iran, airport screening, quarantine of Iranian arrivals, evacuation of Kuwait citizens from Iran
  - Iraq (19 cases – all reportedly with travel from Iran
  - Exportations have resulted in local transmission in: Lebanon, concerns about Iraq and Pakistan

Other

- Dominican Republic – 1st case reported in Italian tourist (media announcement)

AMERICAN OVERSIGHT

- Ecuador – 5 more cases confirmed, total 6 cases – recent 5 all contacts of recent traveler from Spain
- Egypt – 2nd case confirmed
    - Cases reporting recent travel in Egypt in: Canada, France, Taiwan, United States
    - Qatar bans flights from Egypt – growing questions around Egypt's testing
- Hong Kong – reports 3 new cases, all without travel history
- India – 2 new cases reported in media, 1 in New Delhi in traveler from Italy
- Indonesia – expected to report first 2 cases today
- Mexico – 5 cases (no new in last 24 hours)
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas

Laboratory Update *(as of 17:35 1 Mar 2020):*

- 7 Pilot laboratories performed verification on the new kits; all 7 have successfully completed verification and submitted their data to CDC
- 35 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CA-Ventura, CO, CT, IA, ID, IL, KS, LA, MA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, OR, RI, SC, SD, TN, TX, VA, WA, WI, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook:
    - ~320 more test kits arrived at CDC, with 500 reactions each. Both lots passed internal quality control and will be transported to IRR on Monday March 2 for delivery on March 3. Additional kits may be available soon from same manufacturer.
    - New York State Wadsworth Center received FDA authorization for their New York SARS-CoV-2 Real-time Reverse Transcriptase (RT)-PCR Diagnostic Panel (Wadsworth Center, NYSDOH) on February 29.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:

AMERICAN OVERSIGHT

- High-volume manufacturer submits EUA one week from now, and EUA is complete
- FDA clears quickly (they have geared up to do this—probably within 2-3 days)
- Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Tue, 11 Feb 2020 13:00:11 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: RE: Daily OD nCoV Morning Update - February 11 2020

Yes. (b)(5)

(b)(5)

Joe

Joseph Bresee, MD
Deputy Incident Manager
CDC 2020 nCoV response

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, February 11, 2020 7:41 AM
To: Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Subject: Re: Daily OD nCoV Morning Update - February 11 2020

(b)(5)

Get Outlook for iOS

From: Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Sent: Tuesday, February 11, 2020 7:21:52 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Subject: Daily OD nCoV Morning Update - February 11 2020

Good morning

nCoV Response update Feb 11, 2020

AMERICAN OVERSIGHT

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 10, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **13 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), Arizona, and Wisconsin**
2. # of total cases in the U.S. undergoing screening at CDC: **416 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **320 Persons with negative test results**
4. # of total confirmed cases in China: **42,638**
5. # of total confirmed deaths in China: **1,016**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **2**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – Case 13: 1034

- (b)(6) returning travel from Wuhan. Entered US on a repatriation flight on 2/5, reported being asymptomatic inflight.
- 2/6 Patient reported sore throat and cough
- 2/9 CDC reported patient's NP and OP swabs were positive.

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Date of entry	Port of entry	Total known close contacts	Total known + close contacts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	50	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan/mainland China	1/13/20	ORD	222	1 positive close contact
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan/Hubei Province	1/19/20	LAX	18	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	33	

AMERICAN OVERSIGHT

(b)(6)	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	79	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to (b)(6)	N/A	N/A	256	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan/Shanghai	1/24/20	SFO	63	
	MA	21	M	1/26/20	1/29/20	1/31/20	Wuhan/Wenzhou/Shanghai Close contact to confirmed case in China	1/28/20	BOS	34	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	20	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	25	1 positive close contact
	CA	57	F	1/28/20	1/29/20	2/2/20	Close contact to (b)(6)	N/A	N/A	24	
	WI	52	F	1/29/20	1/30/20	2/5/20	Beijing Close contact to confirmed case in China	1/29/20	SFO	25	
		56	F	2/6/20	2/6/20	2/9/20	Wuhan	2/5/20	Repat		

Patients Being Medically Evaluated in US

41 states/territories reporting 416 PUIs

-note first two PUI's tested at state labs

	PUIs without known contact to a case	**PUIs** WITH known contact to a case	**Total PUIs**
# PUIs identified	331	85	416
PUIs from the prior 24 hours	14	4	18
Total # **confirmed** cases	11	2	13
Total # PUIs with **pending** test results	59	22	81
Total # PUIs with **negative** test results	257	63	320
# PUIs tested at state/local lab			2

AMERICAN OVERSIGHT

PUI reported from **airport screening**			13* counting the family as 1
PUIs reported from **repatriation flight**			17

- Additional cases of confirmed infection on "Diamond Princess" cruise ship passengers/crew have been reported. CDC staff arrived to support US Embassy and discussion re additional support.

International Updates

Current as of Feb 11, 2020 12:00 AM

	Confirmed Cases	Severe Cases N (% of total)	Deaths	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Hubei	*31,728*	*6,344 (20%)*	*974*	*16,687*	*144,279*	*76,207*
Non-Hubei	*10,910*	*989 (9%)*	*42*	*4,988*	*284,159*	*111,521*
Total	**42,638**	**7,333 (17%)**	**1,016**	**21,675**	**428,438**	**187,728**
Hubei	*2,097*	*839 (40%)*	*103*	*1,814*	*11,724*	*6,470*
Non-Hubei	*381*	*10 (3%)*	*5*	*1,722*	*17,227*	*20,464*
New	**2,478**	**849 (34%)**	**108**	**3,536**	**28,951**	**26,934**

Additional Updates

- Singapore: Over 70 companies pulled out of one of Southeast Asia's top economic events, the Singapore Airshow, citing fears over the outbreak. Attendance was estimated to be less than 25% of original projections. (Reuter's)
- China: Honda is likely to resume operations at its three Wuhan plants by the week of February 17. (WSJ)
- Spain: Citing coronavirus concerns, major telecom companies including Korea's LG pulled out of the World Mobile Congress in Barcelona scheduled for late February. The event is the largest annual wireless industry trade show. Huawei and ZTE still plan to attend, but ZTE is sending non-Chinese citizens to staff its booth. (Barron's)

Cases outside of China - No new countries reporting in last 24 hours

AMERICAN OVERSIGHT

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without mainland China Travel
Thailand	13-Jan	08-Feb	32	-	0	7
Japan	15-Jan	09-Feb	26	1	0	4
United States	16-Jan	10-Feb	13	1	0	2
Republic of Korea	20-Jan	11-Feb	28	1	0	14
Hong Kong	21-Jan	10-Feb	42	6	1	22
Taiwan	21-Jan	09-Feb	18	-	0	7
Macau	22-Jan	04-Feb	10	-	0	0
Singapore	23-Jan	10-Feb	45	2	0	23
Vietnam	23-Jan	10-Feb	15	1	0	5
Malaysia	24-Jan	10-Feb	18	-	0	4
France	24-Jan	08-Feb	11	-	0	6
Nepal	24-Jan	24-Jan	1	-	0	0
Australia	25-Jan	06-Feb	15	-	0	0
Canada	25-Jan	08-Feb	7	-	0	1
Cambodia	27-Jan	27-Jan	1	-	0	0
Germany	27-Jan	07-Feb	14	-	0	12
Sri Lanka	28-Jan	28-Jan	1	-	0	0
UAE	29-Jan	10-Feb	8	1	0	0
Philippines	30-Jan	05-Feb	3	-	1	0
India	30-Jan	03-Feb	3	-	0	0
Finland	30-Jan	30-Jan	1	-	0	0
United Kingdom	31-Jan	10-Feb	8	4	0	7
Italy	31-Jan	06-Feb	3	-	0	0
Russia	31-Jan	31-Jan	2	-	0	0
Sweden	31-Jan	31-Jan	1	-	0	0
Spain	31-Jan	09-Feb	2	-	0	2
Belgium	04-Feb	04-Feb	1	-	0	0
International conveyance (Japan)*	05-Feb	10-Feb	135	65	0	NA
Total			**464**	**82**	**2**	**116**

*The cruise ship "Diamond Princess", which arrived at Yokohama Port on 3 February

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Wed, 12 Feb 2020 10:51:34 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Media Telebriefing: Update on COVID-19 on Wednesday, February 12, 2020 at 11:30 a.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Media Telebriefing: Update on COVID-19 on Wednesday, February 12, 2020 at 11:30 a.m. ET

The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response today at 11:30 a.m. ET. Call in for Non-Media: 888-795-0855/International: 1-630-395-0498/PASSCODE: 2684824. Audio and transcript will be available following the briefing at www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=76448

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Thu, 13 Feb 2020 13:52:08 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Subject: Daily India Updates

Confirming discussion
Daily, CDC (person TBD) will send a short summary to WH COS (through HHS or direct is TBD, waiting for HHS/OS to tell us)
Daily, Dr. Redfield will get a more detailed report in case he receives any Qs from the WH
Thanks

Sherri A. Berger, MSPH
Chief Operating Officer
Chief Strategy Officer
Centers for Disease Control and Prevention
SBerger@cdc.gov
404-639-7846

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Tue, 28 Jan 2020 13:15:57 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Ruggiero, Anthony J. EOP/NSC;McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily nCoV Update 1-28 - NOT FOR FURTHER DISTRIBUTION

Thanks very much Dr. Redfield and CDC!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, January 28, 2020 8:15 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily nCoV Update 1-28 - NOT FOR FURTHER DISTRIBUTION

Phil and Lauren – Please see updated information below and let us know if you have any questions.

# of total confirmed cases in China – **4,515 as of 1/28 7 AM EST**
# of total confirmed deaths in China – **106 as of 1/28 7 AM EST**
# of total confirmed cases in the U.S. and locations
5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
# of total cases in the U.S. undergoing screening at CDC
149 Persons Under Investigation
# of cases screened by CDC that were confirmed not to be coronavirus
73 Persons with negative test results
# of international cases and locations. – **see table below**
# of total confirmed international (non-China) deaths – **not available to CDC**

Domestic Updates
Patients Being Medically Evaluated in US (as of 1/27 7 PM):

	Numbers
Total # PUIs identified	149
PUIs from the prior 24 hours	26
Total # confirmed cases	5
Total # PUIs with pending/unmatched test results	111

AMERICAN OVERSIGHT

Total # PUIs with negative test results	33* Able to be matched
PUI reported by HD/clinician	145
PUI reported by airport screening	4

*40 additional people tested negative in the lab as of 1/26 that cannot yet be linked to PUI number

High Priority and Notable PUIs:

1/27 AM (b)(6) Currently with fever and congestion. Stable, in isolation in hotel. Possible influenza infection, **awaiting nCoV testing**.

1/28 AM: PUI in NYC, identified because of alert from Korean authorities about having spent some time in the same hotel as a confirmed case. A man who'd travelled to Korea 1/7-1/24 presented to a community clinic in NYC today for eval of low grade fever/sore throat. He'd been contacted by Korean Health authorities with a request for info that would allow them to follow up. On follow up with Korean authorities, it sounds as though he'd spent some time in the same hotel as a confirmed case. Being tested.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- **70 people identified in contact tracing in 3 counties**
- **6 PUIs identified in contact investigation currently being tested for nCoV.**
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- **185 people identified in contact tracing**
- **18 PUIs currently identified in contact investigation being tested for nCoV. Including one health care worker contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)**
- **Greece IHR notified**

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- **First University related case**
- Team arrived in AZ for investigation 1/27
- Case currently with mild symptoms; stable
- **At least 5 contacts identified and at least 3 PUIs**

AMERICAN OVERSIGHT

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit his son in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. 1/25: Positive **nCoV**.

- Team arrived in CA for investigation 1/27
- No PUIs at this time
- Number of contacts being actively monitored: 7

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who died in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- **First Case Detected at Airport.** (b)(6) **tested negative on 1/25, testing on** (b)(6) **pending results.**
- Team arrived in CA for investigation 1/27
- **DGMQ working on flight manifest and LAX airport**
- **International team notifying** (b)(6) **for contact tracing**
- CDC domestic response team reached **18 Q-station contacts**

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

About 240-270 persons, including US consular staff and others, will be repatriated to the United States from Wuhan with a plan to arrive in Ontario, California. **Flight will leave Wuhan Jan 28th PM.** The passengers will be screened for fever/symptoms before departing Wuhan, upon arrival in Anchorage, before departing Anchorage, and upon arrival in Ontario. They will complete an initial risk assessment en route from Anchorage and will receive a 14-day quarantine notice with potential 72-hour conditional release. Testing for nCoV PCR will be obtained as soon as feasible after the passengers arrive in Ontario. Plans for possible conditional release and subsequent monitoring will be made based on results of risk assessments and this initial testing.

- Deploying CDC staff to evaluate passengers upon arrival in California.

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/27 20 Q stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). Direct flights from Wuhan have stopped, but indirect flights continue, including 28 indirect flights in the past 24 hours. To date, 4 referrals have been made – LAX (1) nCoV positive case, SFA (1) information below, 2 from non-screening airports SEA (1), DTW (1) – following up. **No medical referrals in past 24 hours.**

AMERICAN OVERSIGHT

Follow up of Persons Medically Referred from Airport Screening:
SFO: (b)(6) who traveled to Shanghai for work from 1/13-1/24. Arrived at SFO on 1/25. On 1/21, in Shanghai, developed sore throat and body aches, and then cough the following day. (b)(went to a local hospital on 1/22 where she had a swab, blood, and CXR taken, and was told (b)(had a respiratory virus and discharged. Awaiting testing results.

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**4,515**	**976 (22%)**	**106**	**30**	**6,973**	**47,833**	**44,132**
New	**1,771**	**515 (29%)**	**26**	**0**	**2,077**	**15,034**	**14,593**

Epidemiology – **(data as of 2400 27 Jan Beijing)**

- Total confirmed cases 4,515 **(65% increase)**, including 976 severe cases, and 106 deaths
- 1 death in each of the following locations, Shanghai, Henan Province, Hebei Province, Heilongjiang Province, and Beijing. Remaining deaths in Hubei Province.
- Total suspected cases 6,973
  - 15% (898/5,794) of previous days suspected cases were eliminated
- Close contacts: 47,833 traced and 44,132 under medical observation.
  - 3% (914/30,453) of yesterday's contacts under observation were released from observation
- **First death in Beijing**

Embassy/Consular/AmCit Updates (SENSITIVE)

- (b)(6)

AMERICAN OVERSIGHT

(b)(6)

nCov, excl. mainland China (76 total, including 16 new)

- **Two new cases (Japan, Germany) with evidence of local transmission**

Location	Confirmed Cases	New Cases (24 hrs)	Total Cases with Local Transmission*	Date of Most Recent Onset or Entry into Country	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14	6	0	Unk	0	13-Jan
United States	5	0	0	14-Jan	0	16-Jan
Hong Kong	8	0	0	Unk	0	21-Jan
Australia	5	0	0	Unk	0	25-Jan
Malaysia	4	0	0	23-Jan	0	24-Jan
Singapore	7	3	0	25-Jan	0	23-Jan
Taiwan	7	2	0	25-Jan	0	21-Jan
France	3	0	0	Unk	0	24-Jan
Japan	6	2	1	23-Jan	0	15-Jan
Republic of Korea	4	0##	0	25-Jan	0	20-Jan
Macao	5	0###	0	25-Jan	0	22-Jan
Vietnam	2	0	1	Unk	0	23-Jan
Nepal	1	0	0	5-Jan	0	24-Jan
Canada	2	1#	0	Unk	0	25-Jan
Cambodia	1	0	0	25-Jan	0	27-Jan
New Locations with Cases						
Germany	1	1	1		0	
Sri Lanka	1	1	0	25-Jan	0	
Total	**76**	**16**	**3**		**0**	

* No evidence of travel to China # Presumptive confirmed positive

MoH report of seven quarantined people, awaiting additional information

Numerous reports of 2 additional cases but no official information

AMERICAN OVERSIGHT

New Exported Cases, 24 hrs. (12)

Germany, Bavaria: 1 new case (Official)

- (b)(6) **contact with visiting asymptomatic Chinese co-worker** for about 1 hour. Chinese co-worker later became positive which occurred about 2 days before Chinese woman's fever onset. WHO EURO may investigate.

Sri Lanka, Colombo: 1 new case (awaiting translation of MoH announcement)

- (b)(6) from Hubei Province. Arrived 19 January, developed symptoms 25 January.

Canada, Toronto: 1 new case (awaiting final confirmation)

- (b)(6) f first case, travel to China.

Japan: Two new cases

- (b)(6) from Wuhan. Arrived 20 January, developed symptoms 22 January. Sought medical attention 24 January and 26 January. Not yet hospitalized at 2pm reporting, waiting at place he is staying.
- (b)(6) Nara Prefecture. **Exposure on bus with tourists from Wuhan**, 8-11 January and 12-16 January. Symptom onset 14 January. Sought medical care 17 and 22 January. Admitted 22 January.

Thailand: 6 new cases

- 6 new cases (2 female, 4 male) including children and adults. All are Chinese patients from Wuhan City, Hubei Province, of which 5 are the same family and the other 1 travels in the same group.

Singapore (Changi Hospital, National Centre Inf Dis.) : 3 new cases

- (b)(6) from Wuhan. Arrived 19 January, developed symptoms 25 January, and sought medical attention 26 January.
- (b)(6) from Wuhan. Arrived 23 January, developed symptoms, sought care, and admitted on 24 January.
  - (b)(6) from Wuhan. Arrived 18 January, developed symptoms 24 January, ambulance to hospital 26 January.

Taiwan: 2 new cases

- 2 Females in 70s from Wuhan. Arrived 22 January 22, developed symptoms 25 January. Isolated with no reported pneumonia.

AMERICAN OVERSIGHT

Suspect case in Cote d'Ivoire: On January 25, a (b)(6) displaying flu-like symptoms arrived on a (b)(6) from (b)(6) to Félix Houphouët Boigny Airport in Abidjan. Following a routine screening, airport health officials alerted the Ivoirian Ministry of Health and Public Hygiene of a possible case of a novel coronavirus, (2019-nCoV). (Post alerted AF/W and DOS Ops Center.) Health officials transported the (b)(6) to a pandemic unit at the airport for monitoring, treatment, and tests. Sample sent to Institute Pasteur France. Authorities do not expect to receive conclusive test results until Wednesday, January 29 or later. CDC country team engaged.

Suspect case in Zambia: A recent returnee (8 days ago) from Wuhan and is now with URI symptoms. Samples were sent to NHLS in South Africa

Suspect case in Kenya: Airport screening in Nairobi today picked up a febrile traveler from China (initial reports indicate Wuhan) who is now in isolation at the designated national referral hospital. Samples have been collected and sent to national lab, but I assume will come to us shortly.

Other:

- 11/27 call Sec Azar and NHC Minister Ma. Azar's ask was for WHO to be allowed to deploy a team to China with HHS team members. He noted the CDC offer of assistance to the China CDC Director and said that a US CDC team is ready to deploy. NHC minister Ma said he would take this under advisement.

- (sensitive) Per Charge, China mission's primary focus now on preserving health and wellbeing of Americans in China. All non-essential travel (including the previously mission-critical visit of Commerce Secretary Ross) will be denied unless there is a very good justification. Considering authorized departure.

- (sensitive) Planning underway for PCVs to be evacuated from China to Thailand.

- **WHO Mission** arriving in China for investigation.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Fri, 14 Feb 2020 11:36:12 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Media Telebriefing: Update on COVID-19 at 12:30 p.m. ET Friday, February 14, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Media Telebriefing: Update on COVID-19 at 12:30 p.m. ET Friday, February 14, 2020

The CDC will provide an update to media on the COVID-19 response today at 12:30 p.m. ET. Call information is available at https://tinyurl.com/w7xvv27. A transcript will be available following the briefing at CDC's web site at www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=77660

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Sun, 16 Feb 2020 19:40:10 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Daily Key Points: Coronavirus Disease 2019 ("COVID-19") Outbreak -- February 16, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Daily Key Points: Coronavirus Disease 2019 ("COVID-19") Outbreak -- February 16, 2020

This report includes the CDC Daily Key Points for Coronavirus Disease 2019 ("COVID-19") Outbreak for February 16, 2020. This document is cleared to share with your staff and partners.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=78926

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Mulvaney, Mick M. EOP/WHO
Sent: Mon, 17 Feb 2020 16:18:03 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: ama2@hhs.gov;Harrison, Brian (HHS/IOS);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: India SitRep 02-17-2020

Received. Thanks.

MM

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Monday, February 17, 2020 8:18 AM
To: Mulvaney, Mick M. EOP/WHO <JMMCOS@who.eop.gov>
Cc: ama2@hhs.gov; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: India SitRep 02-17-2020

Sir, no new cases to report in India. Updates to previously reported information below.

(b)(5)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Sunday, February 16, 2020 8:10 AM
To: Mulvaney, Mick M. EOP/WHO <JMMCOS@who.eop.gov>
Cc: ama2@hhs.gov; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: India SitRep 02-16-2020

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, February 15, 2020 9:20 AM
To: Mulvaney, Mick M. EOP/WHO <JMMCOS@who.eop.gov>
Cc: ama2@hhs.gov; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: India SitRep 02-15-2020

(b)(5)

AMERICAN OVERSIGHT

From: Polio Oversight Board
Sent: Tue, 10 Mar 2020 07:09:41 +0000
To: Chris.Elias;Doreen Mackay;HERNANDEZ, Lindsey Caroline;hfore@unicef.org;Lynn Banks;mkmcee;Office of the Director-General;Redfield, Robert R. (CDC/OD);Seth Berkley;Williams, Teresa (CDC/OD/OCS);Jill Lawler;Sophie Battas;ZAFFRAN, Michel Jose;Wenger, Jay (CDC gatesfoundation.org);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);ANguyen;Iyer, Akhil (CDC unicef.org);Pandak, Carol (CDC rotary.org)
Cc: Ananda Bandyopadhyay;ZIPURSKY, Simona
Subject: POB: nOPV2 monthly update (March 2020)
Attachments: nOPV2 WG POB Update_ March 2020.docx, nOPV2 Overview_POB_09 Mar 2020_vFinal.pptx

Dear POB members,

As you know, the cVDPV2 situation remains of major concern to GPEI ; (b)(5)

(b)(5)

(b)(5)

At the end of last year, the SC established an nOPV2 working group to lead and coordinate this effort across GPEI, and the POB in turn asked to receive monthly updates on progress.

We are pleased to share with you the first monthly update on nOPV2, attached. We have also included a background slide deck on nOPV2, for your reference.

GPEI's nOPV2 working group is co-chaired by Simona Zipursky (zipurskys@who.int) at WHO and Ananda Bandyopadhyay (Ananda.Bandyopadhyay@gatesfoundation.org) at BMGF, who are copied on this email. Please feel free to reach out to them directly with any additional questions or requests for further information.

Kind regards,
The POB Secretariat

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Warner, Agnes (CDC/OD/OCS)
Sent: Mon, 2 Mar 2020 15:01:16 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: Slides for IM update attached
Attachments: COVID-19 IM 2020-03-02 FINAL.pptx

Also sending to IPad to Monday folder

Agnes K. Warner MPA, MS
Lead Special Assistant
Office of the Chief of Staff
Office of the Director
Centers for Disease Control and Prevention (CDC)
1600 Clifton Road NE | Atlanta, GA 30329
o. (404) 639-3372 |m. (b)(6)
awarner@cdc.gov

AMERICAN OVERSIGHT

COVID-19

Incident Manager UpdateResponse Day 57 Monday, 02 March 2020

AMERICAN OVERSIGHT

Do Not Distribute

These slides are for internal use only.Do not forward without IM leadership permission.

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Agenda

- Roll CallIncident ManagerImmediate PrioritiesMission StatementEpi Task ForceLab Task ForceMedical Care and Countermeasures Task ForceCommunity MitigationRepatriation TeamInternational EpiGlobal Migration Task ForceChief Science Officers
- Associate Director for ScienceAt RiskState Coordination Task ForceCommunicationPolicyLNO UpdatesLogisticsChief of StaffIncident ManagerCPR DirectorNCIRD DirectorCDC Director

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Incident Manager

AMERICAN OVERSIGHT

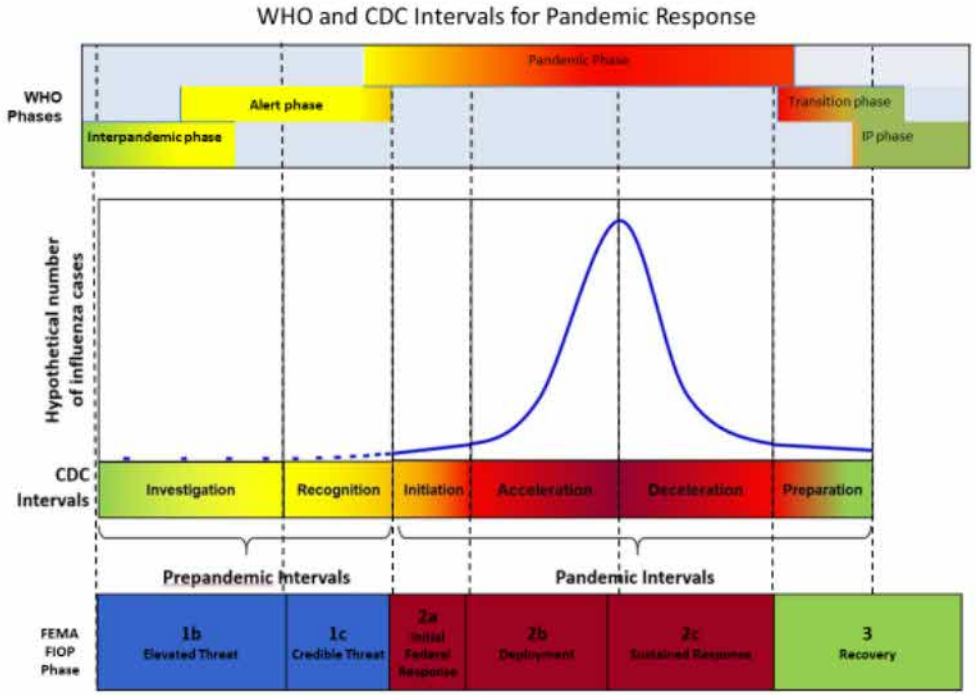
Immediate Priorities

- Identify cases to provide clinical support and prevent transmission of illnessIdentify contacts to limit further spread of infectionCharacterize disease transmission, notably human to human transmission in the United States and potential for asymptomatic transmissionSupport repatriation of American citizens from Hubei province and cruise ships in coordination with DHHS, DoD, DoSImplement border control and home containmentAddress shortages of PPE in the U.S.Establish community surveillance for COVID-19

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Incident Manager/ Priorities



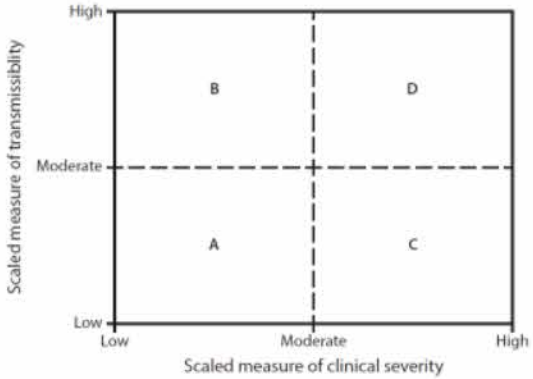
Adapted from: MMWR Recomm Rep. 2014 Sep 26;63(RR-06):1-18. **Updated preparedness and response framework for influenza pandemics.** Review Detail

AMERICAN OVERSIGHT

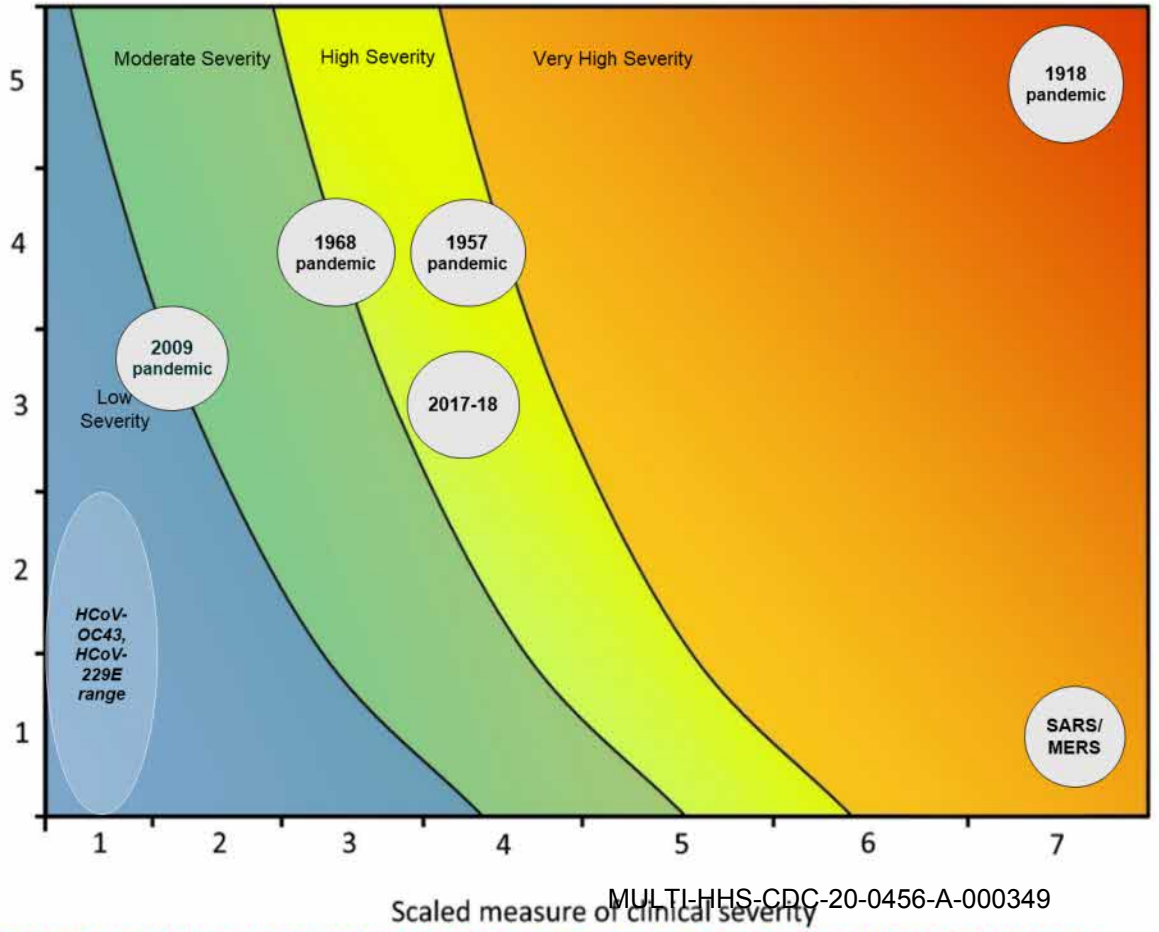
Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Incident Manager Priorities

FIGURE 3. Pandemic Severity Assessment Framework for the initial assessment of the potential impact of an influenza pandemic



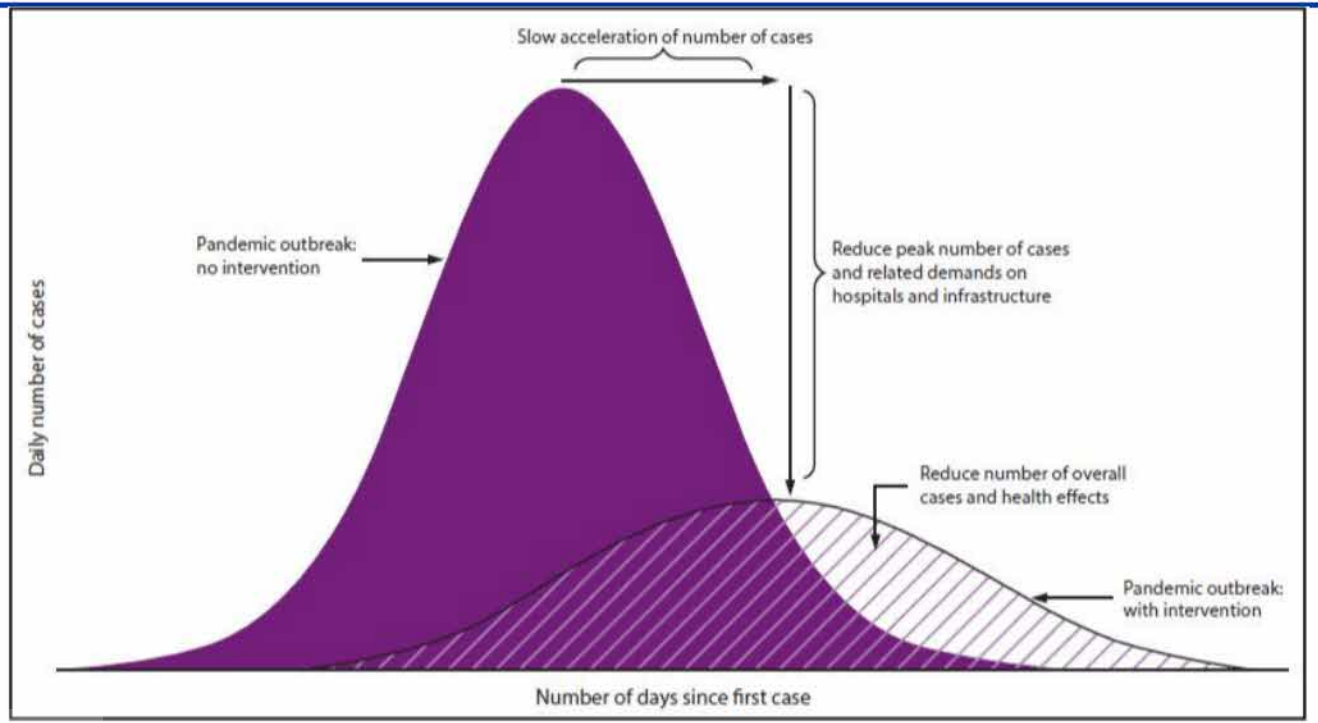
Source: Reed C, Biggerstaff M, Finelli L, et al. Novel framework for assessing epidemiologic effects of influenza epidemics and pandemics. Emerg Infect Dis 2013;19:85–91.



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Incident Manager/ Priorities

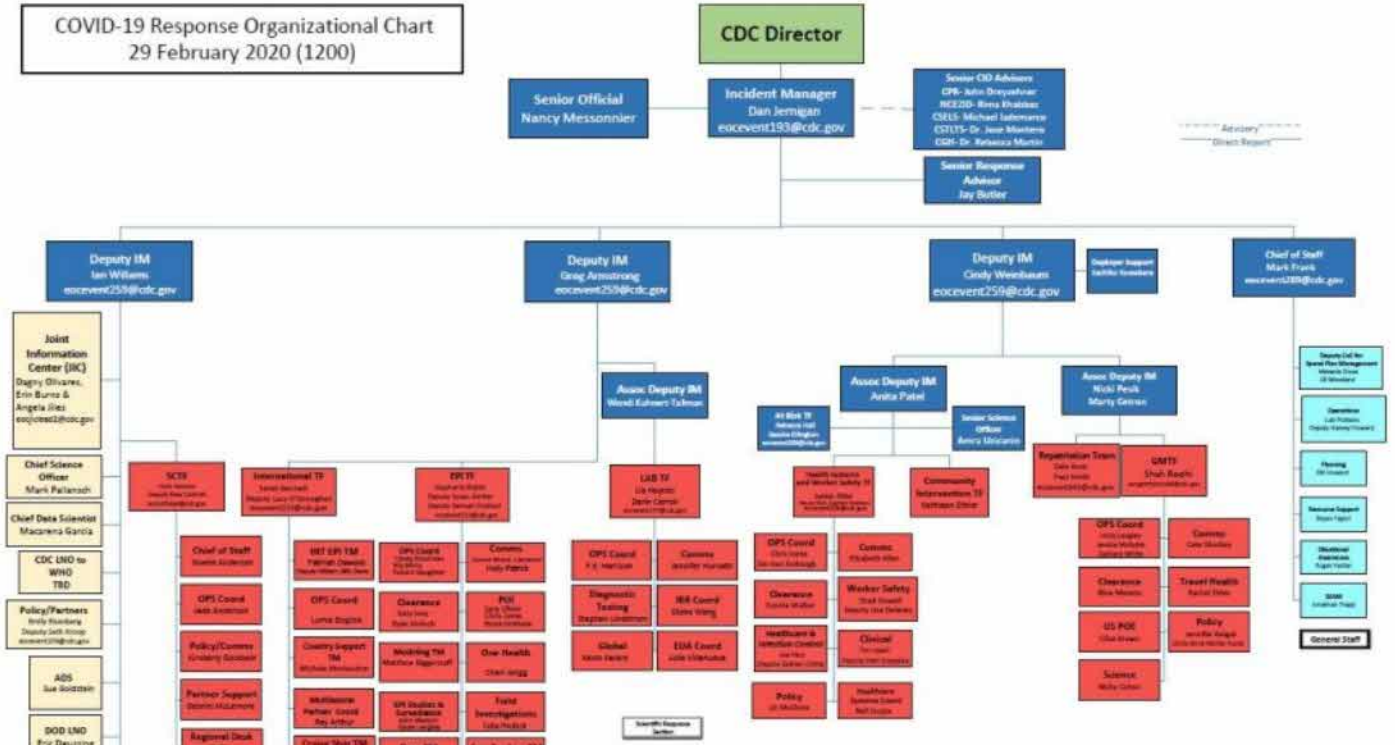


Source: Adapted from: CDC. Interim pre-pandemic planning guidance: community strategy for pandemic influenza mitigation in the United States—early, targeted, layered use of nonpharmaceutical interventions. Atlanta, GA: US Department of Health and Human Services, CDC; 2007. https://stacks.cdc.gov/view/cdc/11429.

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000350

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

CDC Response Mission Statement

- CDC will implement strategies to slow the introduction and impact of COVID-19 in the United States. CDC will coordinate with international and domestic partners to provide clinical and infection control guidance and implement other methods to mitigate the impact of this virus.

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Epi Task Force

AMERICAN OVERSIGHT

Total U.S. Cases, 3/1/2020 21:00 [N=91]

R

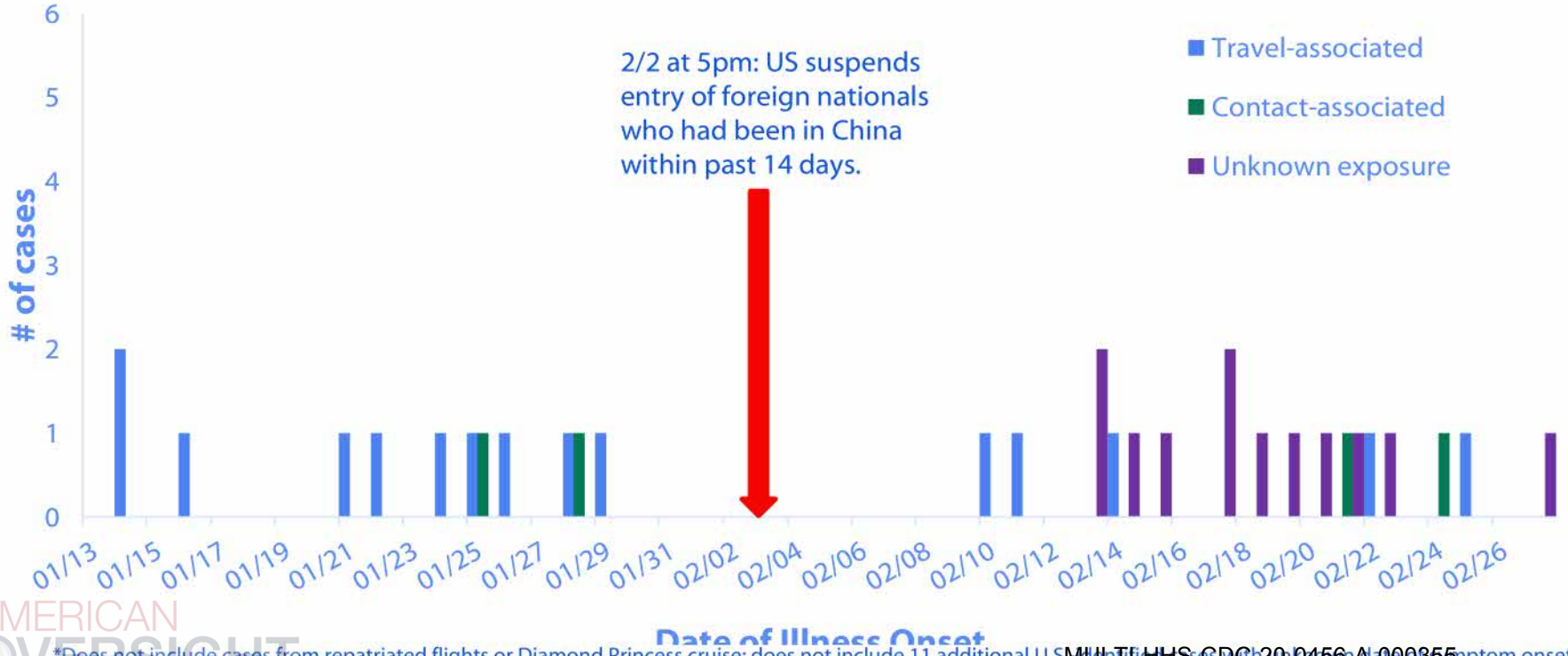
State	Lab Category		
	Presumptive	Confirmed	Total
AZ	0	1	1
CA	6	10	16
FL	2	0	2
IL	2	2	4
MA	0	1	1
NYC	1	0	1
OR	2	0	2
RI	2	0	2
WA	12	1	13
WI	0	1	1
Hubei Repat	0	3	3
DP Repat	0	45	45
TOTAL	27	64	91

Reported in last 24 hours:17 new presumptive positives: CA (6), WA (7), IL (1), NYC (1), OR (1), RI (1)Includes 2nd death from WA1 new confirmed case (1 presumptive positive from CA confirmed)86 new PUIsNote: Not all cases listed in table have been announced by the jurisdiction

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

COVID-19 cases by date of onset United States for case with known onset date* [N=32]



*Does not include cases from repatriated flights or Diamond Princess cruise; does not include 11 additional U.S. [illegible] with unknown symptom onset

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000355

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Demographics: COVID-19 cases, United States, travel- or contact-associated or unknown exposure* [N=43]

	n (%)
Male	20 (47)
Age group in years	
<20	2 (5)
20–39	8 (19)
40–59	14 (33)
≥60	12 (28)
Unknown	7 (16)
Exposure history (14 days prior to illness onset)	
Travel to China	12 (28)
Travel to other affected countries	5 (12)
Exposure to a US confirmed case	6 (14)
Unknown	20 (47)

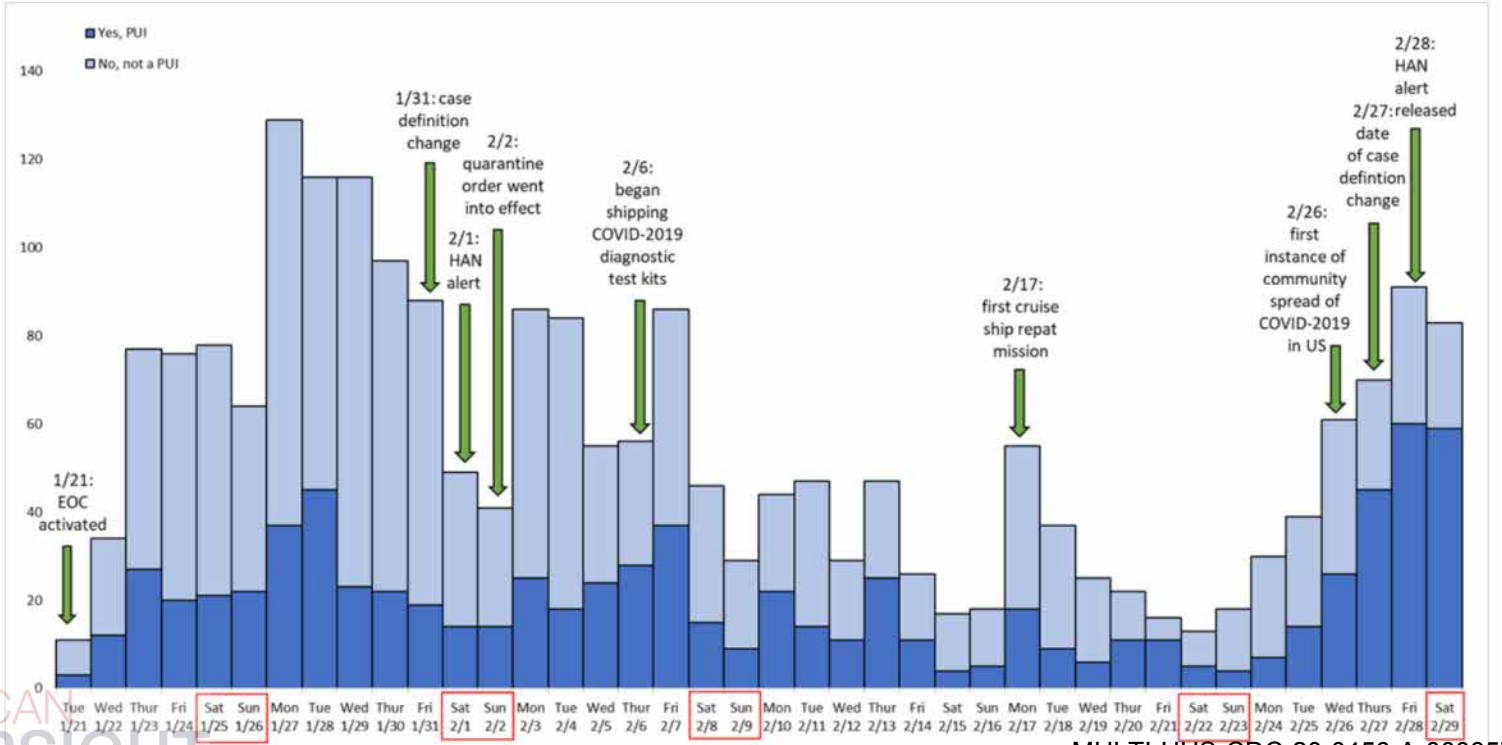
*does not include cases repatriated from Hubei or Diamond Princess cruise

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000356

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

PUI calls and PUIs



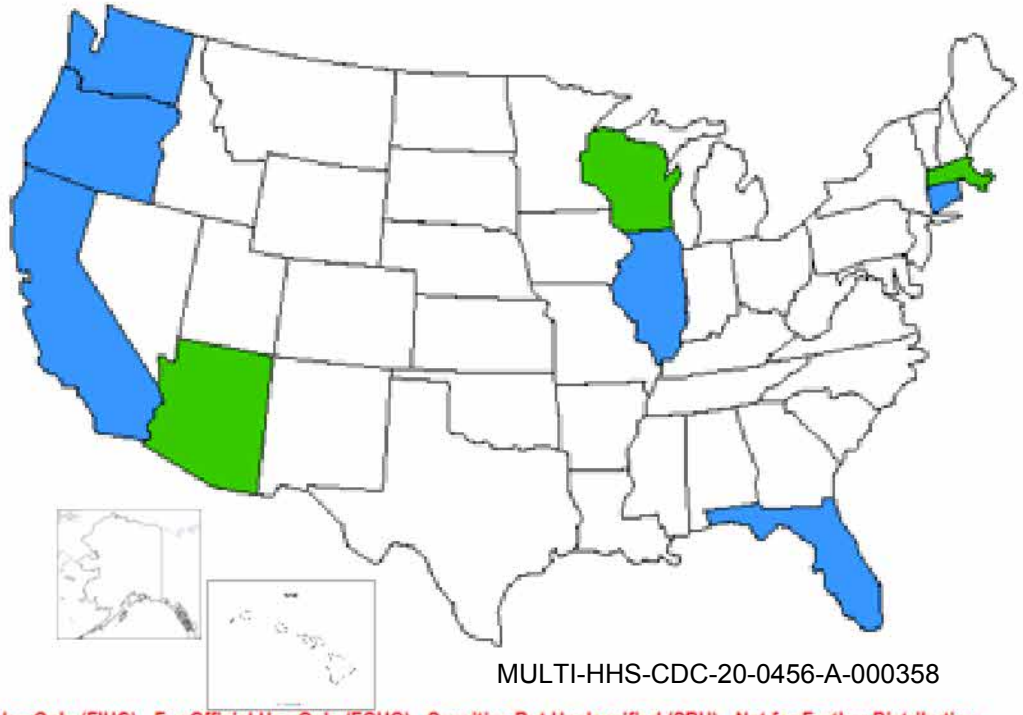
AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

States that have reported Confirmed or Presumptive Positive Cases, excluding cases in repatriated cohorts [N=9]

R

- Reported >1 cases with NO history of travel to an affected area outside US or known contact with confirmed case (6 states: CA, WA, FL, IL, RI, OR and NYC)Reported >1 cases with a history of travel to an affected area outside the US or in a person with close contact with a confirmed case (3 states: AZ, MA, WI)



MULTI-HHS-CDC-20-0456-A-000358

AMERICAN OVERSIGHT

Cases/clusters detected through public health surveillance Feb 26-Mar 1, 21:00 [N=6 states]

Y

State	Number of Counties reporting cases	Number of index cases with positive contacts identified to date	Number of index cases with no positive contacts identified to date
California	4	2	4
Florida	2	0	2
Illinois	1	0	1
Oregon	1	1	0
Rhode Island	1	1	0
Washington	2	2	3
Total	9	6	10

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000359

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Update - CA Investigations Solano County and CA DPH

Y

- **Solano County (team - 10 CDC staff in the field)Case's husband and son tested NEGATIVE at CDCCase's brother is Presumptive POSITIVEUC Davis Medical: 143 HCW contacts including 4 PUIsVaca Valley Hospital: 93 HCW contacts including 37 PUIs2 HCW are POSITIVE (PUIs 2625 and 2624)CA Dept. of Public HealthChris Braden and Paul Mead located at CDPHPandemic preparedness planningDiscussions on community mitigation discussions, NPI triggers**

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Update - CA Investigations Team Santa Clara County

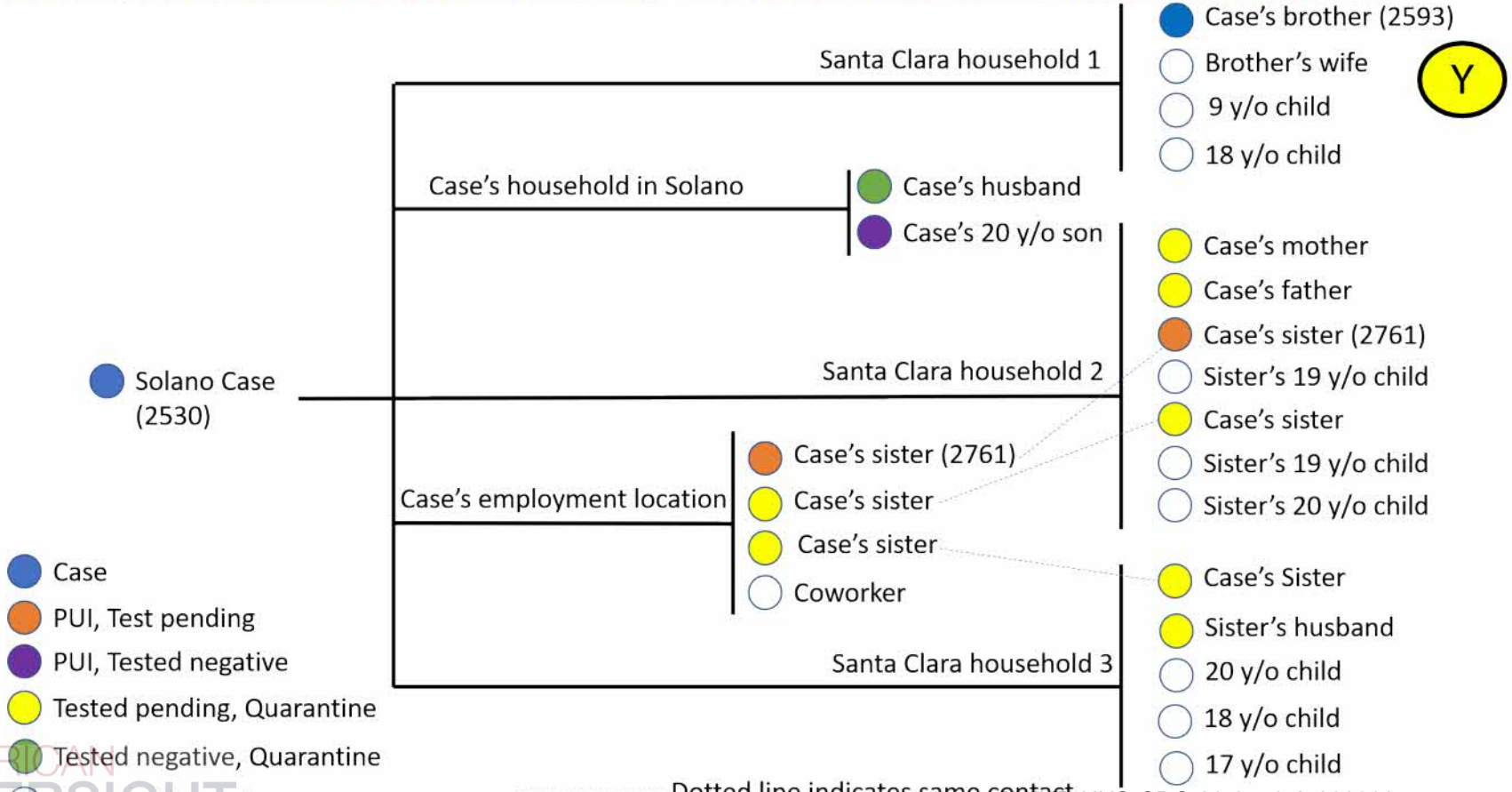
Y

- Santa Clara County (team - 15 CDC staff in the field)First case: poor prognosis, may not survive Family transmission: 2 presumptive positives (mother, 21 yo nephew)80 HCW contactsNew presumptive positive case reported 2/29 (PUI 2692)In the ICU, critically ill, underlying health issuesReceived 1 dose of remdesivir under compassionate use protocolNo link to first case but lives within 4 milesAir travel returning from LA County while symptomatic (2/26)Two household contacts; one symptomatic – investigation underway11 HCW contacts (all low risk)Two presumptive cases (PUI 2739, 2740) associated with small cruise in Egypt with case diagnosed in Taiwan

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Relationships Between the Solano County Case and Santa Clara Household Contacts



AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000362

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

(b)(5)

AMERICAN OVERSIGHT

Y

Update: Seattle/King County Investigation

- PH KCS identified 3 priorities for the next 24-48hrsControl transmission associated with the skilled nursing facility outbreakProtect healthcare workers at 6 facilities with known exposuresEstablish evidence of wider community transmission to inform non-pharmaceutical/community intervention strategies12 CDC staff currently assisting in field

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Transition to Phase 2 Reporting of PUIs and Cases

Y

- Phase 2 defined as determination of a PUI and assignment of nCoV IDs at the jurisdictional levelprovision of PUI and case report form data via DCIPHER15 jurisdictions have transitioned to Phase 2 reportingIncludes 6 jurisdictions, which transitioned since 2/27:AL, AZ, HI, IA, OR, UTRequests all jurisdictions transition to Phase 2 by 03/06Historical PUI data migrated into DCIPHER on 02/28Jurisdictions are able to view all data on PUIs and update records and case status as lab results become available

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Transition to Phase 2 Reporting of PUIs and Cases

Y

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Update on Roll out of Community Surveillance

Y

- Sentinel SurveillanceNYC, Los Angeles starting collection 3/2Santa Clara and Solano, CA starting week of 3/2Hawaii, Chicago (and other counties in IL) possible start week of 3/2Syndromic SurveillanceWeekly ILI reports (ILINet) and Essence (CSELS) Weekly pneumonia and influenza mortality (NCHS)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Syndromic and Virologic Surveillance Platforms

- Syndromic SurveillanceWeekly ILI reports (ILINet) and Essence (CSELS) Weekly pneumonia and influenza mortality (NCHS)Virologic surveillance through public health and clinical laboratories (NREVSS)Adapting protocols to incorporate SAR-CoV-2 into outpatient surveillance through FluVE NetworkAdapting protocols to incorporate SARS-CoV-2 into ED/hospital surveillanceNew Vaccine Surveillance Network (7 pediatric academic hospitals)HAIVEN (4 areas with adult academic and community hospitals)EIP/CSTE (14 areas covering all HHS regions and all ages)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Epi Task Force / One Health

Y

- To date, CDC has not received any reports of pets or other animals becoming sick with COVID-19At this time, there is no evidence that pets, including dogs, can spread SARS-CoV-2There is no reason to think that any animals, including pets, in the United States might be a source of infection with this new coronavirusIt is important to include pets in your family's preparedness planning efforts including having a two-week supply of pet food and pet medicines available

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Epi Task Force / One Health

Y

- **Pet Dog in Hong Kong February 28th: Hong Kong's Agriculture, Fisheries and Conservation Department (AFCD) reported asymptomatic pet dog owned by a human COVID-19 case that tested "weak positive for COVID-19 virus" in oral and nasal cavity samplesReport states "At present, the AFCD does not have evidence that pet animals can be infected with COVID-19 virus or can be a source of infection to people" Unknown what test was used and if it was validated on animals; Unknown what they are interpreting as "weak positive"Hong Kong AFCD "strongly advises" mammalian pets of confirmed COVID-19 cases be moved to designated animal facilities for 14-day quarantine and veterinary supervision CDC is coordinating with OIE, FAO, USDA, DOD, and other partners to learn moreAFCD Press Release at: https://www.info.gov.hk/gia/general/202002/28/P2020022800013.htm**

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Epi Task Force / One Health

Y

- Animal diagnostic tests currently under development at both USDA-National Veterinary Services Laboratory (NVSL) and USAMRIID JIC-cleared talking points on Pets and COVID-19 distributed along with CDC's COVID-19 and Animals FAQ to domestic and global One Health partnersCDC One Health Team meeting with National Association of State Public Health Veterinarians (NASPHV) to discuss considerations for animals owned by confirmed COVID-19 cases





AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Lab Task Force

AMERICAN OVERSIGHT

Y

Laboratory Task Force - Diagnostics

- Specimen Testing (2/28-3/1/2020): Specimens received/accessioned: 172 Specimens tested: 1677 pilot laboratories performed verification on the new CDC kits; 100% completed verification35 public health labs (PHLs) successfully verified CDC assay and testing10 additional PHLs verification is in progress

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Laboratory Task Force - Diagnostics

Y

- Distribution of additional kitsPurchased from IDT two lots of RUO kits (~426 kits)Functional testing of sample kits from each lot was completedKits from both lots were rebuilt (i.e. remove N3 component)Kits will be sent to ATCC/IRR todayBy mid-week, kits will be available through IRRIRR will push kits to the remaining PHLs

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

(b)(5)

AMERICAN OVERSIGHT

Laboratory Task Force - Sequencing

- Complete SARS-CoV-2 genome sequences were generated from 16 patients (1x WA, 1x WI, 2x IL, 9x CA, 1x TX, 1x AZ and 1x MA) and have been published in GenBank and GISAID>99% nucleotide identity to other available reference sequences of SARS-CoV-2 genomestopological tree analysis identified a few subgroups which were not divergent from each other

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Laboratory Task Force - Serology

Y

- Serum specimens from individuals on March Air Force base completed; analysis pendingDetection of SARS-CoV-2 antibodies in case contacts/Wuhan repatriated citizens; initial testing will be completed this weekCross-neutralization of SARS-CoV-2 using sera from common coronaviruses; in preparation

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Medical Care and Countermeasures TF

AMERICAN OVERSIGHT

MCCM TF / Healthcare Systems Coordination

Y

- Interim guidance for healthcare facilities to prepare for community transmission of COVID-19 posted on 3/1/2020Developing clinical algorithm / decision tree to support health systems' ability to build online self-assessment and nurse advice line protocolsPlanning in-person meeting at CDC for major telehealth providers – March 5th Partner/ health system outreach:Feb 26: VA, HealthstreamFeb 27th: Providence Health systemTIM enrollment: CDC/HHS staff: 1236 deployed , WA: 144 users

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

MCCM TF / Worker Safety

Y

- Working with FDA on an Emergency Use Authorization (EUA) to permit the use of all filtering facepiece respirators in healthcare settingsStrategies for Optimizing the Supply of N95 Respirators and Release of Stockpiled N95 Filtering Facepiece Respirators Beyond the Manufacturer-Designated Shelf Life: Considerations for the COVID-19 Response postedShared cleared guidance on cleaning with repatriation sites

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

MCCM TF / Clinical Team

Y

- Provided consultation for clinicians managing severely ill/critically ill COVID-19 patients in 5 statesOrganized and led the 6th teleconference on clinical management of hospitalized COVID-19 patients in the U.S.Drafting prepared responses for attendees of funerals when deceased person had COVID-19

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

MCCM TF / Healthcare IPC Team

R

- IPC support for community case investigationsField teamsSanta Clara County, CASacramento and Solano Counties, CASeattle King County, WA (SNF/hospital/dialysis)Active technical support to 6 states35 DHQP staff deployed to field or EOC under IPCIPC guidance reflecting shift to mitigation is in clearanceFusion meeting TuesdayWebsite hits (as of 2/28):Interim IPC Guidelines: 6,924IPC FAQs: 4,999

AMERICAN OVERSIGHT

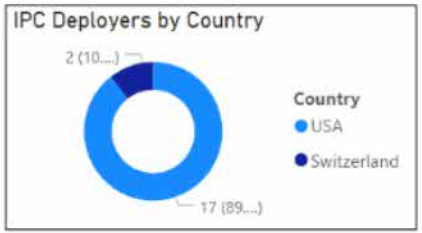
Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

MCCM TF / Healthcare IPC Team

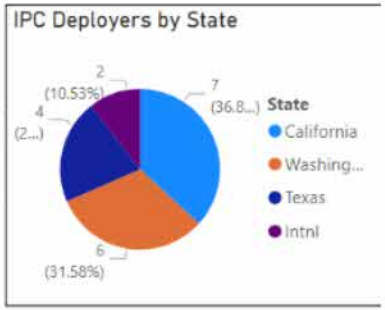
R

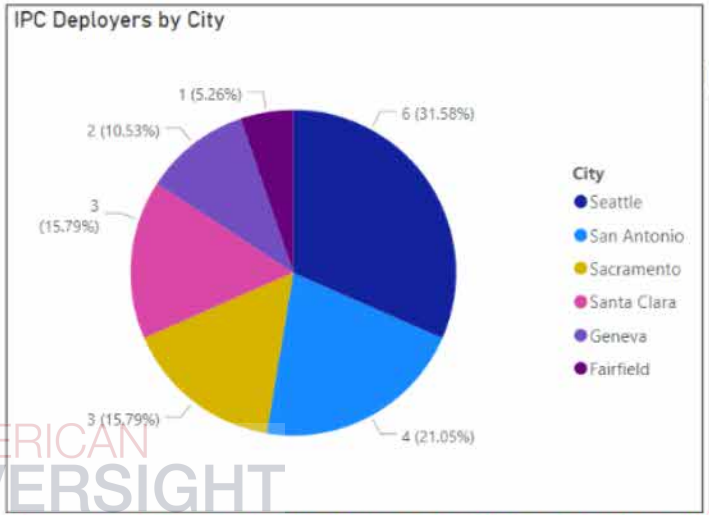
Total Deployed

19











AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000383

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Community Mitigation

AMERICAN OVERSIGHT

Community Interventions Task Force

G

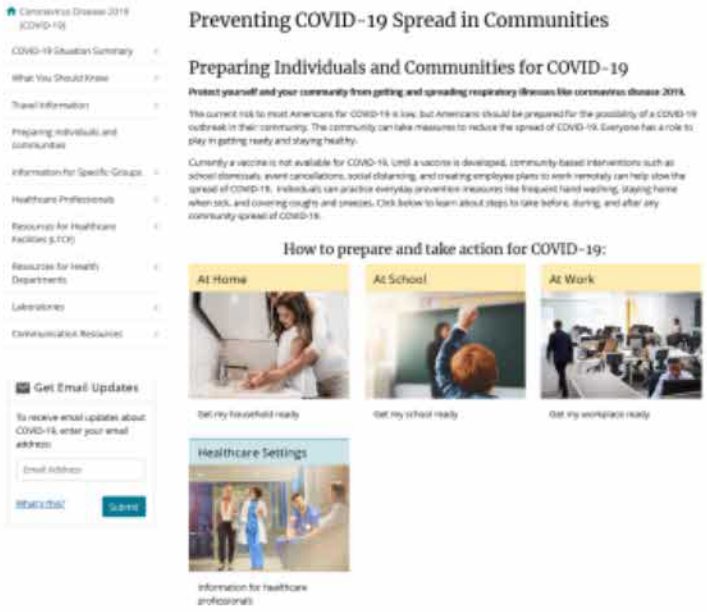
Guidance for various audiences and settings in progress Cleared and posted:Administrators of childcare programs and K-12 schools Cleared, not yet posted:Travel guidance for institutions of higher education (cleared by JIC)Household (cleared by JIC)Public health communicators (cleared by JIC)Community and faith-based organizations (w/ CMTF – responding to JIC clearance comments)In clearance:Mass gatherings (w/ JIC ADS)Institutions of higher education, full version (w/ MCCM – all other TF have cleared; they wanted to see final version before clearance)Voting machine cleaning (just starting cross-clearance review)Disinfection (returning to cross-clearance re-review)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Community Interventions Website

G



- **Posted:Guidance for households*Guidance for schools K-12* Guidance for student foreign travel for institutions of higher educationGuidance for healthcare facilities/providers (cross linked to MCCM guidance)Guidance for business (cross linked to MCCM guidance)**
- **Pending:Guidance for institutions of higher education (general guidance)Guidance for public health communicatorsGuidance for mass gatherings/large eventsGuidance for community and faith-based organizationsGuidance for electronic polling stations Guidance for surface cleaning (household & community guidance)**

AMERICAN OVERSIGHT

MULTI-HHS_CDC_20-950-ish00388 *Preliminary Simulation*

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Community Interventions Task Force/ WASH

G

- ObjectivesDevelop guidance for environmental (e.g., surfaces, laundry, food service) cleaning and disinfection in community settings (e.g., home, school, work, public spaces) Key DeliverablesGuidance for environmental cleaning and disinfection in household settings during and after caring for a patient ill with COVID-19 Guidance for environmental cleaning and disinfection preparation and best practices in community settings to protect yourselfGuidance for environmental cleaning and disinfection of community public spaces during community transmissionFAQs for best practices for disinfecting voting stations/machines during elections

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Key WASH Differences for non-healthcare settings

G

Recommendations	ECDC	WHO	CDC
Surface Disinfectant	0.1% sodium hypochlorite or 70% ethanol following neutral detergent	Regular household disinfectant containing 0.5% sodium hypochlorite	Household cleaning spray or wipe (Proposed update points to an example list of products with the EPA-approved emerging viral pathogens claims and directs consumers to look for that label)
Hand hygiene	Wash hands with soap and water or use an alcohol-based disinfectant solution	Clean hands with alcohol-based hand rub or soap and water	Soap and water or alcohol-based hand sanitizer with at least 60% alcohol
Recommended surfaces	All frequently touched areas, such as all accessible surfaces of walls and windows, the toilet bowl, bathroom surfaces, and textiles.	Clean suspected contaminated surfaces	High touch surfaces counters, tabletops, doorknobs, bathroom fixtures, toilets, phones, keyboards, tablets, and bedside tables and any surfaces that may have blood, stool, or body fluids on them.

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Community Interventions Task Force/ Communication Team

G

- Objectives Provide guidance to households and communities to prevent the spread of COVID-19Key DeliverablesNew landing page live - “Preventing COVID-19 Spread in Communities” with interim guidance for:Households Schools (Spanish)Mass Gatherings/Large EventsCommunity and Faith-based OrganizationsInstitutions of Higher Education (including guidance for student foreign exchange)Environmental cleaning (households, electronic devices/polling stations) Public Health CommunicatorsOther items in development for each guidance – FAQs, CDC Info PRs, Do Your Part Infographics, Checklists, TPs, Social Media messages

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

CITF: COVID-19 Related School Closures

G

- CMTF has school dismissal monitoring system in place to capture and report COVID-19 related closuresThree school closures identified (as of March 1, 2020)WA: Bothell High School in Snohomish County closed on Feb 27-28 (reopens March 02) Triggered by sickness in a school employee's family member after family vacation overseas (tested negative for COVID-19)WA: Jackson High School in Mill Creek, Snohomish County, will be closed March 02-04Student who fell ill on Feb 24 briefly returned to school when he felt better - tested positive for COVID-19 on Feb 28 (a small group of schoolmates that he had contact with will be monitored and quarantined)OR: Forest Hills Elementary School just south of Portland will be closed March 02-04A staff member tested positive for COVID-19 Sources: https://www.washingtonpost.com/education/2020/02/29/preventing-coronavirus-spread-schools/ https://www.politico.com/news/2020/03/01/mike-pence-coronavirus-local-schools-119281



MULTI-HHS-CDC-20-0456-A-000390

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Repatriation Team

AMERICAN OVERSIGHT

Federal Quarantine Order Status on DoD Bases

R

Active

Flight/Location	Departure Date	Number of people at final destination by flight	Quarantine/ Isolation Order served	Reassessment Order served	Quarantine ends	Medical Review Requested	Last Q Order rescinded	DNB lifted	End Base Agreement
Flight 3 Lackland, TX	2/6/2020	1	2/7/2020	2/10/2020	2/20/2020		2/29/2020	N/A	3/5/2020
Diamond Princess Flight 1 Travis	2/16/2020	158 (including 9 + in hospital)	2/17/2020	2/20/2020	3/2/2020		3/9/2020	N/A	3/5/2020
Diamond Princess Flight 2 Lackland	2/17/2020	143 (including 9 + and 1 PUI in hospital)	2/17/2020	2/20/2020	3/2/2020		3/13/2020‡	N/A	3/5/2020
Diamond Princess Flight 3 Omaha	2/17/2020	15 (including 13 + and 2 spouses)	2/17/2020	2/20/2020			3/2/2020	N/A	3/5/2020
F11- Ventura (LAX)	2/21/2020	1*	2/24/2020				3/6/2020	N/A	3/5/2020

*LAX9 was transferred to state orders and home quarantine on 2/29/2020

‡ Spouse's results are still pending. If negative their quarantine will extend until 3/13/2020. New PUI on 3/1/2020 with roommate. Roomate agreed to stay at base till results back

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Federal Quarantine Order on DoD Bases Complete

R

Completed

Flight/Location	Departure Date	Number of people released by flight	Quarantine/ Isolation Order served	Reassessment Order served	Quarantine ends	Medical Review Requested	Q Order rescinded	DNB lifted	End Base Agreement
March ARB, CA	1/29/2020	195	1/31/2020	2/3/2020	2/11/2020		2/11/2020	N/A	2/22/2020
Flight 1 Travis, CA	2/4/2020	180	2/5/2020	2/8/2020	2/18/2020		2/18/2020	N/A	3/5/2020
Flight 3 Travis, CA	2/6/2020	53	2/7/2020	2/10/2020	2/20/2020		2/20/2020	N/A	3/5/2020
Flight 2 Miramar, CA	2/4/2020	167	2/5/2020	2/8/2020	2/18/2020		2/18/2020	N/A	2/24/2020
Flight 4 Miramar, CA	2/6/2020	65	2/7/2020	2/10/2020	2/20/2020			N/A	2/24/2020
Flight 3 Lackland, TX	2/6/2020	90	2/7/2020	2/10/2020	2/20/2020			N/A	3/5/2020
Flight 3 Omaha, NE	2/6/2020	57	2/7/2020	2/10/2020	2/20/2020		2/20/2020	N/A	2/22/2020
Diamond Princess Flight 1 Travis*	2/16/2020	13						N/A	3/5/2020
F11- March (LAX)		3							2/22/2020
F11- Travis (SFO)		1					2/18/2020		3/5/2020
F11- Hickam (HNL)		1					2/22/2020	N/A	3/5/2020
Diamond Princess Flight 2 Lackland ‡	2/17/2020	1						N/A	3/5/2020
F11- Ventura (LAX)	2/21/2020	1						N/A	3/5/2020

* 1 person never received US quarantine orders as she had medical clearance from Japan; 8 people transferred to home isolation; 2 people transferred to spokane; 2 + medically cleared and released

‡ 1 + medically cleared and released

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Wuhan Evacuee Readmitted to Isolation

R

- (b)(6); (b)(5)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

(b)(5)

AMERICAN OVERSIGHT

CoVID-19: Cases and Persons Under Quarantine among Repatriated Persons from Diamond Princess, by Location

G

3/1/2020 10:00:00 AM

Diamond Princess (N=329)

	Currently Under Quarantine§	Cases†¶
Travis Air Force Base	149	11
Lackland Air Force Base	133	10
University of Nebraska Medical Center	2	13
Providence Sacred Heart Medical Center	0	2
Case Medically Cleared in Japan	N/A	1
Other**	0	8
Total	284	45

† Cases have laboratory confirmation and may or may not have been symptomatic

§Quarantine Information

¶ 29 cases first tested positive in Japan and 15 cases first tested positive in the

** Monitored by state or local public health authorities

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

International Epi

AMERICAN OVERSIGHT

Y

Confirmed COVID-19 Cases and Deaths by WHO Region

Location	Confirmed Cases	New Cases	Deaths
China	80,026	202	2, 912
AFRO	4	2	0
EMRO	1,137	407	54
EURO	2,197	726	36
PAHO	72	11	0
SEARO	47	0	1
International conveyance (Japan)	705	-	6
Total non-mainland China	8,966	1,864	130
Grand Total	**88,992**	**2,066**	**3,042**

AMERICAN OVERSIGHT

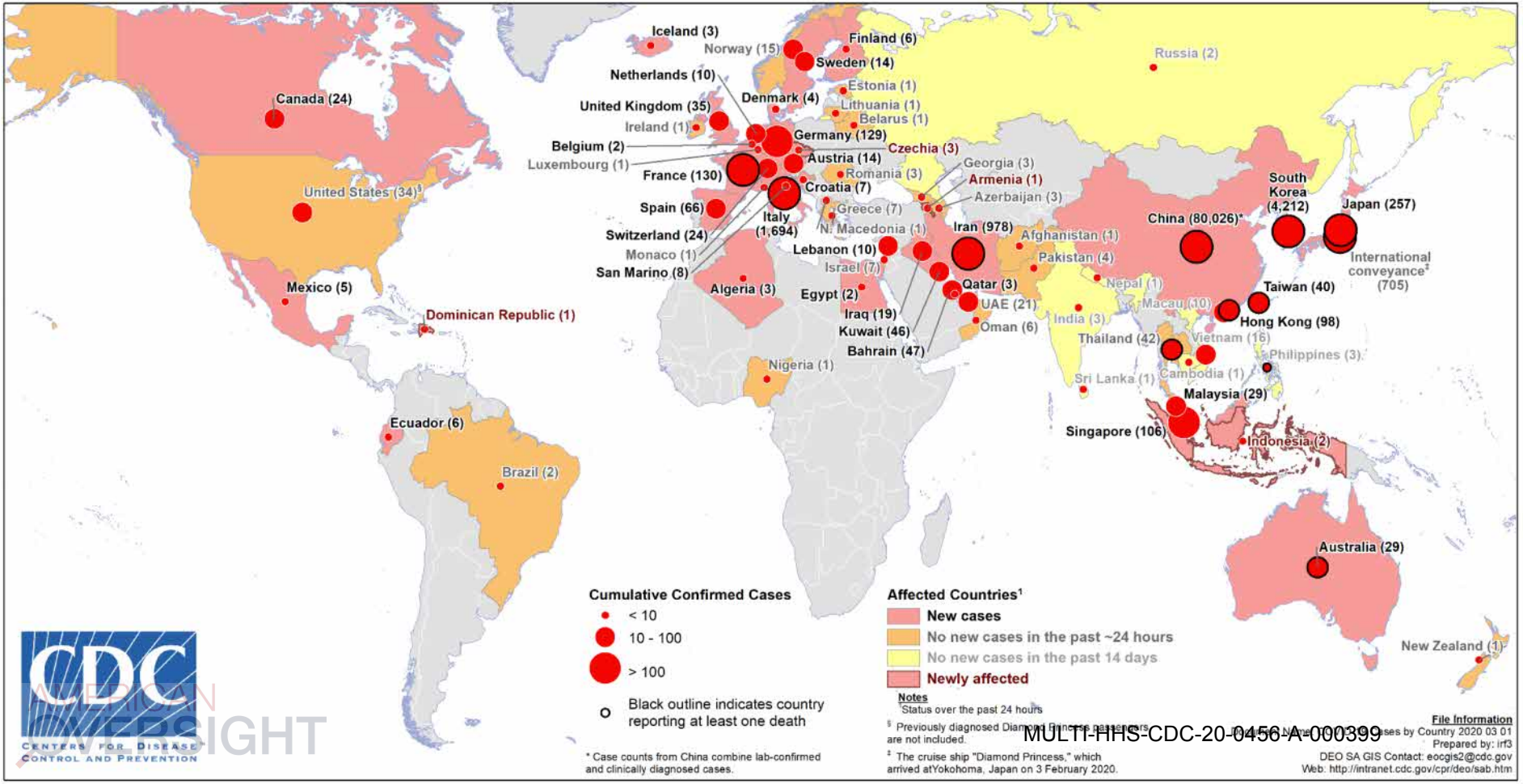
Data as of March 2, 2020, 11:59 PM EST

MULTI-HHS-CDC-20-0456-A-000398

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Coronavirus Disease-2019, Confirmed Cases* by Location

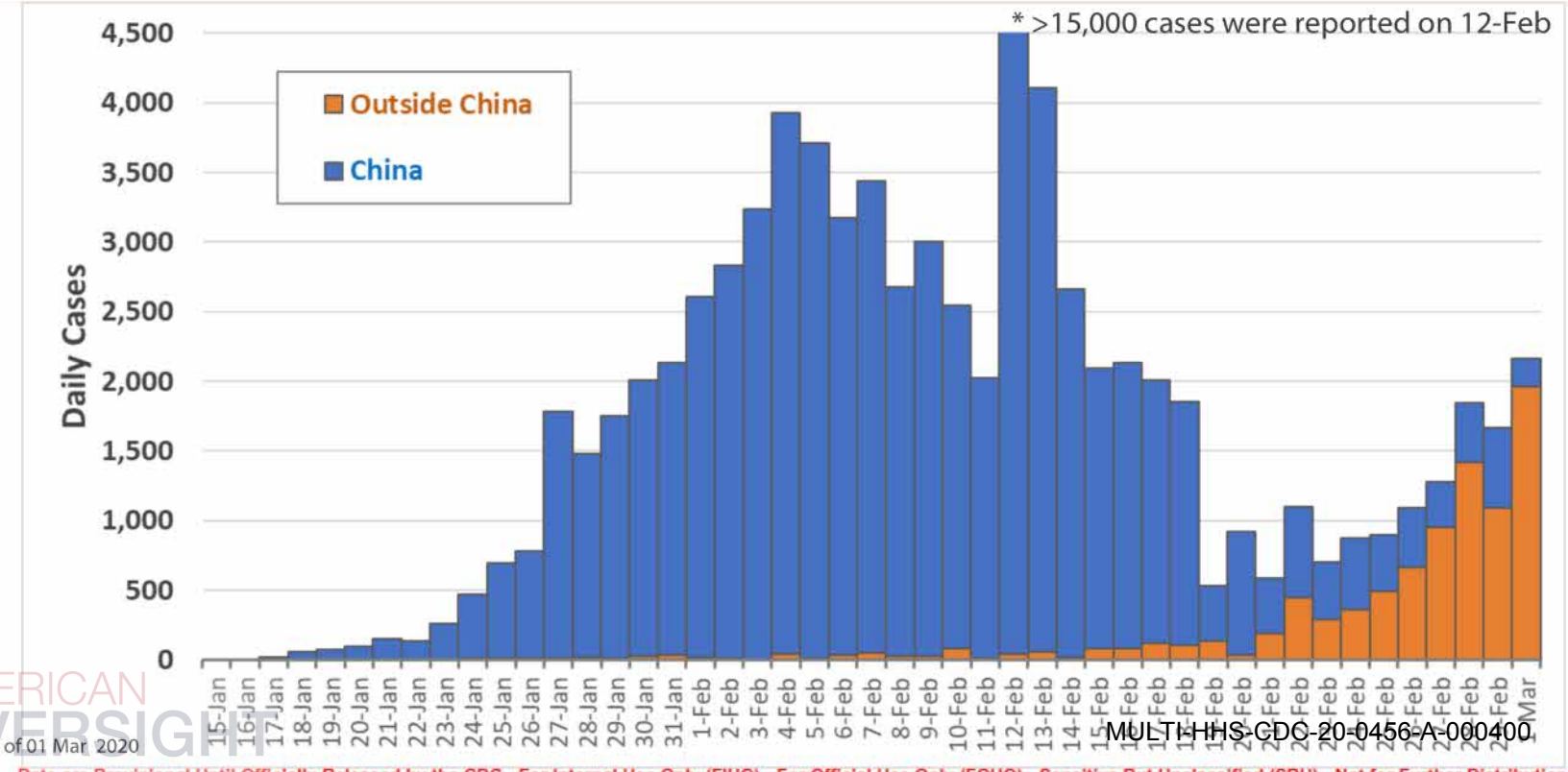
Data as of 1 March 2020 11:59 PM EST



MULTI-HHS-CDC-20-0456-A-000399

Y

More cases are now being reported outside of China



Data as of 01 Mar 2020

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000400

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

R

Country-specific updates

(as of 0600, 02 March)

- Korea – 3,736 cases, 21 deathsVast majority of cases continue to be reported from Daegu~42 members of the Shincheonji church reportedly visited Wuhan in JanuaryItaly – 1694 cases, 34 deathsAmCit studying in Milan tested positive while visiting Prague, Czech RepublicAdditional exportations over the weekend to several new countries (Portugal, Ireland, Czech Republic, Dominican Republic, Luxembourg)Iran – 978 cases, 54 deathsFirst reported cases in Qatar and Armenia all have travel history from Iran

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

EMRO Situation Update

- First confirmed cases in Iran reported on Feb 20978 cases and 54 deaths to dateNew cases mostly from TehranSustained local transmission observed; 20/31 provinces affected 132 cases in 10 EMRO countries with history of travel to IranTravel to holy sites in Kingdom of Saudi Arabia closed to foreign travelerHoly site (Qom) in Iran remains open Additional cases with a history of travel to Iran in Armenia (1), Qatar (3), Australia (2), Azerbaijan (3), Canada (6), Georgia (2), New Zealand (2), Sweden (2) and the United Kingdom (2)

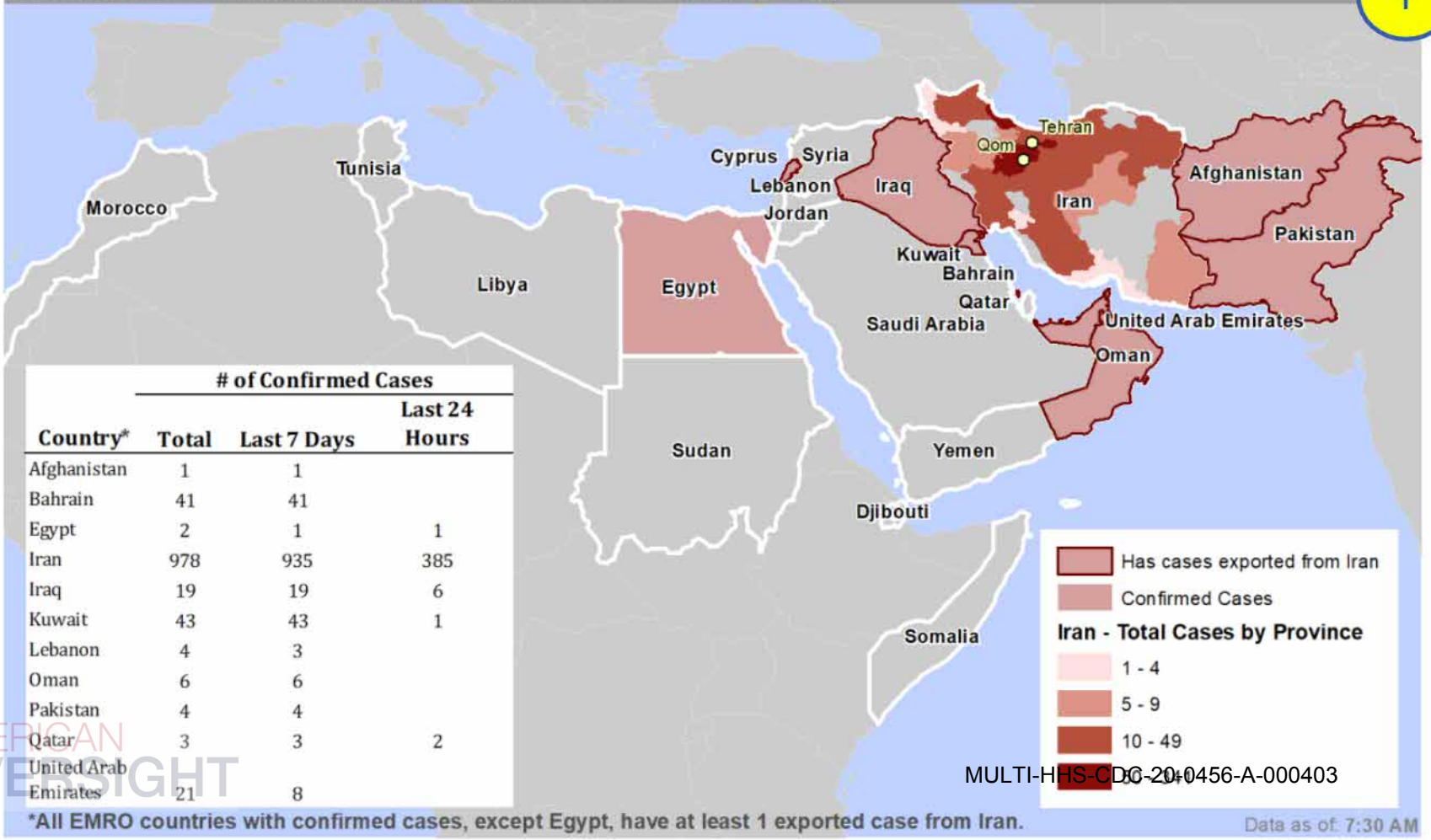
AMERICAN OVERSIGHT

* Data current as of 3/2/20 8:00AM.

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

COVID-19 Cases in WHO EMRO as of 02 March 2020

Exported case: Cases with known travel history to a COVID-19 affected country



Country*	# of Confirmed Cases Total	Last 7 Days	Last 24 Hours
Afghanistan	1	1	
Bahrain	41	41	
Egypt	2	1	1
Iran	978	935	385
Iraq	19	19	6
Kuwait	43	43	1
Lebanon	4	3	
Oman	6	6	
Pakistan	4	4	
Qatar	3	3	2
United Arab Emirates	21	8	

*All EMRO countries with confirmed cases, except Egypt, have at least 1 exported case from Iran.

AMERICAN OVERSIGHT

R

Country-specific updates

(as of 0600, 02 March)

- Spain – 84 cases~90% are imported or cases related to an import71 cases associated with travel from ItalyFirst case in Ecuador reportedly has travel history from SpainFrance – 130 cases, 2 deaths 72 cases associated with a transmission chain/cluster, 35 imported from other countriesImplemented ban on large gatherings (>5,000 persons)Schools closed in 9 Oise municipalitiesLouvre closes, no scheduled re-opening announcedGermany – 129 cases~50% confirmed over the weekend Majority of cases from North Rhine-Westphalia state (74 cases)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

R

International Task Force

- WHO-AFRO High-Level Emergency Partnership Meeting, Nairobi, Kenya (today) – CDC Kenya attendingMeetings with ROK-Embassy and Vietnam-Embassy to Washington, DC (28 Feb)DeploymentsStaff in WHO-Geneva, China, Japan (DP-Team), Indonesia, KoreaCDC Thailand supporting regional activities in multiple countries

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Diamond Princess Cruise Ship

R

- One additional case identified. Some improvement in persons in hospital. Some hospitalized patients are cohorted with other positives (? release criteria)Total remaining DNBs for AmCits (19 resolved, 92 remaining as of 3/1)Informing states of those previously infected (through EpiX, consistent with repatriated cohort)Epi investigation proceeding well (~186 interviews completed so far)Some results from environmental eval but full analysis/viral isolation pendingDMAT teams returning to US

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Disposition of AMCIT & family: Diamond Princess Passengers*
2 March 2020



Yokohama Harbor



Still on ship
0

Initial total
~434
421 Passengers
12 Crew
+ Based on results from Japan

Total still in Japan:
~110

R



Japan

In hospital nCoV+
46
46

In hospital not for nCoV
4

Recovered
1
1

(1)

DoD affiliated persons
9
1

Disembarked
~23

Japanese Quarantine facility
9

Cleared from DNB
18
13

Medivac
1

Recovered
2
2



USA

Recovered
1
1

Plane 1 landed
177

Plane 2 landed
151

16 Feb repatriation flight
N=329
28

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Travel Restrictions for American DP passengers and crew

R

DNB removal progress



3-2-2020: Total placed on the DNB (N = 111)	
Removed from the DNB (19)	
COVID-19 cases	16
Non-case	3
Remain on the DNB (92)	
Hospitalized for COVID [Number that are in critical condition]	46 [15]
Non-COVID Hospitalization [Number that are in critical condition]	3 [0]
Disembarked and in monitoring	37
Released from hospital [Number that are non-COVID]	6 [1]
DNB Removal Predictions (92)	
Non-cases in monitoring: anticipated March 5-12 DNB removal	38
Non-cases in monitoring with an anticipated DNB removal by March 4	3
COVID-19 case, with an anticipated DNB removal by March 5	4
Hospitalized for COVID: potential March 2 DNB removal, pending a second negative test result from February 25th or earlier [Number released from hospital]	38 [1]
Hospitalized for COVID, but the test positive date is too early for DNB removal	7
Cannot predict without testing dates	2

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Global Migration Task Force

AMERICAN OVERSIGHT

Global Migration Taskforce (GMTF)

Y

Airport Entry Screening

Cumulative: 49,827

Total for Feb 29: 508

Hospital Referral0 Q-Order0

Current Q orders with release dates, N = 5



Q orders to date: 18

Travel Notices

Level 3

- ChinaSouth KorealtalyIran

Level 2

- Japan

Level 1

- Hong Kong

Information Box

- SingaporeTaiwanThailand

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Chief Science Officers

AMERICAN OVERSIGHT

Associate Director for Science

AMERICAN OVERSIGHT

At Risk

AMERICAN OVERSIGHT

State Coordination Task Force

AMERICAN OVERSIGHT

State Coordination Task Force (SCTF)

G

- Adjudicated and processed approximately 250 inquiries between Friday, February 28 and Sunday, March 1, from IMS task forces, national public health partners, and state, local, and territorial public health officials.Hosted an update conference call on Saturday, February 29, from 5 p.m. to 6 p.m. EST, to discuss ongoing case reporting, community mitigation, and the latest updates to guidance. Invited participants include state, local, and territorial preparedness directors, state epidemiologists, state health officials, public health laboratory directors, and nongovernmental partners. There were 455 lines accessed.

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

State Coordination Task Force (SCTF)

G

- Facilitating a recurring national call from 2:00 p.m. to 2:45 p.m. on Monday, March 2, to provide state and local partners with the latest information on the novel coronavirus outbreak and U.S. preparedness efforts.Additional calls this week:SHO and state epidemiologist touch-base from 4:30 p.m. to 5:00 p.m., every Tuesday and ThursdayCOVID-19 Public Health Response Operations (CDC Returning Traveler Discussion) from 3 p.m. to 4 p.m. EST, every Wednesday and Friday

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Communication

AMERICAN OVERSIGHT

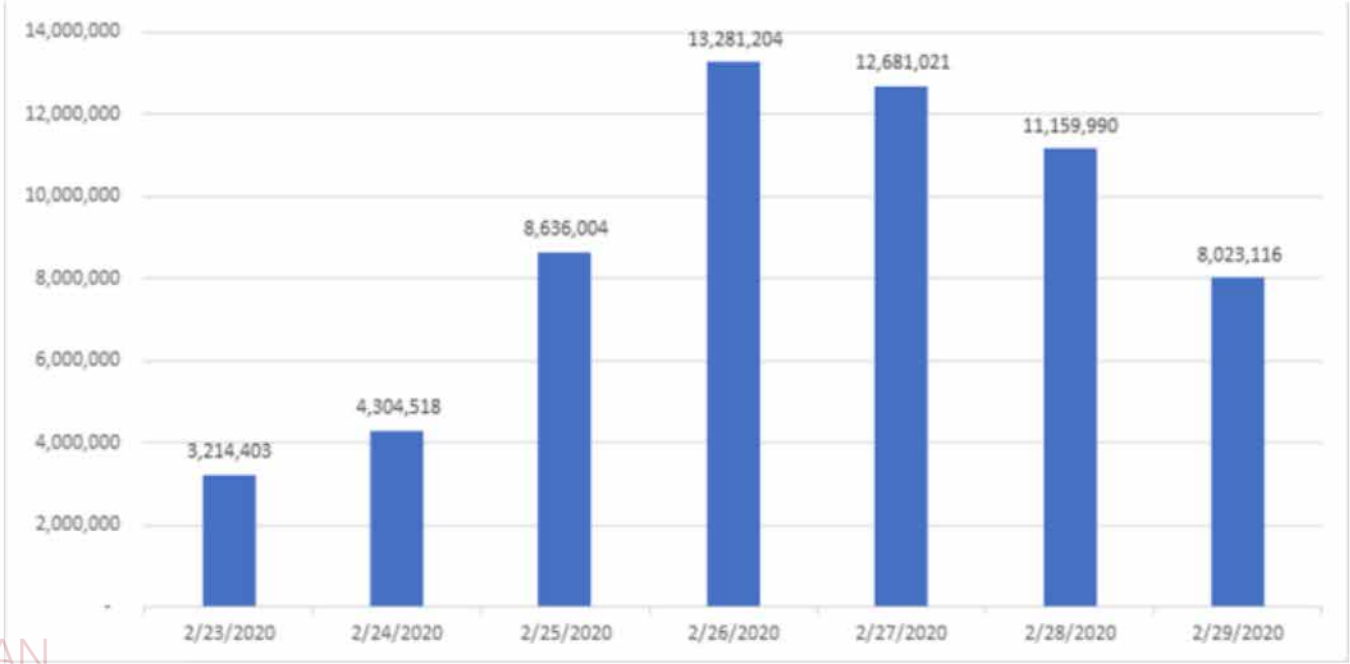
JIC Activities

- CompletedReleased and promoted HAN through traditional and social media channelsPosted numerous web resources for healthcare personnel/facilities and labsPosted new web section on “preparing individuals and communities”Updated resources (fact sheets, posters, graphics) with broader risk languagePromoted new travel health notices on social mediaCompleted a checklist for states: Mitigation considerations in communities w/ local spreadIn progressWeb posting and translation of updated resourcesPosting information about care kits onlinePlanning COCA call for Thursday (3/5)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

COVID-19 Site Traffic — Page Views by Day



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Communication Surveillance

- Most news coverage focused on updated U.S. cases and public's responseUW researchers said virus likely has been spreading undetected for 6 wks in WA via community transmission, with up to 1,500 potentially infectedOregon shares what to put in coronavirus quarantine kitShelves on west coast empty as ppl rush to buy quarantine supplies Administration responsePOTUS announced new traveler screenings, restrictionsVP, trying to reassure nation, said govt expects new cases but most recover Pence and Secy Azar were on Sunday morning shows, not govt PH experts FDA to expand state testing capabilitiesPOTUS and VP to visit CDC this weekSurgeon Gen. posted series of tweets to fight misinformation, urge public not to buy masks

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Communication Surveillance: International Response

- Deaths near 3,000Delta, American cancel flights, JFK to Milan for 2 mos. as DoS raised Italy travel warning to 4France: Health officials tell ppl to stop greeting w/trad'l double-cheek kissChina: Gov't campaigns using rhyming slogans, some with dramatic warnings, on red banners hung across streets, public placesWeibo users expressed mixed reactions, sarcasmS. Korea: Church leaders face potential homicide charges for hiding names of membersChurch ripe for outbreak: large congregation, rituals requiring close contact, secrecy

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Policy

AMERICAN OVERSIGHT

G

Policy Unit

- Congressional Hearings This WeekTuesday, March 3rd, 10 AM – Senate HELP Committee Hearing (Dr. Schuchat)Wednesday, March 4th, 2:30 PM – Senate Commerce, Science and Transportation; Aviation and Space Subcommittee Hearing (Dr. Messonnier) Other Briefings This Week:Monday, March 2nd: Senate Majority Legislative Directors (Dr. Redd)Monday, March 2nd: Senate Minority Legislative Directors (Dr. Redd)Tuesday, March 3rd: Vice President's Senate Policy Lunch (Dr. Schuchat)Focus of Hearings and Briefings: mitigation; PPE/MCCM/masks; community transmission; laboratory testing; travel screening

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

LNO Updates

AMERICAN OVERSIGHT

LNO Updates

- In-Country TeamsChinaThailandWHO LNOASPR LNO

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Chief of Staff

AMERICAN OVERSIGHT

Safety Security and Asset Management Task Force

Y

- Objectives Ensure the continued health, safety, and resilience of CDC staffKey DeliverablesRisk Based Protocol for managing returning deployersContinued Processing of Staff through OHC and Respiratory Protection ProgramRevisions to Workforce Protection Plan

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Safety Security and Asset Management Task Force

Y

- OHC conducted an emergency COVID-19 exercise to ensure ability to respond to ill employee reporting to the Roybal OHC Exercise engaged multiple parts of OSSAM to ensure cohesive response to a medical emergencyEstablished Deployer Monitoring and Risk Assessment Team within OHC to ensure continued excellence in response to needs of deployers during and post-deploymentCoordinated with other task forces to draft guidance for staff returning from locations with community transmission

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Questions/Comments

For more information, contact CDC Emergency Operations Center
770-488-7100
www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

Chief Science Officers – Access to Key Documents List

- Hold the 'Ctrl' key and left-click on this LINK or use the url below for access \\cdc.gov\project\NMTC-T100-SRV1\Emergency Operations\PORTAL\2019 nCoV Response\Reference MaterialOnce there, open the '- OPEN THIS - .pptx' fileThe PowerPoint provides the titles and links to access the documentsItems with star [ ] were added since the last IM updateIf you need assistance please contact: Roger Harlan [cwk2@cdc.gov]



AMERICAN OVERSIGHT

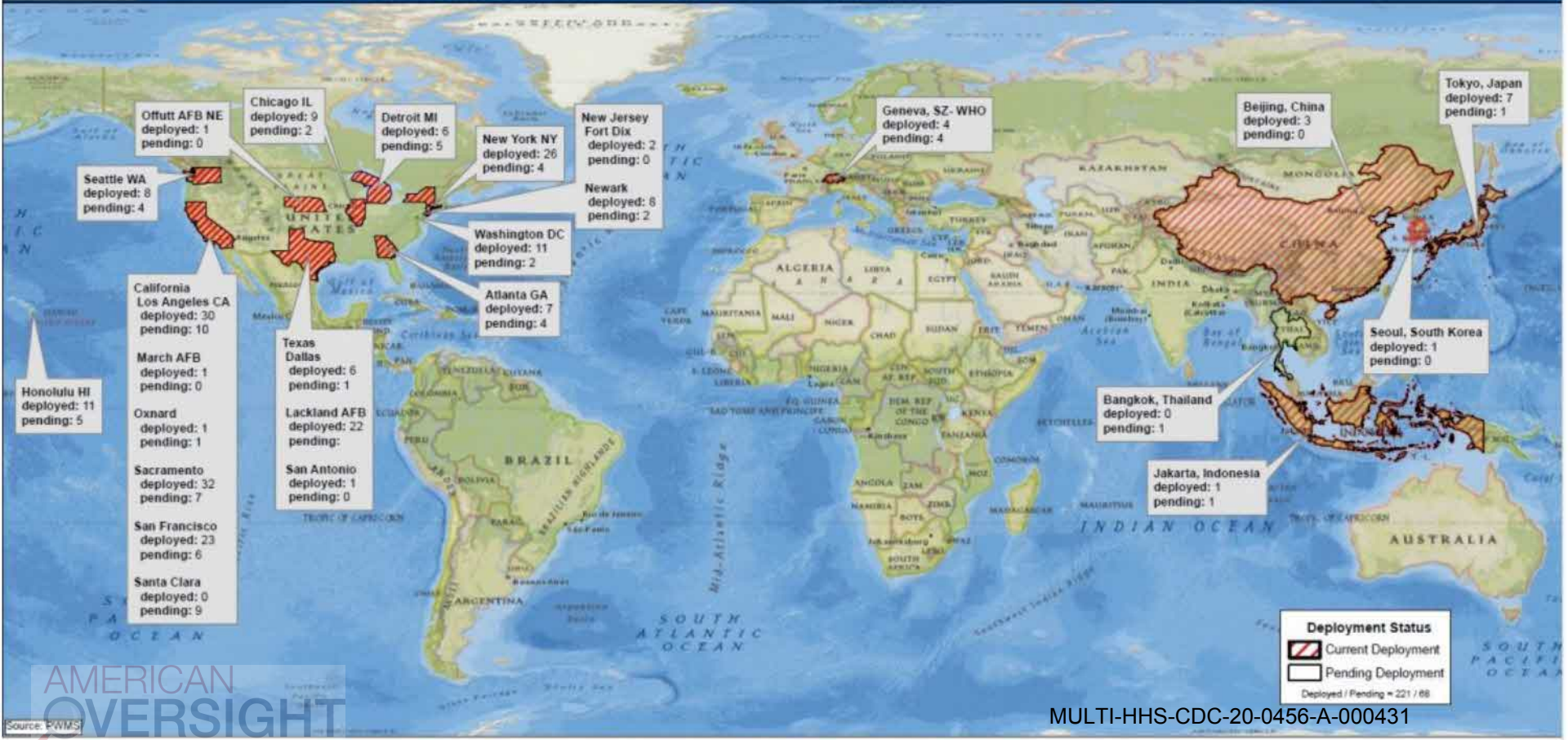
Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Coronavirus Disease 2019 Response Deployments

2 March 2020

CDC Centers for Disease Control and Prevention

SITUATION AWARENESS GIS



AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000431

For Internal/Official Use Only FIUO/FOUO----Sensitive But Unclassified (SBU)-NOT FOR DISTRIBUTION

MXD Name: COVID-19 Deployments 2020-03-02; Prepared 3/1/2020 10:25:48 PM; Document Path: \\cdc.gov\project\WMTC-T100-SRV1\Emergency Operations\EA\2020 Novel Coronavirus Response\GIS\MXD\Deployments\COVID-19 Deployments 2020-03-02.mxd

From: Roberts, Ursula (CDC/OD/OCS) (CTR)
Sent: Fri, 14 Feb 2020 15:20:50 +0000
To: Schuchat, Anne MD (CDC/OD)
Cc: Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS)
Subject: RE: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Okay.. the invite has been updated with the dial-in information.

Ursula

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, February 14, 2020 10:17 AM
To: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Cc: Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>
Subject: Re: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Probably if time

Get Outlook for iOS

From: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Sent: Friday, February 14, 2020 10:12:36 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>
Subject: FW: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Do you want to listen to the telebriefing today?

Ursula

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Friday, February 14, 2020 10:11 AM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Friday, February 14, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

AMERICAN OVERSIGHT

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 12:30 p.m. ET Friday, February 14, 2020

Dial-In

Media: (b)(6)
International (b)(6)
PASSCODE (b)(6)

Non-Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Galatas, Kate (CDC/OD/OADC)
Sent: Fri, 14 Feb 2020 15:24:10 +0000
To: Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Cc: Bonds, Michelle E. (CDC/OD/OADC);Lepore, Loretta (CDC/OD/OCS)
Subject: FW: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Heads up … there was some confusion in this morning's calendar discussion, but the telebriefing is at 12:30 p.m.
Take care,
Kate

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Friday, February 14, 2020 10:11 AM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Friday, February 14, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 12:30 p.m. ET Friday, February 14, 2020

Dial-In

Media: (b)(6)
International (b)(6)
PASSCODE (b)(6)

Non-Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

AMERICAN OVERSIGHT

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Redd, Stephen (CDC/DDPHSIS/OD)
Sent: Fri, 14 Feb 2020 23:57:47 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: Re: CANCELED: 2019-nCoV Director's Synch Meeting (Internal Update) Saturday, Feb. 15 , Sunday, Feb. 16 and Mon., Feb. 17

Thanks. I'll be on the lookout.
Stephen C. Redd, MD
RADM, USPHS
From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, February 14, 2020 6:48:43 PM
To: Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>
Subject: Re: CANCELED: 2019-nCoV Director's Synch Meeting (Internal Update) Saturday, Feb. 15 , Sunday, Feb. 16 and Mon., Feb. 17

Not sure. Monday there is a phone only IM synch
Get Outlook for iOS
From: Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>
Sent: Friday, February 14, 2020 5:41:36 PM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Subject: FW: CANCELED: 2019-nCoV Director's Synch Meeting (Internal Update) Saturday, Feb. 15 , Sunday, Feb. 16 and Mon., Feb. 17

Will there be some way to keep up with developments besides Joe Bresee's update?

From: Williams, Teresa (CDC/OD/OCS) <coo4@cdc.gov>
Sent: Friday, February 14, 2020 17:40
To: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Corley, Ronald D. (CDC/OCOO/OCIO) (CTR) <hhj5@cdc.gov>; Howe, Kristin (CDC/OCOO/OCIO) (CTR) <lzu3@cdc.gov>; Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR) <wwe8@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; CDC IMS 2019 NCOV Response Incident Manager <eocevent193@cdc.gov>; CDC IMS 2019 NCOV Response Chief of Staff <eocevent289@cdc.gov>; CDC IMS 2019 NCOV Response MCCM Clinical Team <eocevent272@cdc.gov>; CDC IMS 2019 NCOV Response Deputy Incident Manager <eocevent259@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Knutson, Donna (CDC/DDNID/NCEH/OD) <dbk2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Gregg, William (Joe) (CDC/DDID/NCIRD/OD) <hie6@cdc.gov>; Sorrells, Marjorie J. (CDC/DDID/NCIRD/ID) <isg8@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; EOC Report (CDC) <eocreport@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD)

AMERICAN OVERSIGHT

<rfk1@cdc.gov>; CDC IMS Response Coordinator -2 <eocresp2@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>
Cc: Williams, Teresa (CDC/OD/OCS) <coo4@cdc.gov>; Gershman, Lynn E. (CDC/DDPHSIS/OD) <veu4@cdc.gov>
Subject: CANCELED: 2019-nCoV Director's Synch Meeting (Internal Update) Saturday, Feb. 15 , Sunday, Feb. 16 and Mon., Feb. 17
Importance: High

Good evening,

The 2019-nCoV Director's Synch Meeting (Internal Update) calls scheduled on Sat., Feb. 15th, Sun. Feb 16th, and Mon. Feb. 17th from 8:30-8:45 a.m. ***are canceled***.

Thanks,
Teresa

Teresa Williams

Scheduler for the CDC Director
Protocol Specialist
Office of the Director
Centers for Disease Control and Prevention
1600 Clifton Road, NE
Building 21, OD Suite, 12th Floor
Mail Stop H21-10
Atlanta, GA 30329
Direct: (404) 639-5998
Main: (404) 639-7000
Fax: (404) 639-7111
email: coo4@cdc.gov

AMERICAN OVERSIGHT

From: HAN Editor (CDC)
Sent: Fri, 28 Feb 2020 12:58:30 +0000
To: Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD)
Cc: Clark, Cynthia K. (CDC/OD/OCS);McGowan, Robert (Kyle) (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);HAN Editor (CDC);Cono, Joanne (CDC/DDPHSS/OS/OD);Greenspan, Arlene (CDC/DDNID/NCIPC/OD);Bunnell, Rebecca (CDC/DDPHSS/OS);OADS Clearance (CDC);HAN Editor (CDC)
Subject: For CDC Director or Principal Deputy Director Clearance: HAN 428: Update and Interim Guidance on Outbreak of Coronavirus Disease 2019 (COVID-19)
Attachments: Draft HAN 428 - Update Guidance on COVID-19_02 28 2020_For CDC Director.docx

Hello Dr. Redfield and Dr. Schuchat,

Attached is HAN 428, a health update titled "Update and Interim Guidance on Outbreak of Coronavirus Disease 2019 (COVID-19)" that the COVID-19 Response has drafted.
If possible, please provide comments by 8:30 am. If you would like additional time to review, please let us know.

Thank you,
Nikki

Nikki Grimsley
HAN Coordinator
770-331-5901

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Mon, 17 Feb 2020 17:54:48 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Redfield, Robert R. (CDC/OD)
Cc: Schuchat, Anne MD (CDC/OD)
Subject: CDC Budget Update
Attachments: CDC Budget Update.xlsx, CDC NCOV Budget Update.pptx

Dr. Redfield & Kyle –

Attached is an updated budget plan reflecting:

(b)(5)

Please share with HHS, as appropriate.

Thanks,
Sherri

AMERICAN OVERSIGHT

CDC Novel Coronavirus Budget[1,2] - Feb 17, 2020
Initial Plan

(b)(5)

AMERICAN OVERSIGHT

2019 Novel Coronavirus: Budget Planning and Execution Update

February 15, 2020

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

For more information, contact CDC
1-800-CDC-INFO (232-4636)
TTY: 1-888-232-6348 www.cdc.gov

The findings and conclusions in this report are those of the authors and do not necessarily represent the official position of the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

From: HAN Editor (CDC)
Sent: Sat, 1 Feb 2020 01:24:10 +0000
To: Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD)
Cc: Clark, Cynthia K. (CDC/OD/OCS);McGowan, Robert (Kyle) (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);HAN Editor (CDC)
Subject: For CDC Director or Principal Deputy Director Clearance: HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCov) in Wuhan, China
Attachments: HAN Update 2019-nCoV_no_figure_01 31 2020_For CDC Director.docx, 2019-nCoV-identify-assess-flowchart-2020-01-31-f_For CDC Director.pdf

Hello Dr. Redfield and Dr. Schuchat,

Please ignore the previous email about reviewing the HAN tomorrow. The HAN cleared quicker than expected, and we respectfully request your review this evening. Attached is HAN 427, a health update titled "Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCov) in Wuhan, China " that the 2019-nCoV Response has drafted.
If possible, please provide comments by 9:00 pm. If you would like additional time to review, please let us know.

Thank you,
Nikki

Nikki Grimsley
HAN Coordinator
770-331-5901

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Bonds, Michelle E. (CDC/OD/OADC)
Sent: Sat, 29 Feb 2020 18:38:54 +0000
To: Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Brand, Anstice M. (CDC/OD/CDCWO);Dreyzehner, John (CDC/DDPHSIS/CPR/OD)
Cc: Heldman, Amy B. (CDC/OD/OADC);CDC IMS JIC OADC LNO -2;Galatas, Kate (CDC/OD/OADC)
Subject: Re: CDC Media Telebriefing: Update on COVID-19

See dial in information below—

Sent: Saturday, February 29, 2020 12:44 PM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Saturday Feb. 29, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 3 p.m. ET Saturday, Feb. 29, 2020

Dial-In

Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

AMERICAN OVERSIGHT

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7 protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Warner, Agnes (CDC/OD/OCS)
Sent: Sun, 1 Mar 2020 13:33:49 +0000
To: Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);McGowan, Robert (Kyle) (CDC/OD/OCS)
Cc: Knotts, Ashley (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS)
Subject: FW: COVID-19 Response update, March 1, 2020

FYA From Olivia Troye
We were asked to include her in the daily reporting going to NSC.

From: Troye, Olivia EOP/NSC (b)(6)
Sent: Sunday, March 1, 2020 8:28 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6); Ruggiero, Anthony J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, March 1, 2020

Thank you all. Is there anything else I need to know? (b)(5)

(b)(5)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Sunday, March 1, 2020 8:08 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC (b)(6); Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, March 1, 2020

COVID-19 Response update Mar 1, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Mar 1, 2020 12:00 AM (EST)

Daily Report Summary *(updated information in red)*

US Case Counts
As of 1 Mar, 12:00 AM (EST)

Current Status	Lab Category		Source*

AMERICAN OVERSIGHT

	Presumptive	Confirmed	*TOTAL*		Hub	D Prin	Other	*TOTAL*
Home Isolation	3	8	*11*		0	5	6	*11*
Hospital Isolation	7	41	*48*		1	39	8	*48*
Recovered	0	14	*14*		2	1	11	*14*
Dead	1	0	*1*		0	0	1	*1*
TOTAL	*11*	*63*	*74*		*3*	*45*	*26*	*74*

* Hub: Hubei repatriation; D Prin: Diamond Princess Repatriation;

Counts by State

State	Lab Category				Current Status				
				Isolation		Recovered	Dead	TOTAL	
Presumptive	Confirmed	TOTAL		Hosp	Home				
AZ		1	1			1			*1*
CA	1	9	10		1	2	7		*10*
IL	1	2	3		1		2		*3*
MA		1	1			1			*1*
OR	1		1		1				*1*
WA	5	1	6		2	2	1	1	*6*
WI		1	1			1			*1*
FL	2		2		1	1			*2*
RI	1		1			1			*1*
Hubei Repat		3	3		2	1			*3*
D Princess Repat		45	45		39	5	1		*45*
TOTAL	*11*	*63*	*74*		*47*	*15*	*11*	*1*	*74*

Late-Breaking Case Reports (reported after midnight)

1. WA (b)(6), hospitalized; presumptive positive, but no additional details yet
2. WA: (b)(6) hospitalized; presumptive positive, but no additional details yet

Additional Case Statistics

AMERICAN OVERSIGHT

1. # of total cases in the U.S. undergoing screening at CDC: **663 Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **450 Persons with negative test results***
3. # of total confirmed cases in China: **79,824**
4. # of total confirmed deaths in China: **2,870**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **107**
7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

** Note on "2. # cases screened…not confirmed to be coronavirus…": State and local health departments have increased testing markedly in the last week. Because CDC does not have visibility on all state and local case investigations—particularly those whose lab results are negative—and because state and local jurisdictions are no longer accurately reporting this statistic, this is the last day that this number will be reported.*

Highlights from International Task Force

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

Domestic Updates

1. US COVID-19 Cases Not Associated with Repatriation

- 8 states/territories reporting 15 US confirmed cases and 11 presumptive cases
- 45 states/territories reporting 663 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
4	(b)(6)	CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	Released		Resolved
12		WI	52	F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Pending
13		CA	63	F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA	26	M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA	46	F	2/13/20	02/23/20	Unknown exposure	Isolation	Hospital (ICU)	Awaiting 1st neg.

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=11

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	CA (Santa Clara County)	68	F	2/17/2020	2/26/2020	Unknown	Isolation	Hospital (ICU)
2		WA (Snohomish County)	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home
3		WA	58	F	2/25/2020	2/27/2020	Travel to South Korea	Isolation	Home
4		OR (Washington Co)	45	M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)
5		WA (King Co-Seattle)	47	F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
6		WA (King Co-Seattle)	73	F	2/19/2020		Unknown (LTCF)	Isolation	Hospital
7		WA (King Co-Seattle)	57	M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
8		FL (Manatee Co)	63	M	Prior to 2/22/2020	2/28/2020	Unknown	Isolation	Hospital (ICU)
9		FL (Hillsboro)	29	F	2/22/2020	2/28/2020	Travel to Italy, France	Isolation	Home
10		IL (Cook Co)	77	M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
11		RI	49	M	2/22/2020	2/28/2020	Travel to France, Belgium, Italy	Isolation	Hospital (ICU)

*Cases listed as "presumptive" have tested positive at a state/local laboratory for SARS-CoV2 (the virus that causes COVID-19); those cases are reclassified as "confirmed" after CDC has received the specimen from the state/local laboratory and confirmed the result.

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	Number Contact to a U.S. case	Number *** Unknown	Total

AMERICAN OVERSIGHT

			exposure	
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # **US presumptive** cases	3	0	8	11
# **New presumptive** cases in past 24 hours	2	0	5	7
Total # US PUIs identified	546	112	5	663
# **US PUIs** from past 24 hours	47	0	5	52
Total # PUIs with **negative** test results	361	89	0	450
Total # PUIs with **pending** test results	167	3	6	178

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through DCIPHER
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospita	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								l		
7	(b)(6)	Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in	Positive	Awaiting 1st

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								hospital		neg
21	(b)(6)	Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
23		Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	No CDC test results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospita	Positive	Awaiting 2nd neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
34	(b)(6)	Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Pending
36		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	71	F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 2nd neg
43		Travis	62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland	68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		Lackland	63	M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

AMERICAN OVERSIGHT

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan€	29
# positive by testing in Japan that have tested positive on initial CDC test†	24/29
# positive by testing in Japan with no or inconclusive US results on initial CDC test	4/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs¥ identified	9
# New PUIs¥ identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.
€On 2/27/2020, the Government of Japan notified the US that Case (b)(6) had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.
†Case (b)(was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.
¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

-
-

3. Diamond Princess Update on currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	51	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX	50	F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE	69	M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs	02/27/2020

AMERICAN OVERSIGHT

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
									hospitalization)	
(b)(6)	NE	74	M	Unknown	Floor	Stable	None	Yes	Clinical care	02/27/2020
	CA	46	F	02/16/2020	ICU	Critical	Mechanical ventilation	Yes	Clinical care	02/29/2020
	CA	68	F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR	45	M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020
	WA	47	F	2/24/2020					Clinical care	2/28/2020
	WA	73	F	2/24/2020	ICU	Critical	Mechanical ventilation		Clinical care	2/28/2020
	IL	77	M	2/23/2020	Floor	Stable	None		Isolation	2/29/2020
	RI	49	M	2/22/2020	ICU	Critical	(b)(6)	Yes	Clinical Care	2/29/2020
	FI	63	M	2/22/2020	ICU	Critical	BiPap		Clinical Care	2/29/2020

* Presumptive cases

Travel/Migration Updates

Airport Entry Screening

- As of 28 Feb, 49,323 air travelers screened
- Daily for 28 Feb
  - Air travelers screened: 845
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020

AMERICAN OVERSIGHT

1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No travel notice updates from 29 Feb

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Updates

- Risk assessment and management guidance (M&M) sent to JIC/ADS for clearance
- Worked with CMTF on developing guidance for study abroad students as part of CMTF's higher education community intervention guidance
- Level 1 global travel health notice and level 2 EU notice in draft stage

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 62)
(as of 11:59 PM 29 Feb)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	29-Feb-20	79,824	573	2,870	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	-	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	29-Feb-20	41	3	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	29-Feb-20	593	205	43	✓
Iraq	24-Feb-20	29-Feb-20	13	5	0	
Kuwait	24-Feb-20	28-Feb-20	45	-	0	
Lebanon	21-Feb-20	29-Feb-20	4	1	0	
Oman	24-Feb-20	27-Feb-20	6	-	0	
Pakistan	26-Feb-20	29-Feb-20	4	2	0	
Qatar	29-Feb-20	29-Feb-20	1	1	0	
UAE	29-Jan-20	29-Feb-20	21	2	0	✓
EURO						
Austria	25-Feb-20	29-Feb-20	10	5	0	
Azerbaijan	28-Feb-20	29-Feb-20	3	2	0	
Belarus	28-Feb-20	28-Feb-20	1	-	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	28-Feb-20	5	-	0	
Denmark	27-Feb-20	29-Feb-20	3	1	0	
Estonia	27-Feb-20	27-Feb-20	1	-	0	
Finland	30-Jan-20	28-Feb-20	3	-	0	
France	24-Jan-20	29-Feb-20	100	43	2	✓
Georgia	26-Feb-20	29-Feb-20	3	1	0	
Germany	27-Jan-20	28-Feb-20	66	-	0	✓
Greece	26-Feb-20	29-Feb-20	7	3	0	
Iceland	28-Feb-20	29-Feb-20	1	-	0	
Ireland	29-Feb-20	29-Feb-20	1	1	0	
Israel	21-Feb-20	29-Feb-20	7	1	0	
Italy	31-Jan-20	29-Feb-20	1,128	240	29	✓
Lithuania	27-Feb-20	27-Feb-20	1	-	0	
Luxembourg	29-Feb-20	29-Feb-20	1	1	0	
Monaco	28-Feb-20	29-Feb-20	1	1	0	
Netherlands	27-Feb-20	29-Feb-20	7	5	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	29-Feb-20	15	11	0	
Romania	26-Feb-20	28-Feb-20	3	-	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
San Marino	27-Feb-20	27-Feb-20	1	-	0	
Spain	31-Jan-20	29-Feb-20	46	12	0	
Sweden	31-Jan-20	28-Feb-20	12	-	0	
Switzerland	25-Feb-20	29-Feb-20	18	10	0	
United Kingdom	31-Jan-20	29-Feb-20	23	3	0	✓
PAHO						
Brazil	26-Feb-20	29-Feb-20	2	1	0	
Canada	25-Jan-20	29-Feb-20	20	6	0	
Ecuador	29-Feb-20	29-Feb-20	1	1	0	
Mexico	28-Feb-20	29-Feb-20	4	2	0	
United States[§]	16-Jan-20	29-Feb-20	34	1	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	29-Feb-20	42	1	0	✓
WPRO						
Australia	25-Jan-20	29-Feb-20	26	1	1	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	29-Feb-20	95	1	2	✓
Japan	15-Jan-20	29-Feb-20	242	9	5	
Macau	22-Jan-20	4-Feb-20	10	-	0	✓
Malaysia	24-Jan-20	28-Feb-20	25	-	0	✓
New Zealand	28-Feb-20	28-Feb-20	1	-	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	✓
Republic of Korea	20-Jan-20	29-Feb-20	3,526	595	17	✓
Singapore	23-Jan-20	29-Feb-20	102	4	0	✓
Taiwan	21-Jan-20	29-Feb-20	39	5	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	
International conveyance (Japan)[‡]	5-Feb-20	26-Feb-20	705	-	6	✓

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
		Total non-mainland China	7,102	1,186	107	
		Grand Total	**86,926**	**1,759**	**2,977**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.

§Previously diagnosed Diamond Princess passengers are not included. Count includes 15 confirmed cases in the US, 3 cases among Hubei repatriation cohort, and 16 cases among the Diamond Princess cohort diagnosed after arrival to the US. See table below for breakdown

‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

Total Cases Reported to WHO as US Cases (Does NOT include presumptive cases)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	16	-		16
Total	31	2	1	34

Additional International Task Force Updates:

Highlights

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

China – 579 new cases, 98% from Hubei Province (number of new cases increased 2 days in a row)

Korea – 3736 cases, 18 deaths

- Attribute 86% of total cases to Daegu and surrounding area, and more specifically more cases being reported because of aggressive testing strategy targeting members of Shincheonji religious group (represent 60% of cases)
- Korea reports that members of Shincheonji religious group visited Wuhan in January

Italy – 1128 cases, 29 deaths

- 54% of cases in Lombardy region

AMERICAN OVERSIGHT

- Exported cases include: Algeria, Austria, Brazil, Croatia, Denmark, Finland, Georgia, Germany, Greece, Ireland, Israel, Lithuania, Luxembourg, Mexico, Netherlands, Nigeria, North Macedonia, Norway, Romania, Spain, Sweden, Switzerland, United Kingdom
    - Exportations have resulted in local transmission in: Croatia, Greece

Iran – 978 cases, 54 deaths

- Several senior members of government among confirmed
- China sending technical and aid team to Iran
- Canada – 5 additional cases, all with travel from Iran
- Exported cases include: Afghanistan, Bahrain, Belarus, Canada, Georgia, Iraq, Kuwait, Lebanon, New Zealand, Norway, Oman, Pakistan, Qatar, Sweden
    - Bahrain (41 cases) and Kuwait (45 cases) – all with travel from Iran, airport screening, quarantine of Iranian arrivals, evacuation of Kuwait citizens from Iran
    - Iraq (13 cases – all reportedly with travel from Iran (1 Iranian, 12 Iraqis)
    - Exportations have resulted in local transmission in: Lebanon, concerns about Iraq and Pakistan

Japan – 293 cases, 5 deaths

- 9 new cases, number of cases in Hokkaido increasing

France – additional 47 cases reported → 104 cases, 2 deaths

- Cases among travelers to Italy (6), Egypt (6), Germany (1)
- 1 healthcare worker infection among new cases
- Clusters under investigation
    - 6 with travel from Egypt, additional travelers in tour group are also sick, investigation ongoing in France and Egypt
    - Outbreak in Oise region, still unknown source, investigating links to local military base and airport (Charles de Gaulle) – 1 airport worker who lives in Oise region confirmed positive

Spain – 15 new cases → 73 cases

- Cases are in 9 regions

Germany – 38 new cases → 117 cases

Other

- Ecuador – 1st case reported – traveler from Spain
- Mexico – 4 cases (1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila)
- Norway – 0 to 17 cases in one week
    - 7 with travel history: Italy (5), Iran (1), China (1)
    - 6 close contacts
    - First cluster: Hospital cluster at Oslo University Hospital Ophthalmology Department – 3 healthcare workers, 1st was traveler from Italy
    - Second cluster: 3 traveled together to Italy, 4 close contacts of this group
- Taiwan – 5 new cases, 1 with travel to UAE/Egypt, 4 in hospital cluster (3 nurses, 1 janitor, 1 pregnant woman)

Laboratory Update *(as of 17:30 29 Feb 2020):*

- 7 Pilot laboratories performed verification on the new kits; 6 have successfully completed verification and submitted their data
- 31 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CO, CT, IA, ID,

AMERICAN OVERSIGHT

IL, KS, LA, MA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, SC, SD, TN, TX, WA, WI, [one additional]*)

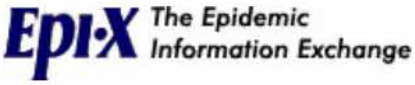
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook:
    - ~320 more test kits arrived at CDC, with 500 reactions each. These are being validated and could go out mid-this-week if the pass the validation. Additional kits may be available soon from same manufacturer.
    - CDC allows New York State Wadsworth Center to reference the data in the CDC's 2019 nCoV EUA application
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Tue, 10 Mar 2020 13:30:38 -0400
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—Information for Clinicians Caring for Children and Pregnant Women - Thursday, March 12, 2020 (2:00 - 3:00 p.m. EDT)



Check Epi-X for an Important Report

CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—Information for Clinicians Caring for Children and Pregnant Women - Thursday, March 12, 2020 (2:00 - 3:00 p.m. EDT)

During this COCA Call, presenters will focus on current information about COVID-19 as it relates to children and pregnant women. Topics will include infection prevention and control measures in inpatient obstetric healthcare settings and resources available to care for pediatric patients. Call information available at https://tinyurl.com/t2bex8u.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=83672

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Thu, 12 Mar 2020 15:48:36 -0400
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update and Infection Prevention and Control Recommendations on Friday, March 13, 2020 at 2:00 - 3:00 p.m. EDT

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update and Infection Prevention and Control Recommendations on Friday, March 13, 2020 at 2:00 - 3:00 p.m. EDT

During this COCA Call, presenters will focus on current information about COVID-19 and provide clinicians with updated information on implementing infection prevention and control measures, assessing risks for exposures, and optimizing the use of personal protective equipment supplies. Call information available at https://tinyurl.com/s27bumq.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=84076

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Haynes, Benjamin (CDC/OD/OADC)
Sent: Wed, 29 Jan 2020 13:55:59 +0000
To: Redfield, Robert R. (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC)
Cc: Galatas, Kate (CDC/OD/OADC);Crawford, Carol Y. (CDC/OD/OADC);Heldman, Amy B. (CDC/OD/OADC);Harmon, Carolyn (CDC/OD/OADC);Kelly, Bertram (CDC/OD/OADC);Burden, Bernadette (CDC/OD/OADC);Gaines-McCollom, Molly (CDC/OD/OADC);Toro, Ana (CDC/OD/OADC);Wilson, Esther (CDC/OD/OADC);Gardner, Gabrielle (CDC/OD/OADC);Lepore, Loretta (CDC/OD/OCS)
Subject: Daily News Roundup 0129
Attachments: Daily News Roundup 2020 0129.docx

Daily News Roundup for Wednesday, January 29, 2020

Director News Clips

China Will Admit International Experts to Help Contain Coronavirus Outbreak
NY Times
January 28, 2020

"Right now, there is no spread of this virus in our communities at home," Dr. Robert Redfield, director of the Centers for Disease Control and Prevention, said at the news briefing. "The coming days and weeks are likely to bring more cases, including the possibility of person-to-person spread," he added. "Our goal is to contain this virus and prevent sustained spread of the virus in our country."

US Health Officials Urge More Cooperation from China on Virus
Voice of America
January 28, 2020

"CDC has not been given the opportunity to review that data," said Centers for Disease Control and Prevention Director Robert Redfield at a press conference Tuesday. "The Chinese believe they have that data. This is our hope, to be able to review and be more definitive."

U.S., China Beef Escalates as CDC Chases Coronavirus Vaccine
Daily Beast
January 28, 2020

Although the number of confirmed cases in the U.S. remained steady at five early Tuesday, Robert Redfield, director of the CDC, said the agency has decided to expand its travel screening efforts from five U.S. airports to 20. In addition to the cases in the U.S., confirmed patients of the virus have been reported in Thailand, Taiwan, Australia, Macau, Singapore, Japan, South Korea, Malaysia, France, Canada, Vietnam, and Nepal. No fatalities caused by the virus have yet been reported outside of China. Redfield affirmed that the risk to the "everyday American" was "extremely low," even as the number of known cases jumped about 60 percent overnight—from 2,835 confirmed cases on Monday to 4,515 on

AMERICAN OVERSIGHT

Tuesday. Most of those cases remain centered in the province of Hubei, where the virus originated in the port city of Wuhan.

While coronavirus spreads rapidly in China, still only 5 cases in U.S., government officials confirm
FierceHealthCare
January 28, 2020

CDC Director Robert Redfield described it as a "rapidly changing situation" with 18 international locations identifying cases of coronavirus. The U.S. is expanding screening to 20 airports to identify people who may be infected with the virus, he said. Providers should be on the lookout for patients who have traveled to China and are experiencing fever or respiratory symptoms, he said. Healthcare workers who are caring for infected patients should follow infection control procedures, he said.

"Right now there is no spread in our (U.S.) communities," he said.

What the best public health minds know — and don't know — about Wuhan coronavirus
Politico
January 28, 2020
China has said there "may be evidence" of asymptomatic transmission but U.S. scientists want to get a better look at that data. That's one big reason Redfield said the U.S. wants to get CDC experts on the ground in China.
"We're watching closely," for such transmission, Messonnier said. Fauci also emphasized that even if there is some transmission among people not experiencing symptoms, everything scientists know about coronaviruses strongly suggests that it would not be what propels an epidemic.
Coronavirus transmission: Scientists need basic answers
RollCall
January 28, 2020

"Our current assessment is that the immediate health risk of this new virus to the general public is low in our nation," Centers for Disease Control and Prevention Director Robert Redfield told a group of reporters about the coronavirus at a news conference Tuesday.

United cancels flights to and from China as CDC steps up coronavirus screenings
NBC News
January 28, 2020

"The CDC has reassessed its entry strategy and decided to expand to screen travelers from the five airports originally to 20 airports in the United States," Dr. Robert Redfield, director of the Centers for Disease Control and Prevention, said.

US not ready to declare coronavirus a public health emergency: HHS
ABC News
January 28, 2020

While China has reported evidence of coronavirus transmission in asymptomatic individuals, the Centers for Disease Control and Prevention has not been able to review that data and can't confirm it, Dr. Robert Redfield, director of the CDC, said during the news conference.

AMERICAN OVERSIGHT

CDC Clips

U.S. says approximately 210 citizens being relocated from Wuhan
AP
January 29, 2020

Approximately 210 U.S. citizens are being relocated from China's Wuhan city, the center of an outbreak of a new coronavirus, the U.S. Centers for Disease Control and Prevention said in a statement released via the U.S. embassy in Beijing on Wednesday.

U.S. reports no new deaths tied to vaping, lung illness cases rise to 2,711
Reuters
January 28, 2020

As of Jan. 21, the Centers for Disease Control and Prevention (CDC) reported 43 more cases from the illness associated with use of e-cigarettes or vaping products. The number of people hospitalized now stood at 2,711.

Trump offers to send health experts to China to help with coronavirus outbreak
The Hill
January 28, 2020

Health and Human Services Secretary Alex Azar said at a briefing Tuesday that the Trump administration has offered China's minister of health to send a U.S. Centers for Disease Control and Prevention (CDC) team to help with the public health response to the outbreak.

Other Coverage

Light media attention on:

Moderate media attention on:

Significant media attention on:

-

Happening Today

- No CDC Telebriefing

Benjamin N. Haynes
Senior Press Officer
Infectious Disease Media Team
News Media Branch
Mobile: (b)(6)

AMERICAN OVERSIGHT

Daily News Roundup for Wednesday, January 29, 2020

Director News Clips

China Will Admit International Experts to Help Contain Coronavirus Outbreak
NY Times
January 28, 2020

"Right now, there is no spread of this virus in our communities at home," Dr. Robert Redfield, director of the Centers for Disease Control and Prevention, said at the news briefing. "The coming days and weeks are likely to bring more cases, including the possibility of person-to-person spread," he added. "Our goal is to contain this virus and prevent sustained spread of the virus in our country."

US Health Officials Urge More Cooperation from China on Virus
Voice of America
January 28, 2020

"CDC has not been given the opportunity to review that data," said Centers for Disease Control and Prevention Director Robert Redfield at a press conference Tuesday. "The Chinese believe they have that data. This is our hope, to be able to review and be more definitive."

U.S., China Beef Escalates as CDC Chases Coronavirus Vaccine
Daily Beast
January 28, 2020

Although the number of confirmed cases in the U.S. remained steady at five early Tuesday, Robert Redfield, director of the CDC, said the agency has decided to expand its travel screening efforts from five U.S. airports to 20. In addition to the cases in the U.S., confirmed patients of the virus have been reported in Thailand, Taiwan, Australia, Macau, Singapore, Japan, South Korea, Malaysia, France, Canada, Vietnam, and Nepal. No fatalities caused by the virus have yet been reported outside of China. Redfield affirmed that the risk to the "everyday American" was "extremely low," even as the number of known cases jumped about 60 percent overnight—from 2,835 confirmed cases on Monday to 4,515 on Tuesday. Most of those cases remain centered in the province of Hubei, where the virus originated in the port city of Wuhan.

While coronavirus spreads rapidly in China, still only 5 cases in U.S., government officials confirm
FierceHealthCare
January 28, 2020

CDC Director Robert Redfield described it as a "rapidly changing situation" with 18 international locations identifying cases of coronavirus. The U.S. is expanding screening to 20 airports to identify people who may be infected with the virus, he said. Providers should be on the lookout for patients who have traveled to China and are experiencing fever or respiratory symptoms, he said. Healthcare workers who are caring for infected patients should follow infection control procedures, he said.

"Right now there is no spread in our (U.S.) communities," he said.

AMERICAN OVERSIGHT

What the best public health minds know — and don't know — about Wuhan coronavirus
Politico
January 28, 2020

China has said there "may be evidence" of asymptomatic transmission but U.S. scientists want to get a better look at that data. That's one big reason Redfield said the U.S. wants to get CDC experts on the ground in China.

"We're watching closely," for such transmission, Messonnier said. Fauci also emphasized that even if there is some transmission among people not experiencing symptoms, everything scientists know about coronaviruses strongly suggests that it would not be what propels an epidemic.

Coronavirus transmission: Scientists need basic answers
RollCall
January 28, 2020

"Our current assessment is that the immediate health risk of this new virus to the general public is low in our nation," Centers for Disease Control and Prevention Director Robert Redfield told a group of reporters about the coronavirus at a news conference Tuesday.

United cancels flights to and from China as CDC steps up coronavirus screenings
NBC News
January 28, 2020

"The CDC has reassessed its entry strategy and decided to expand to screen travelers from the five airports originally to 20 airports in the United States," Dr. Robert Redfield, director of the Centers for Disease Control and Prevention, said.

US not ready to declare coronavirus a public health emergency: HHS
ABC News
January 28, 2020

While China has reported evidence of coronavirus transmission in asymptomatic individuals, the Centers for Disease Control and Prevention has not been able to review that data and can't confirm it, Dr. Robert Redfield, director of the CDC, said during the news conference.

CDC Clips

U.S. says approximately 210 citizens being relocated from Wuhan
AP
January 29, 2020

Approximately 210 U.S. citizens are being relocated from China's Wuhan city, the center of an outbreak of a new coronavirus, the U.S. Centers for Disease Control and Prevention said in a statement released via the U.S. embassy in Beijing on Wednesday.

U.S. reports no new deaths tied to vaping, lung illness cases rise to 2,711
Reuters
January 28, 2020

AMERICAN OVERSIGHT

As of Jan. 21, the Centers for Disease Control and Prevention (CDC) reported 43 more cases from the illness associated with use of e-cigarettes or vaping products. The number of people hospitalized now stood at 2,711.

Trump offers to send health experts to China to help with coronavirus outbreak
The Hill
January 28, 2020

Health and Human Services Secretary Alex Azar said at a briefing Tuesday that the Trump administration has offered China's minister of health to send a U.S. Centers for Disease Control and Prevention (CDC) team to help with the public health response to the outbreak.

Other Coverage

Light media attention on:

Moderate media attention on:

Significant media attention on:

Happening Today

- No CDC Telebriefing

AMERICAN OVERSIGHT

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Sent: Wed, 29 Jan 2020 18:38:59 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: RE: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Thanks Ashley.

Will do. I can cc you and Agnes Warner.

Thanks,

LeAnne

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Wednesday, January 29, 2020 1:24 PM
To: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Subject: RE: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Hi, LeAnne,

Can you ensure Agnes and I are added to the list of recipients for the email below? One of us is going to be responsible for getting this information to the White House each morning, and it will make things much more efficient if we don't have to go into his email to find it.

Thanks!

Ashley

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Sent: Wednesday, January 29, 2020 8:07 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>
Subject: RE: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Apologies all -– correction below.

INTERNAL - NOT FOR FURTHER DISTRIBUTION

NSC Request for Information

AMERICAN OVERSIGHT

1. # of total confirmed cases in the U.S. and locations
   5 confirmed cases, locations include Washington State, California (2), Chicago, IL and Arizona
2. # of total cases in the U.S. undergoing screening at CDC
   165 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   68 Persons with negative test results
4. # of total confirmed cases in China
   5,974 as of 1/28 7 AM EST
5. # of total confirmed deaths in China
   132 as of 1/28 7 AM EST
6. # of international cases and locations – **see below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates

Patients Being Medically Evaluated in US (as of 1/28 7 PM)*:

	Numbers
Total # PUIs identified*	165
PUIs from the prior 24 hours	27
Total # confirmed cases	5
Total # PUIs with pending test results	92
Total # PUIs with negative test results	68
PUI reported by HD/clinician	161
PUI reported by airport screening	4

*Excludes those with contact to known case (25).

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: 38 yo male remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- 51 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending

AMERICAN OVERSIGHT

- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- 210+ people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. Including one health care worker contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified and at least 3 PUIs

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit his son in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**.

- 22 contact identified in contact tracing
- No PUIs at this time

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who (b)(6) in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- First Case Detected at Airport (b)(6) tested negative on 1/25, testing on (b)(6) pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) IHR notified for contact tracing
- 40 people identified in contact tracing
- 2 PUIs undergoing nCoV testing

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Anchorage
  - In Anchorage, 197 persons screened in 1 hour and 14 min
  - 14 persons screened to tertiary screening; no hospital referrals
    - Most had a previous visit to healthcare facility; a couple had a cough, but were afebrile and had no other risk factors or symptoms
  - Expected arrival in March Reserve AFB around 11am ET today
  - Will be rescreened on arrival in March AFB
    - Asked to remain on base till in-depth epi assessment is complete

AMERICAN OVERSIGHT

- Voluntary specimen collection
- Health monitoring instructions will be provided prior to release

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

All Airports (JFK, LAX, SFO, ORD, ATL)	Total Cumulative
No. of flights screened	**370**
No. of secondary screenings	**2529**
No. of tertiary screenings	**34**
No. of medical evaluation referrals	**2**
No. of positive lab tests	**1**
No. of isolation orders	**0**
All Airports (JFK, LAX, SFO, ORD, ATL)	**Daily Cumulative As of 8 AM 1/28/2020**
No. of flights screened	**30**
No. of secondary screenings	**63**
No. of tertiary screenings	**1**
No. of medical evaluation referrals	**0**
No. of positive lab tests	**0**
No. of isolation orders	**0**

International Updates

nCov in mainland China

AMERICAN OVERSIGHT

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**5,974**	**1,239 (21%)**	**132**	**31**	**9,239**	**65,537**	**59,990**
New	**1,459**	**263 (18%)**	**26**	**1**	**3,248**	**17,704**	**17,462**

Epidemiology – **(data as of 2400 28 Jan Beijing)**

- Total confirmed cases 5,974 **(32% increase)**, including 1,239 severe cases, and **132 deaths**
- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province (1), Heilongjiang (1) and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 9,239
  - 14% (982/6,973) of previous days suspected cases were eliminated
- Close contacts: 65,537 traced and 59,990 under medical observation.
  - 4% (1,604/44,132) of yesterday's contacts under observation were released from observation
- Suspect case in The Tibet Autonomous Region (TAR), which has not previously reported cases

Restrictions

- At least 6 other countries repatriating citizens
- 30 countries conducting entry screening, targeting flights from Wuhan
- Travel restrictions in 9 countries (media signals)
- Several countries increased the level of their travel advisories, including UK and Canada

Cases outside of China (Total of 91 in 18 countries)

- **One new country reporting cases, United Arab Emirates**
- **Four new cases (Taiwan 1, Germany 3) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations						

AMERICAN OVERSIGHT

Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	8		0	26-Jan	0	21-Jan
Australia	5		0	27-Jan	0	25-Jan
Malaysia	7	3	0	28-Jan	0	24-Jan
Singapore	7		0	28-Jan	0	23-Jan
Taiwan	8	1	1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	7	1	1	28-Jan	0	15-Jan
South Korea	4		0	27-Jan	0	20-Jan
Macau	7	2	0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan
Canada	3	1	0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4	3	4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
New Locations with Cases						
UAE	4	4	0	29-Jan		29-Jan
Total	**91**	**15**	**7**		**0**	

* No evidence of travel to China

New confirmed cases outside China, 24 hrs. (15)

- **United Arab Emirates, Abu Dhabi: First confirmed cases, 4**
  - Four family members who traveled from Wuhan.
- **Taiwan**: 1 new case
  - **1st case without travel to China mainland.** 8th confirmed case (b)(6) s who lives with confirmed (b)(6) Symptom onset 1/28, hospitalized same day. Currently stable.
- **Canada:** 1 new case
  - 3rd case: British Columbia. Traveler returned from China last week, linked to Wuhan. No symptoms on arrival. Developed symptoms and went to clinic 1/26. Mild illness, in home isolation
- **Germany:** 3 new cases

AMERICAN OVERSIGHT

- **3 more confirmed cases in employees at same company as first case.** All 3 cases are hospitalized and isolated at the Munich Clinic

- **Japan**: 1 new case, **Malaysia**: 3 new cases. **Macau**: 2 new cases.

Cases pending official announcement

- **France**: 1 additional case not officially confirmed and announced
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

- Awaiting test results for suspect cases in Cote d'Ivoire, Zambia, Kenya, Equatorial Guinea

Additional Updates:

- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- China Embassy discussing whether to go on authorized departure. A decision will be finalized in next 24 hours.
- WHO Mission is returning from China. The WHO Emergency Committee will be called again, likely Thursday, Jan 30th.
- WHO nCoV STAG (Strategic Technical Advisory Group) to meet Wednesday, Jan 29th.
- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.
- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

LeAnne M. Fox, MD, MPH, DTM&H
CDR US Public Health Service

Chief, Meningitis and Vaccine Preventable Diseases
Division of Bacterial Diseases
National Center for Immunization and Respiratory Diseases
Centers for Disease Control and Prevention
1600 Clifton Road, NE, MS H 24-6
Atlanta, GA 30329-4027
Tel: 404-718-4739
FAX: 404-471-2511

AMERICAN OVERSIGHT

Email: lfox@cdc.gov

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Thu, 30 Jan 2020 11:09:00 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Thursday, January 30, 2020 at 12:30 p.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV) -- Thursday, January 30, 2020 at 12:30 p.m. ET

The Centers for Disease Control and Prevention will provide an update on the 2019 Novel Coronavirus response today at 12:30 p.m. ET. Call in for Non-Media: 888-795-0855/International Non-Media: 1-630-395-0498/PASSCODE: 1792134

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72368

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Fri, 7 Feb 2020 20:23:05 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 7, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 7, 2020

This report includes CDC Daily Key Points for 2019 Novel Coronavirus. This document is cleared to share with your staff and partners.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73669

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Fabina, Lauren C. EOP/NSC
Sent: Fri, 21 Feb 2020 13:16:33 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Ruggiero, Anthony J. EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily OD nCoV Morning Update - February 21, 2020

Thank you, Dr. Redfield!
Best,
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Friday, February 21, 2020 8:05 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily OD nCoV Morning Update - February 21, 2020

COVID-19 Response update Feb 21, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 21, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **17 confirmed cases, locations of detection include Massachusetts, Washington State, California (10) and Chicago (2), Arizona, Wisconsin, and Texas**
2. # of total cases in the U.S. undergoing screening at CDC: **464 Persons Under Investigation (not including Hubei Repatriation PUIs or Diamond Princess PUIs)**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **400 Persons with negative test results**
4. # of total confirmed cases in China: **75,465**
5. # of total confirmed deaths in China: **2,236**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **10**
8. Dates and ports of entry – **see table below**

Domestic Updates

Confirmed COVID-19 US Cases, excluding Diamond Princess cases

PUI ID	State	Age	Sex	Date of Illness Onset	Date of COVID-19 Confirmation	Exposure	Current Status

AMERICAN OVERSIGHT

0003WA	WA	38	M	01/16/20	01/21/20	Travel (Hubei)	Community
(b)(6)	IL	63	F	01/13/20	01/23/20	Travel (Hubei)	Community
	AZ	26	M	01/21/20	01/25/20	Travel (Hubei)	Community
	CA	54	M	01/14/20	01/25/20	Travel (Hubei)	Community
	CA	38	M	01/19/20	01/25/20	Travel (Hubei)	Hospital
	IL	69	M	01/25/20	01/29/20	Household contact (0006IL)	Community
	CA	44	M	01/24/20	01/31/20	Travel (Hubei)	Home isolation
	MA	21	M	01/25/20	01/31/20	Travel (Hubei)	Home isolation
	CA	56	F	01/27/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	M	01/25/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	F	01/28/20	02/02/20	Household contact (0190CA)	Home isolation
	WI	52	F	01/29/20	02/05/20	Travel (China)	Home isolation
	CA	56	F	02/06/20	02/09/20	Travel (Hubei)	Community
	CA	52	F	02/09/20	02/12/20	Travel (Hubei)	Hospital
	TX	50	F	02/09/20	02/12/20	Travel (Hubei)	Hospital
	CA	63	F	02/10/20	02/20/20	Travel (China)	Home isolation
	CA	26	M	02/11/20	02/20/20	Travel (China)	Home isolation

Patients Being Medically Evaluated in US

43 states/territories (one new) reporting 464 PUIs (not including Hubei Repatriation or Diamond Princess – reported separately)

-There are 28 Hubei Repatriation PUI with 3 cases and no results pending

	PUIs Travel-associated	PUIs Contact to a U.S. case	Total PUIs
# PUIs identified	369	95	464
PUIs from the prior 24 hours	6	0	6

AMERICAN OVERSIGHT

Total # **confirmed** cases*	12	2	14
Total # PUIs with **pending** test results	44	6	50
Total # PUIs with **negative** test results	313	87	400

*does not include any cases from Hubei Repatriation or Diamond Princess

Diamond Princess	**PUIs**
# PUIs identified	9
Total # **confirmed** cases	16
Total # PUIs with **pending** test results	6
Total # PUIs with **negative** test results	3

Hubei Repatriation	**PUIs**
# PUIs identified	28
Total # **confirmed** cases	3
Total # PUIs with **pending** test results	0
Total # PUIs with **negative** test results	25

International Updates

Current as of Feb 21, 2020 12:00 AM

COVID-19 cases reported in mainland China

	Total Cases *	New Cases	Severe Cases (% of total)	Total Deaths (% of total)	New Deaths	Suspect Cases	Contacts Under Observation
Hubei	*62,422*	*631*	*10,997 (18%)*	*2144 (3%)*	*115*	*4,094*	*63,126*
Non-Hubei	*13,043*	*258*	*636 (5%)*	*92 (1%)*	*3*	*1,112*	*57,176*
Total	**75,465**	**889**	**11,633 (15%)**	**2,236 (3%)**	**118**	**5,206**	**120,302**

AMERICAN OVERSIGHT

COVID-19 cases reported outside of mainland China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs.)	Deaths	Cases without mainland China Travel
Thailand	13-Jan	17-Feb	35	-	0	8
Japan	15-Jan	20-Feb	93	9	1	48
United States	16-Jan	13-Feb	15	-	0	2
Republic of Korea	20-Jan	20-Feb	156	105	1	37
Hong Kong	21-Jan	20-Feb	68	3	1	45
Taiwan	21-Jan	19-Feb	24	-	1	13
Macau	22-Jan	04-Feb	10	-	0	0
Singapore	23-Jan	20-Feb	85	1	0	59
Vietnam	23-Jan	13-Feb	16	-	0	6
Malaysia	24-Jan	15-Feb	22	-	0	4
France	24-Jan	15-Feb	12	-	1	6
Nepal	24-Jan	24-Jan	1	-	0	0
Australia	25-Jan	06-Feb	15	-	0	0
Canada	25-Jan	17-Feb	8	-	0	1
Cambodia	27-Jan	27-Jan	1	-	0	0
Germany	27-Jan	11-Feb	16	-	0	12
Sri Lanka	28-Jan	28-Jan	1	-	0	0
UAE	29-Jan	16-Feb	9	-	0	0
Philippines	30-Jan	05-Feb	3	-	1	0
India	30-Jan	03-Feb	3	-	0	0
Finland	30-Jan	30-Jan	1	-	0	0
United Kingdom	31-Jan	12-Feb	9	-	0	7
Italy	31-Jan	06-Feb	3	-	0	0
Russia	31-Jan	31-Jan	2	-	0	0
Sweden	31-Jan	31-Jan	1	-	0	0
Spain	31-Jan	09-Feb	2	-	0	2
Belgium	04-Feb	04-Feb	1	-	0	0
Egypt	14-Feb	14-Feb	1	-	0	0
Iran	19-Feb	20-Feb	5	1	2	-
International	05-Feb	20-Feb	634	13	2	-

AMERICAN OVERSIGHT

conveyance (Japan)*						
Total			**1252**	**132**	**10**	**250**

*The cruise ship "Diamond Princess," which arrived at Yokohama Port on 3 February.

Additional Updates

- **Iran** 5 cases / 2 deaths – 4 in Qom City (1 other city, working to confirm location)
  - No apparent link to China
  - Qom City is pilgrimage site, religious gatherings draw large numbers from other countries
  - 1 case is a medical doctor, but did not care for the original two illnesses/deaths
  - (sens) BC Canada 6th case reporting travel to Iran, no travel to China – working to confirm possible exportation…reports AmCit traveling partner also sick – working to confirm

- **Korea** 105 cases last 24 hours
  - Most still attributed to 2 clusters – religious gathering and hospital clusters
  - However, quality of individual exposure data decreasing as case counts increasing last 72 hours
  - (sens) pending CDC TDY Kay Hogue to ROK to fill health attaché role for US Embassy

- **Diamond Princess/Japan**
  - Report of additional cases among DP crew (office workers) (total + 634 among 3063 tested)
  - ~61 AmCits hospitalized for NCoV in Japan, 6 in serious condition
  - 4 DMAT team members swabbed. Will be tested in Japan and sent. 2 had sx resolution.
  - Carnival reports plans for charters for crew on Sunday (~500 to Philippines, 200 each to India and Indonesia)
  - Progress with plans for environmental testing

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Mon, 2 Mar 2020 11:46:16 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Media Telebriefing: Update on COVID-19 on Monday, March 2, 2020 at 12:00 p.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Media Telebriefing: Update on COVID-19 on Monday, March 2, 2020 at 12:00 p.m. ET

The CDC will provide an update to media on the COVID-19 response today, March 2, at 12:00 p.m. ET. Dial-in information is available at https://tinyurl.com/vhbnwsg. A transcript will be available following the briefing at CDC's web site www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=81821

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Fabina, Lauren C. EOP/NSC
Sent: Tue, 3 Mar 2020 13:58:52 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, 3 March 2020

Thank you, Dr. Redfield!
Regards,
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, March 3, 2020 8:40 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC <(b)(6)>; Ruggiero, Anthony J. EOP/NSC <(b)(6)> Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 3 March 2020

COVID-19 Response update Mar 3, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

- *Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.*
- *Note that some confirmed cases reported in red (table 1a) are new to CDC because CDC conducted the initial testing, whereas some newly confirmed cases were previously reported as presumptive positives and thus are not truly new cases to CDC.*

US Case Counts

As of 21:30 EST 2 Mar

Current Status	Lab Category*			Case Source				
	Presumptive	Confirmed	Total	Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
Home Isolation	14	12	**26**	0	2	3	21	**26**
Hospital Isolation	17	45	**62**	1	14	25	22	**62**
Recovered	0	14	**14**	2	0	1	11	**14**
Dead	6	0	**6**	0	0	0	6	**6**
TOTAL	**37**	**71**	**108**	**3**	**16**	**29**	**60**	**108**

tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

Counts by Jurisdiction

Jurisdiction (N=12)	Lab Category*			Current Status				
				Isolation		Recovered	Dead	Total
	Presumptive	Confirmed	Total	Hosp	Home			
AZ	1	1	**2**	1		1		**2** (+1)
CA	12	10	**22**	7	8	7		**22** (+6)
FL	0	2	**2**	1	1			**2**
GA	0	2	**2**	1	1			**2** (+2)
IL	2	2	**4**	1	1	2		**4**
MA	0	1	**1**		1			**1**
NH	1	0	**1**		1			**1** (+1)
NYC	2	0	**2**		2			**2** (+1)
OR	2	1	**3**	2	1			**3** (+1)
RI	1	1	**2**	1	1			**2**
WA	16	2	**18**	9	2	1	6	**18** (+5)
WI	0	1	**1**		1			**1**
SUB-TOTAL (without Repat)	**37**	**23**	**60**	**23**	**20**	**11**	**6**	**60** (+17)
Hubei Repat	0	3	**3**	2	1			**3**
DP Repat	0	45	**45**	39	5	1		**45**
TOTAL	**37**	**71**	**108**	**64**	**26**	**12**	**6**	**108** (+17)

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **892** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **479** **Persons with negative test results**

   New Source for International Case Counts (#3-6 below) [Source 2 Mar WHO SitRep]
3. # of total confirmed cases in China: **80,174**
4. # of total confirmed deaths in China: **2,915**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **128**

7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine. Three passengers released from quarantine 2 Mar.

International Highlights

77 countries and territories affected

- Over 24 hours, >1800 cases (94%) outside of China, 125 cases in China
- New countries/territories reporting cases, last 24 hours: Andorra (1 case), Dominican Republic (1 case), Iceland (9 cases), Guadeloupe-French territory (3 cases), Indonesia (2 cases), Jordan (# case), Latvia (1 case), Morocco (1 case), Portugal (2 cases), Saudi Arabia (1 case), Senegal (1 case), Tunisia (1 case)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Tue, 3 Mar 2020 17:02:00 +0000
To: Harrison, Brian (HHS/IOS);Fabina, Lauren C. EOP/NSC;Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: Grigsby, Garrett (HHS/OS/OGA);Zebley, Kyle (HHS/OS/OGA);Stecker, Judy (OS/IOS);Giroir, Brett (HHS/OASH)
Subject: RE: COVID-19 Response update, 3 March 2020
Attachments: daily_report.2020.03.03.docx

We are in the process of moving towards a new daily reporting process. As mentioned, the data we have is based on once a day report by S&L and will not reflect the latest information. We will discuss this w/ Dr. Giroir. In the meantime, here is a longer report – effective early this morning.

From: Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Sent: Tuesday, March 3, 2020 11:35 AM
To: Fabina, Lauren C. EOP/NSC (b)(6) Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6) >; Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Grigsby, Garrett (HHS/OS/OGA) <Garrett.Grigsby@hhs.gov>; Zebley, Kyle (HHS/OS/OGA) <Kyle.Zebley@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Subject: RE: COVID-19 Response update, 3 March 2020

+OGA

From: Fabina, Lauren C. EOP/NSC (b)(6)
Sent: Tuesday, March 3, 2020 11:26 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, 3 March 2020

All –
Can you please provide the additional information that usually is provided in the updates, such as the international updates. We've received several requests within the White House.
Thanks,
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, March 3, 2020 8:40 AM
To: Ferro, Phil J. EOP/NSC (b)(6) Fabina, Lauren C. EOP/NSC (b)(6) >; Ruggiero, Anthony J. EOP/NSC (b)(6) ; Troye, Olivia EOP/NSC (b)(6) >
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS)

AMERICAN OVERSIGHT

<Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 3 March 2020

COVID-19 Response update Mar 3, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

- *Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.*
- *Note that some confirmed cases reported in red (table 1a) are new to CDC because CDC conducted the initial testing, whereas some newly confirmed cases were previously reported as presumptive positives and thus are not truly new cases to CDC.*

US Case Counts

As of 21:30 EST 2 Mar

Current Status	Lab Category*			Case Source				
	Presumptive	Confirmed	Total	Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
Home Isolation	14	12	**26**	0	2	3	21	**26**
Hospital Isolation	17	45	**62**	1	14	25	22	**62**
Recovered	0	14	**14**	2	0	1	11	**14**
Dead	6	0	**6**	0	0	0	6	**6**
TOTAL	**37**	**71**	**108**	**3**	**16**	**29**	**60**	**108**

tested positive at a state/local laboratory but are not yet confirmed by CDC lab

**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

Counts by Jurisdiction

Jurisdiction (N=12)	Lab Category*			Current Status				
				Isolation		Recovered	Dead	Total
	Presumptive	Confirmed	Total	Hosp	Home			
AZ	1	1	**2**	1		1		**2** (+1)
CA	12	10	**22**	7	8	7		**22** (+6)
FL	0	2	**2**	1	1			**2**
GA	0	2	**2**	1	1			**2** (+2)
IL	2	2	**4**	1	1	2		**4**
MA	0	1	**1**		1			**1**
NH	1	0	**1**		1			**1** (+1)

AMERICAN OVERSIGHT

NYC	2	0	**2**		2			**2** (+1)
OR	2	1	**3**	2	1			**3** (+1)
RI	1	1	**2**	1	1			**2**
WA	16	2	**18**	9	2	1	6	**18** (+5)
WI	0	1	**1**		1			**1**
SUB-TOTAL (without Repat)	**37**	**23**	**60**	**23**	**20**	**11**	**6**	**60** (+17)
Hubei Repat	0	3	**3**	2	1			**3**
DP Repat	0	45	**45**	39	5	1		**45**
TOTAL	**37**	**71**	**108**	**64**	**26**	**12**	**6**	**108** (+17)

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **892** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **479** **Persons with negative test results**

   New Source for International Case Counts (#3-6 below) [Source 2 Mar WHO SitRep]
3. # of total confirmed cases in China: **80,174**
4. # of total confirmed deaths in China: **2,915**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **128**

7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine. Three passengers released from quarantine 2 Mar.

International Highlights

77 countries and territories affected

- Over 24 hours, >1800 cases (94%) outside of China, 125 cases in China
- New countries/territories reporting cases, last 24 hours: Andorra (1 case), Dominican Republic (1 case), Iceland (9 cases), Guadeloupe-French territory (3 cases), Indonesia (2 cases), Jordan (# case), Latvia (1 case), Morocco (1 case), Portugal (2 cases), Saudi Arabia (1 case), Senegal (1 case), Tunisia (1 case)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

COVID-19 Response update Mar 3, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

- *Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.*
- *Note that some confirmed cases reported in red (table 1a) are new to CDC because CDC conducted the initial testing, whereas some newly confirmed cases were previously reported as presumptive positives and thus are not truly new cases to CDC.*

US Case Counts

As of 21:30 EST 2 Mar

Current Status	Lab Category*		
	Presumptive	Confirmed	Total
Home Isolation	14	12	**26**
Hospital Isolation	17	45	**62**
Recovered	0	14	**14**
Dead	6	0	**6**
TOTAL	**37**	**71**	**108**

Case Source				
Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
0	2	3	21	**26**
1	14	25	22	**62**
2	0	1	11	**14**
0	0	0	6	**6**
3	**16**	**29**	**60**	**108**

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

Counts by Jurisdiction

Jurisdiction (N=12)	Lab Category*		
	Presumptive	Confirmed	Total
AZ	1	1	**2**
CA	12	10	**22**
FL	0	2	**2**
GA	0	2	**2**
IL	2	2	**4**
MA	0	1	**1**
NH	1	0	**1**
NYC	2	0	**2**
OR	2	1	**3**
RI	1	1	**2**
WA	16	2	**18**
WI	0	1	**1**
SUB-TOTAL (without Repat)	**37**	**23**	**60**
Hubei Repat	0	3	**3**
DP Repat	0	45	**45**
TOTAL	**37**	**71**	**108**

Current Status				
Isolation		Recovered	Dead	Total
Hosp	Home			
1		1		**2** (+1)
7	8	7		**22** (+6)
1	1			**2**
1	1			**2** (+2)
1	1	2		**4**
	1			**1**
	1			**1** (+1)
	2			**2** (+1)
2	1			**3** (+1)
1	1			**2**
9	2	1	6	**18** (+5)
	1			**1**
23	**20**	**11**	**6**	**60** (+17)
2	1			**3**
39	5	1		**45**
64	**26**	**12**	**6**	**108** (+17)

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **892 Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **479 Persons with negative test results**
   New Source for International Case Counts (#3-6 below) [Source 2 Mar WHO SitRep]
3. # of total confirmed cases in China: **80,174**
4. # of total confirmed deaths in China: **2,915**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **128**

7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine. Three passengers released from quarantine 2 Mar.

International Highlights

77 countries and territories affected

- Over 24 hours, >1800 cases (94%) outside of China, 125 cases in China
- New countries/territories reporting cases, last 24 hours: Andorra (1 case), Dominican Republic (1 case), Iceland (9 cases), Guadeloupe-French territory (3 cases), Indonesia (2 cases), Jordan (# case), Latvia (1 case), Morocco (1 case), Portugal (2 cases), Saudi Arabia (1 case), Senegal (1 case), Tunisia (1 case)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions

Domestic Updates

1. US COVID-19 Cases Not Associated with Repatriation

- **12** states/territories reporting **23** US confirmed cases and **37** presumptive cases
- **47** states/territories reporting **892** US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=23

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
9	(b)(6)	CA	56	F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	Released		Resolved
12		WI	52	F	01/29/20	01/31/20	Travel (China)	Released		Resolved
13		CA	63	F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA	26	M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA	46	F	02/13/20	02/23/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.
16		CA	68	F	02/17/20	02/26/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.
17		GA	56	M	02/25/20	02/29/20	Travel (Italy)	Isolation	Home	Awaiting 1st neg.
18		GA	15	M	02/27/20	02/29/20	Household contact (2741)	Isolation	Home	Awaiting 1st neg.
19		RI	49	M	02/22/20	02/28/20	Travel to Europe	Isolation	Hospital (ICU)	Awaiting 1st neg.
20		FL	63	M	Prior to 02/22/20	02/28/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.
21		FL	29	F	2/22/20	02/28/20	Travel to Europe	Isolation	Home	Awaiting 1st neg.
22		WA	58	F	2/25/20	02/27/20	Travel to S. Korea	Isolation	Home	Awaiting 1st neg.
23		OR	45	M	2/17/20	02/24/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.

AMERICAN OVERSIGHT

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=37†

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	WA	17	M	2/22/2020	2/24/2020	Unknown	Isolation	Home
2		WA	47	F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
3		WA	73	F	2/19/2020		Unknown (LTCF)	Isolation	Hospital
4		WA	57	M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
5		IL	77	M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
6		CA		F			Secondary (b)(6)	Isolation	
7		CA	34	?			Unknown	Isolation	Hospital
8		CA	72	M			Unknown	Isolation	Hospital
9		CA	67	F			Unknown	Isolation	
10		WA	64	M	2/20/2020		Unknown	Isolation	Hospital (ICU)
11		WA	62	M	2/15/2020		Unknown	Isolation	Hospital
12		CA	44	F			Secondary (b)(6)	Isolation	Home
13		CA	35	F			Secondary (b)(6)	Isolation	Home
14		RI	17	F			Travel to Europe	Isolation	Home
15		IL		F			Secondary (b)(6)	Isolation	Home
16		WA		M			Unknown	Isolation	Hospital
18		WA					Unknown	Isolation	Deceased
19		WA			2/27/2020		Unknown	Isolation	Hospital (ICU)
20		WA	73	M			Unknown	Isolation	Hospital
21		NYC		F			Travel to Iran	Isolation	Home
22		OR	40	F	2/18/2020		Secondary (b)(6)	Isolation	Home
23		CA (Plaster Co)	46	M			Secondary (b)(6)		
24		Umatilla	62	M	2/25/2020		Unknown	Isolation	Hospital
25		NH	29	M	2/27/2020	3/2/2020	Travel to Italy	Isolation	Home
26		CA (Sonoma)	77	M			Unknown	Isolation	Hospital
27		CA (San Mateo)	35	M			Unknown	Isolation	Hospital
28		CA (Solano)	58	M	2/24/2020		Secondary (b)(6)		
29		CA (Santa Clara)	27	M			Secondary (b)(6)		
30		AZ	27	M	2/28/2020		Travel to Europe	Hospital	Hospital
31		CA	38	M	2/21/2020		Travel to Japan		
32		NYC		M			Travel to Iran		

*Jurisdiction has not reported nCoVID to CDC yet. †Washington State has announced several additional cases not on this table. CDC does not yet have the details, except that there are 5 new cases and 4 new deaths among its cases (which would bring presumptive total to 37)

AMERICAN OVERSIGHT

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # **US confirmed** cases*	16	3	4	23
# **New confirmed** cases in past 24 hours	4	1	2	7
Total # **US presumptive** cases	6	7	24	37
# **New presumptive** cases in past 24 hours	4	3	8	15
Total # US PUIs identified*	711	119	62	892
# US PUIs from past 24 hours	101	7	35	143
Total # PUIs with **negative** test results	388	91	0	479
Total # PUIs with **pending** test results	299	11	0	310

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV ID	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 Positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	72	F	Travis	Japan	Japan unknown	State/Local Monitored	Positive	Awaiting 1st neg
2		84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
4		65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		59	F	Travis	Japan	Japan unknown	State/Local Monitored	Positive	Awaiting 2nd neg
8		64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		66	M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
23		60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	2nd Negative confirmed
25		61	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 Positive specimen	Current Status*	CDC initial result	Status
26		62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
27		61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	2nd Negative confirmed
28		67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
29		66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	2nd Negative confirmed
34	(b)(6)	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 2nd neg
36		60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 2nd neg
38		69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		71	F	Travis	US	2/21/2020	Home isolation	Positive	2nd Negative confirmed
41		74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		75	M	Travis	US	2/21/2020	Released	Positive	Released
43		62	F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		68	M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		63	M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case (b)(6) had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified as a Japan case rather than US case.

b. Quarantine and Case Status of persons repatriated from Diamond Princess (N=329)

	Currently Under Quarantine§	Cases†¶
Travis Air Force Base	6	11
Lackland Air Force Base	133	10
University of Nebraska Medical Center	0	13
Providence Sacred Heart Medical Center	0	2
Case Medically Cleared in Japan	N/A	1
Other**	0	8
Total	141	45

† Cases have laboratory confirmation and may or may not have been symptomatic

§Quarantine Information

¶ 29 cases first tested positive in Japan and 15 cases first tested positive in the United States

** Monitored by state or local public health authorities

c. Additional Diamond Princes Updates

- 143 Diamond Princess individuals were released from Travis AFB 2 Mar
- 2 Diamond Princess individuals were released from University of Nebraska Medical Center (UNMC) 2 Mar

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 1 Mar, **50,424** air travelers screened to date
- Daily for 1 Mar
  - Air travelers screened: **584**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

- Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates from 2 Mar

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Updates

- Updated language on Level 3 Travel Notices for South Korea and Italy on 2/29/20 to include “Do not travel” information for Daegu, South Korea and Veneto and Lombardy, Italy
- COVID-19 Risk Assessment by Country clickable map is live on website

Search COVID-19 risk assessment by country.



AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 2 Mar 2020 [Source: WHO SitRep]

Note: Starting with today's report, we the global summary is based on numbers in the WHO sitrep. The cutoff for these numbers is the previous day at 10:00 AM Geneva time (4:00 AM EDT).

Global COVID-19 Cases					
Globally	**China**		**Outside of China**		
Confirmed Cases	**Confirmed Cases**	**Deaths**	**Confirmed Cases**	**Deaths**	**Countries**
Total	**Total**	**Total**	**Total**	**Total**	**Total**
88,948 (1804 new)	80,174 (206 new)	2915 (42)	8774 (1598)	128 (24 new)	64 (6 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 2 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported
Western Pacific Region						
Republic of Korea	4212	476	22	4	Local transmission	0
Japan	254	15	6	1	Local transmission	0
Singapore	106	4	0	0	Local transmission	0
Australia	27	2	1	1	Local transmission	0
Malaysia	24	0	0	0	Local transmission	3
Viet Nam	16	0	0	0	Local transmission	18
Philippines	3	0	1	0	Imported cases only	27
Cambodia	1	0	0	0	Imported cases only	35
New Zealand	1	0	0	0	Imported cases only	3
European Region						
Italy	1689	561	35	6	Local transmission	0
Germany	129	72	0	0	Local transmission	0
France	100	0	2	0	Local transmission	1
Spain	45	0	0	0	Local transmission	1
the United Kingdom	36	13	0	0	Local transmission	0
Switzerland	24	6	0	0	Local transmission	0
Norway	19	4	0	0	Local transmission	0
Sweden	14	1	0	0	Imported cases only	0
Netherlands	13	6	0	0	Local transmission	0
Austria	10	0	0	0	Imported cases only	1
Croatia	7	0	0	0	Local transmission	1
Greece	7	4	0	0	Local transmission	0
Israel	7	0	0	0	Imported cases only	1
Finland	6	4	0	0	Local transmission	0
Denmark	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	1
Czechia	3	3	0	0	Imported cases only	0
Georgia	3	0	0	0	Imported cases only	1
Romania	3	0	0	0	Imported cases only	2
Iceland	2	2	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported
Russian Federation	2	0	0	0	Imported cases only	31
Armenia	1	1	0	0	Imported cases only	0
Belarus	1	0	0	0	Imported cases only	3
Belgium	1	0	0	0	Imported cases only	27
Estonia	1	0	0	0	Imported cases only	4
Ireland	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	3
Luxembourg	1	1	0	0	Imported cases only	0
Monaco	1	0	0	0	Under investigation	1
North Macedonia	1	0	0	0	Imported cases only	5
San Marino	1	0	0	0	Local transmission	2
South-East Asia Region						
Thailand	42	0	1	1	Local transmission	2
India	3	0	0	0	Imported cases only	28
Indonesia	2	2	0	0	Local transmission	0
Nepal	1	0	0	0	Imported cases only	38**
Sri Lanka	1	0	0	0	Imported cases only	35
Eastern Mediterranean Region						
Iran (Islamic Republic of)	978	385	54	11	Local transmission	0
Kuwait	56	11	0	0	Imported cases only	0
Bahrain	47	7	0	0	Imported cases only	0
UAE	21	2	0	0	Local transmission	0
Iraq	19	6	0	0	Imported cases only	0
Lebanon	10§§	1	0	0	Imported cases only	0
Oman	6	0	0	0	Imported cases only	3
Pakistan	4	0	0	0	Imported cases only	1
Qatar	3	2	0	0	Imported cases only	0
Egypt	2	1	0	0	Imported cases only	0
Afghanistan	1	0	0	0	Imported cases only	7
Region of the Americas						
the United States	62	0	0	0	Local transmission	2
Canada	19	0	0	0	Local transmission	1
Mexico	5	3	0	0	Imported cases only	0
Brazil	2	0	0	0	Imported cases only	1
Dominican Republic	1	1	0	0	Imported cases only	0
Ecuador	1	0	0	0	Local transmission	1
African Region						
Algeria	1	0	0	0	Imported cases only	6
Nigeria	1	0	0	0	Imported cases only	3
Subtotal for all regions	**8068**	**1597**	**122**	**24**		
International conveyance (Diamond Princess) ‡	706	1	6	0	Local transmission	0
Grand total§	**8774**	**1598**	**128**	**24**		

AMERICAN OVERSIGHT

*Case classifications are based on WHO case definitions for COVID-19.
†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

‡Cases identified on a cruise ship currently in Japanese territorial waters.
§302 female/411 male/8061 unknown. 32 healthcare workers (8 female/12 male/ 12 unknown).
**Corrected from prior days due to correction of date of report
§§Corrected from prior days due to verification of data

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

Korea – 4812 cases, 28 deaths; 77% of cases from Daegu and surrounding area
France – 191 cases, includes 3 in overseas territory of Guadaloupe
Germany

- 93% of cases either with known contact with confirmed case or are in area with increased number of cases
  - 91 cases linked to Heinsberg District (Germany), 19 linked to Italy, 7 linked to Iran, 2 linked to China
  - Because almost all cases have a known source, WHO does not consider this sustained local transmission

Spain – 114 cases, 25% of cases are in Madrid
Other

- Algeria – 4 new cases – family cluster with contact with 2 confirmed cases diagnosed in France
- Andorra – 1st case, travel from (b)(6)
- Dominican Republic – 1st case, travel from Italy, detected at airport screening
- Iceland – reported first 9 cases – 8/9 linked to Italy; 300 people quarantined
- Indonesia – 2 confirmed cases, both contacts of a confirmed case (Japanese national in Malaysia)
- Jordan – 1st case, recent travel from (b)(6)
- Latvia – 1st case, no details on exposure history
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Morocco – 1st case, travel from (b)(6
- Portugal – first 2 cases
  - 1 (b)(6) travel from (b)(6 and (b)(6)
  - 1 with possible travel from (b)(6)
- Saudi Arabia – 1st case, recent travel from (b)(6)
- Senegal – 1st case (b)(6) national, recent travel from (b)(6)
- Tunisia – 1st case, travel from (b)(6

AMERICAN OVERSIGHT

Laboratory Update *(as of 18:30 2 Mar 2020):*

- 7 Pilot laboratories performed verification on the new kits; all 7 have successfully completed verification and submitted their data to CDC
- 46 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CA-Ventura, CA-San Francisco,CO, CT, FL-Jacksonville, FL-Tampa, FL-Miami, HI, IA, ID, IL, KS, LA, MA, MI, MN, MO, NE, NJ, NM, NV-Reno, NV-Southern, NY-Wadsworth, OR, PA, RI, SC, SD, TN, TX, VA, WA, WI, [one additional]*)
- 12 additional are verifying the assay and will be ready to use soon
- Short-term outlook:
    - CDC shipped 250 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
        - Other kits will be available for order by qualified validated laboratories
    - New York State Wadsworth Center received FDA authorization for their New York SARS-CoV-2 Real-time Reverse Transcriptase (RT)-PCR Diagnostic Panel (Wadsworth Center, NYSDOH) on February 29.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Tue, 3 Mar 2020 17:45:31 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Harrison, Brian (HHS/IOS);Fabina, Lauren C. EOP/NSC;Redfield, Robert R. (CDC/OD);Troye, Olivia EOP/NSC
Cc: Grigsby, Garrett (HHS/OS/OGA);Zebley, Kyle (HHS/OS/OGA);Stecker, Judy (OS/IOS);Giroir, Brett (HHS/OASH)
Subject: RE: COVID-19 Response update, 3 March 2020

Thanks very much CDC!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Tuesday, March 3, 2020 12:02 PM
To: Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Fabina, Lauren C. EOP/NSC <Lauren_C._Fabina@nsc.eop.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: Grigsby, Garrett (HHS/OS/OGA) <Garrett.Grigsby@hhs.gov>; Zebley, Kyle (HHS/OS/OGA) <Kyle.Zebley@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>; Giroir, Brett (HHS/OASH) <Brett.Giroir@hhs.gov>
Subject: RE: COVID-19 Response update, 3 March 2020

We are in the process of moving towards a new daily reporting process. As mentioned, the data we have is based on once a day report by S&L and will not reflect the latest information. We will discuss this w/ Dr. Giroir. In the meantime, here is a longer report – effective early this morning.

From: Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Sent: Tuesday, March 3, 2020 11:35 AM
To: Fabina, Lauren C. EOP/NSC (b)(6) Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Grigsby, Garrett (HHS/OS/OGA) <Garrett.Grigsby@hhs.gov>; Zebley, Kyle (HHS/OS/OGA) <Kyle.Zebley@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Subject: RE: COVID-19 Response update, 3 March 2020

+OGA

From: Fabina, Lauren C. EOP/NSC <(b)(6)>
Sent: Tuesday, March 3, 2020 11:26 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Ferro, Phil J. EOP/NSC (b)(6);

AMERICAN OVERSIGHT

Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: RE: COVID-19 Response update, 3 March 2020

All –
Can you please provide the additional information that usually is provided in the updates, such as the international updates. We've received several requests within the White House.
Thanks,
Lauren

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Tuesday, March 3, 2020 8:40 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC (b)(6); Ruggiero, Anthony J. EOP/NSC (b)(6)
Troye, Olivia EOP/NSC <(b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 3 March 2020

COVID-19 Response update Mar 3, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

- *Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.*
- *Note that some confirmed cases reported in red (table 1a) are new to CDC because CDC conducted the initial testing, whereas some newly confirmed cases were previously reported as presumptive positives and thus are not truly new cases to CDC.*

US Case Counts

As of 21:30 EST 2 Mar

Current Status	Lab Category*			Case Source				
	Presumptive	Confirmed	Total	Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
Home Isolation	14	12	**26**	0	2	3	21	**26**
Hospital Isolation	17	45	**62**	1	14	25	22	**62**
Recovered	0	14	**14**	2	0	1	11	**14**
Dead	6	0	**6**	0	0	0	6	**6**
TOTAL	**37**	**71**	**108**	**3**	**16**	**29**	**60**	**108**

tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

Counts by Jurisdiction

Jurisdiction (N=12)	Lab Category*			Current Status				
				Isolation		Recovered	Dead	Total
	Presumptive	Confirmed	Total	Hosp	Home			
AZ	1	1	**2**	1		1		**2** (+1)
CA	12	10	**22**	7	8	7		**22** (+6)
FL	0	2	**2**	1	1			**2**
GA	0	2	**2**	1	1			**2** (+2)
IL	2	2	**4**	1	1	2		**4**
MA	0	1	**1**		1			**1**
NH	1	0	**1**		1			**1** (+1)
NYC	2	0	**2**		2			**2** (+1)
OR	2	1	**3**	2	1			**3** (+1)
RI	1	1	**2**	1	1			**2**
WA	16	2	**18**	9	2	1	6	**18** (+5)
WI	0	1	**1**		1			**1**
SUB-TOTAL (without Repat)	**37**	**23**	**60**	**23**	**20**	**11**	**6**	**60** (+17)
Hubei Repat	0	3	**3**	2	1			**3**
DP Repat	0	45	**45**	39	5	1		**45**
TOTAL	**37**	**71**	**108**	**64**	**26**	**12**	**6**	**108** (+17)

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **892** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **479** **Persons with negative test results**

   New Source for International Case Counts (#3-6 below) [Source 2 Mar WHO SitRep]
3. # of total confirmed cases in China: **80,174**
4. # of total confirmed deaths in China: **2,915**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **128**

7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine. Three passengers released from quarantine 2 Mar.

International Highlights

77 countries and territories affected

- Over 24 hours, >1800 cases (94%) outside of China, 125 cases in China
- New countries/territories reporting cases, last 24 hours: Andorra (1 case), Dominican Republic (1 case), Iceland (9 cases), Guadeloupe-French territory (3 cases), Indonesia (2 cases), Jordan (# case), Latvia (1 case), Morocco (1 case), Portugal (2 cases), Saudi Arabia (1 case), Senegal (1 case), Tunisia (1 case)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Wed, 4 Mar 2020 13:09:47 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC;Troye, Olivia EOP/NSC
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Harrison, Brian (HHS/IOS)
Subject: RE: COVID-19 Response update, 4 March 2020

Thank you Dr. Redfield!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Wednesday, March 4, 2020 7:54 AM
To: Ferro, Phil J. EOP/NSC (b)(6) >; Fabina, Lauren C. EOP/NSC (b)(6) >; Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 4 March 2020

COVID-19 Response update Mar 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases Not Associated with Repatriation

- CASES: 13 states/territories reporting 78 cases (23 confirmed, 55 presumptive)
- PUIs: 51 states/territories reporting 944 US PUIs

Counts by Jurisdiction

Jurisdiction (N=13)	Total Confirmed and Presumptive Cases (change last 24-hours)	Deaths reported to CDC	*Cases as of 06:00 from various sources***
AZ	2		2
CA	29 (+7)		*30[1]*
FL	2		*3[2]*
GA	2		*2*
IL	4		*4*
MA	2 (+1)		*2*
NC	1 (+1)		*1*
NH	1		*2[3]*

AMERICAN OVERSIGHT

NYC	**2**		***2***
OR	**3**		***3***
RI	**2**		***2***
WA	**27 (+9)**	**9**	***30[4]***
WI	**1**		***1***
Sub-total (without repatriation)	**78 (+18)**	**9**	***84***
Hubei repatriation	**3**		***3***
DP repatriation	**45**		***45***
TOTAL	**126 (+18)**	**9**	***132***

*Total includes presumptive and confirmed cases
** Sources include JHU dashboard, health department website, or media
[1] CA: JHU dashboard, NYT, new case in LA
[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive cases, also reported in media
[3] NH Dept of health website reports 2 presumptive positives, also reported in media
[4] WA: NYT, information from field team

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number*** ** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**546 (+39)**	**59 (+1)**	**319 (+104)**	**944 (+143)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

AMERICAN OVERSIGHT

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **944** **Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **90,870**
4. # of total confirmed cases in China: **80,304**
5. # of total confirmed deaths in China: **2,946**
6. # of total confirmed cases outside of China: **10,566**
7. # of total confirmed international (non-China) deaths: **166**
8. # of international cases and locations – **see below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 85 countries and territories affected
- Over 24 hours
    - 2081 cases (96%) outside of China, 119 cases in China
    - Countries reporting most cases include Iran (835 cases), Korea (516), Italy (466)
    - New countries/territories reporting cases: Argentina (1), Chile (1), Ukraine (1)
    - Early reports: Liechtenstein (1 case)
- Outside China, total confirmed cases passed 10,000
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
    - 35 EURO countries report 3365 cases, 27 EURO countries with no cases
    - 6 EMRO countries have reported no cases (Djibouti, Libya, Somalia, Sudan, Yemen)
- WHO stocks of PPE and laboratory supplies running out; report price increases, governments banning exports and canceling commitments to WHO

AMERICAN OVERSIGHT

- 130 airlines have cancelled or rerouted flights because of COVID-19; international flights to Korea are down 80%, even lower for China

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Warner, Agnes (CDC/OD/OCS)
Sent: Wed, 4 Mar 2020 15:11:52 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: SITREP- COVID-19 Response update, 4 March 2020
Attachments: daily_report.2020.03.04.docx

COVID-19 Response update Mar 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases Not Associated with Repatriation

- CASES: 13 states/territories reporting 78 cases (23 confirmed, 55 presumptive)
- PUIs: 51 states/territories reporting 944 US PUIs

Counts by Jurisdiction

Jurisdiction (N=13)	Total Confirmed and Presumptive Cases (change last 24-hours)	Deaths reported to CDC	*Cases as of 06:00 from various sources***
AZ	2		2
CA	29 (+7)		30[1]
FL	2		3[2]
GA	2		2
IL	4		4
MA	2 (+1)		2
NC	1 (+1)		1
NH	1		2[3]
NYC	2		2
OR	3		3
RI	2		2
WA	27 (+9)	9	30[4]
WI	1		1
Sub-total (without repatriation)	78 (+18)	9	84
Hubei repatriation	3		3
DP repatriation	45		45
TOTAL	126 (+18)	9	132

*Total includes presumptive and confirmed cases
** Sources include JHU dashboard, health department website, or media
[1] CA: JHU dashboard, NYT, new case in LA
[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive cases, also reported in media
[3] NH Dept of health website reports 2 presumptive positives, also reported in media

AMERICAN OVERSIGHT

[4] WA: NYT, information from field team

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number*** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**546 (+39)**	**59 (+1)**	**319 (+104)**	**944 (+143)**

*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

AMERICAN OVERSIGHT

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **944 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **90,870**
4. # of total confirmed cases in China: **80,304**
5. # of total confirmed deaths in China: **2,946**
6. # of total confirmed cases outside of China: **10,566**
7. # of total confirmed international (non-China) deaths: **166**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 85 countries and territories affected
- Over 24 hours
    - 2081 cases (96%) outside of China, 119 cases in China
    - Countries reporting most cases include Iran (835 cases), Korea (516), Italy (466)
    - New countries/territories reporting cases: Argentina (1), Chile (1), Ukraine (1)
    - Early reports: Liechtenstein (1 case)
- Outside China, total confirmed cases passed 10,000
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
    - 35 EURO countries report 3365 cases, 27 EURO countries with no cases
    - 6 EMRO countries have reported no cases (Djibouti, Libya, Somalia, Sudan, Yemen)
- WHO stocks of PPE and laboratory supplies running out; report price increases, governments banning exports and canceling commitments to WHO
- 130 airlines have cancelled or rerouted flights because of COVID-19; international flights to Korea are down 80%, even lower for China

AMERICAN OVERSIGHT

COVID-19 Response update Mar 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases Not Associated with Repatriation

- CASES: 13 states/territories reporting 78 cases (23 confirmed, 55 presumptive)
- PUIs: 51 states/territories reporting 944 US PUIs

Counts by Jurisdiction

Jurisdiction (N=13)	Total Confirmed and Presumptive Cases (change last 24-hours)	Deaths reported to CDC	*Cases as of 06:00 from various sources***
AZ	2		2
CA	29 (+7)		30[1]
FL	2		3[2]
GA	2		2
IL	4		4
MA	2 (+1)		2
NC	1 (+1)		1
NH	1		2[3]
NYC	2		2
OR	3		3
RI	2		2
WA	27 (+9)	9	30[4]
WI	1		1
Sub-total (without repatriation)	78 (+18)	9	84
Hubei repatriation	3		3
DP repatriation	45		45
TOTAL	126 (+18)	9	132

*Total includes presumptive and confirmed cases

** Sources include JHU dashboard, health department website, or media

[1] CA: JHU dashboard, NYT, new case in LA

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive cases, also reported in media

[3] NH Dept of health website reports 2 presumptive positives, also reported in media

[4] WA: NYT, information from field team

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number*** Unknown exposure	Total
Total # US PUIs identified* (Change in past 24-hours)	546 (+39)	59 (+1)	319 (+104)	944 (+143)

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

AMERICAN OVERSIGHT

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **944** **Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **90,870**
4. # of total confirmed cases in China: **80,304**
5. # of total confirmed deaths in China: **2,946**
6. # of total confirmed cases outside of China: **10,566**
7. # of total confirmed international (non-China) deaths: **166**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 85 countries and territories affected
- Over 24 hours
    - 2081 cases (96%) outside of China, 119 cases in China
    - Countries reporting most cases include Iran (835 cases), Korea (516), Italy (466)
    - New countries/territories reporting cases: Argentina (1), Chile (1), Ukraine (1)
    - Early reports: Liechtenstein (1 case)
- Outside China, total confirmed cases passed 10,000
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
    - 35 EURO countries report 3365 cases, 27 EURO countries with no cases
    - 6 EMRO countries have reported no cases (Djibouti, Libya, Somalia, Sudan, Yemen)
- WHO stocks of PPE and laboratory supplies running out; report price increases, governments banning exports and canceling commitments to WHO
- 130 airlines have cancelled or rerouted flights because of COVID-19; international flights to Korea are down 80%, even lower for China

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 13 states/territories reporting 78 cases (23 confirmed, 55 presumptive*)
- PUIs: 51 states/territories reporting 944 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Status of DoD Bases (As of 14:00 3 Mar)

Base/Hospital	Location	Use	Number Under Quarantine	Number Isolated at associated hospital	Quarantine End Date
Lackland (DP)	San Antonio	Repat	5	10 (including 1 PUI)	3/13/2020
Lackland (Wuhan)	San Antonio	Repat	0	2	3/13/2020
Travis	SFO	Repat and F11	6	9	3/9/2020
Hickam	HNL	F11	0	0	
Ventura	LAX	F11	1	0	3/6/2020
Ft. Dix	EWR	F11	0	0	
UNMC	Omaha	Repat	0	12	

Released Status by Mission (As of 14:00 3 Mar)

	Released From Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	808
Diamond Princess	272	5	10	42	329
F11 (DoD Bases)	5	0	1	1	7

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 2 Mar, **51,103** air travelers screened to date
- Daily for 2 Mar
  - Air travelers screened: **664**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

- Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Updated language on Level 3 Italy and Korea report stand up of limited exit screening activities for direct US-bound flights.
- Passengers arriving from Iran are now funneled and screened at F11 airports. They are provided health information and asked to stay home for 14 days and self-monitor.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 3 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
90,870 (1,922 new)	80,304 (130 new)	2,946 (31 new)	10,566 (1,792 new)	166 (38 new)	72 (8 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 3 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new death	Transmission classification†	Days since last
Western Pacific Region						
Republic of Korea	4812	600	28	6	Local transmission	0
Japan	268	14	6	0	Local transmission	0
Singapore	108	2	0	0	Local transmission	0
Australia	33	6	1	0	Local transmission	0
Malaysia	29	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	19
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	1	0	0	Imported cases only	0
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2036	347	52	17	Local transmission	0
France	191	91	3	1	Local transmission	0
Germany	157	28	0	0	Local transmission	0
Spain	114	69	0	0	Local transmission	0
the United Kingdom	39	3	0	0	Local transmission	0
Switzerland	30	6	0	0	Local transmission	0
Norway	25	6	0	0	Local transmission	0
Austria	18	8	0	0	Imported cases only	0
Netherlands	18	5	0	0	Local transmission	0
Sweden	15	1	0	0	Local transmission	0
Israel	10	3	0	0	Local transmission	0
Croatia	9	2	0	0	Local transmission	0
Iceland	9	7	0	0	Imported cases only	0
San Marino	8	7	0	0	Local transmission	0
Belgium	8	7	0	0	Imported cases only	0
Finland	7	1	0	0	Local transmission	0
Greece	7	0	0	0	Local transmission	1
Denmark	5	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	2
Czechia	3	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new death	Transmission classification†	Days since last
Georgia	3	0	0	0	Imported cases only	2
Romania	3	0	0	0	Imported cases only	3
Russian Federation	3	1	0	0	Imported cases only	0
Portugal	2	2	0	0	Imported cases only	0
Andorra	1	1	0	0	Imported cases only	0
Armenia	1	0	0	0	Imported cases only	1
Belarus	1	0	0	0	Imported cases only	4
Estonia	1	0	0	0	Imported cases only	5
Ireland	1	0	0	0	Imported cases only	2
Latvia	1	1	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	4
Luxembourg	1	0	0	0	Imported cases only	1
Monaco	1	0	0	0	Under investigation	2
North Macedonia	1	0	0	0	Imported cases only	6
South-East Asia Region						
Thailand	43	1	1	0	Local transmission	0
India	5	2	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	0
Nepal	1	0	0	0	Imported cases only	39
Sri Lanka	1	0	0	0	Imported cases only	36
Eastern Mediterranean Region						
Iran (Islamic Republic	1501	523	66	12	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	1
Bahrain	49	2	0	0	Imported cases only	0
Iraq	26	7	0	0	Imported cases only	0
United Arab	21	0	0	0	Local transmission	1
Lebanon	13	3	0	0	Local transmission	0
Qatar	7	4	0	0	Imported cases only	0
Oman	6	0	0	0	Imported cases only	4
Pakistan	5	1	0	0	Imported cases only	0
Egypt	2	0	0	0	Imported cases only	0
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	1	0	0	Imported cases only	0
Morocco	1	1	0	0	Imported cases only	0
Saudi Arabia	1	1	0	0	Imported cases only	0
Tunisia	1	1	0	0	Imported cases only	0
Region of the Americas						
the United States	64	2	2	2	Local transmission	0
Canada	27	8	0	0	Local transmission	0
Ecuador	6	5	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	1
Brazil	2	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	1
African Region						
Algeria	5	4	0	0	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new death	Transmission classification†	Days since last
Nigeria	1	0	0	0	Imported cases only	4
Senegal	1	1	0	0	Imported cases only	0
Subtotal for all regions 9860	**9,860**	**1,792**	**160**	**38**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	1
Grand total§	**10,566**	**1,792**	**166**	**38**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

‡Cases identified on a cruise ship currently in Japanese territorial waters.

§310 female/416 male/9840 unknown. 34 healthcare workers (9 female/13 male/ 12 unknown).

Erratum: Transmission classification for the Dominican Republic, Israel and Sweden have been corrected.

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

Korea – 5328 cases, 32 deaths

- 90% of cases from Daegu and nearby Gyeongbuk province
- 56% of cases are related to Shincheonji religious sect

Iran – 2336 cases, 77 deaths

- Gilan, Tehran, and Qom cities with most cases
- China mission and WHO GOARN team providing assistance

Japan – 284 cases, 6 deaths

- 10% asymptomatic
- No new cases associated with Diamond Princess – cumulative 706 cases, 6 deaths

Italy – 2502 cases, 79 deaths

France – 212 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

Germany – 196 cases

- 52% in North-Rhine Westphalia region
- >90% of cases either with known contact with confirmed case or are in area with increased number of cases
    - Because almost all cases have a known source, WHO does not consider this sustained local transmission

Spain – 151 cases, 1 death

- 60 cases linked to areas with known community transmission

AMERICAN OVERSIGHT

- 42 with contact with known case
- 13 healthcare workers

Other

- Argentina – 1st case, travel from Italy and Spain
- Canada – 30 cases
  - Cases by province: 20 Ontario, 9 British Columbia, 1 Quebec
  - New cases linked to Egypt (1) and Iran (2)
- Chile – 1st case, (b)(6) travel from Singapore and other countries in southeast Asia
- Denmark – 8 cases; 3 new cases; one is reported (unconfirmed) to be in American citizen with known contact with case in Italy
- Egypt – (b)(6) in Luxor and Aswan, Egypt
  - Under investigation
  - 126 passengers (70 French, 40 American, 14 Egyptian, 2 Polish) + 55 crew
  - Countries reporting cases with travel from Egypt: France (8), Canada (2), USA (2), Taiwan (1) → 11 of these confirm travel linked to MS A'Sara cruise
- Iceland – reported first 14 cases – 11/14 linked to Italy; 3 linked to Germany via Austria; 300 people quarantined
- India – 1 new case, reported in Jiapur, additional information pending
- International conveyance (Germany/Norway) – early reports of outbreak among 1200 people on board in Norwegian waters – more information pending
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Netherlands – 1 confirmed case in isolation (an unconfirmed report says this is an AmCit)
- Norway – 22/33 cases with travel history (20 Italy, 1 Iran, 1 China), 11/33 close contacts of cases
- UAE – 6 new cases among 4 different nationalities (2 Russian, 2 Italian, 1 German, 1 Colombian) – all with contact to 2 previously reported cases linked to Emirates Bicycle Tour
- Ukraine – 1st case, travel from Italy via Romania

Laboratory Update

as of 18:45 3 Mar 2020

- 7 Pilot laboratories performed verification on the new kits; all 7 have successfully completed verification and submitted their data to CDC
- 56 public-health labs now up and running with CDC assay
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 2
    - 93 samples accessioned
    - 29 cases reported
  - From the beginning of the response until end of day March 2
    - 4118 samples accessioned (includes samples not reported out for clinical purposes)
    - 3175 samples reported
    - 1235 patients tested
- Short-term outlook:
  - CDC shipped 248 kits today to IRR for delivery on March 3.
    - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits

AMERICAN OVERSIGHT

        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
        - Other kits will be available for order by qualified validated laboratories
    - New York State Wadsworth Center received FDA authorization for their New York SARS-CoV-2 Real-time Reverse Transcriptase (RT)-PCR Diagnostic Panel (Wadsworth Center, NYSDOH) on February 29.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Wed, 4 Mar 2020 15:16:13 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—What Clinicians Need to Know to Prepare for COVID-19 in the United States - Thursday March 5, 2020 (2:00 - 3:00 p.m.)

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—What Clinicians Need to Know to Prepare for COVID-19 in the United States - Thursday March 5, 2020 (2:00 - 3:00 p.m.)

During this COCA Call, clinicians will learn what they can do to prepare for COVID-19 including identifying persons under investigation, applying infection prevention and control measures, assessing risks for exposures, optimizing the use of personal protective equipment supplies, and managing and caring for patients (inpatient and at home).

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=82207

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Mon, 10 Feb 2020 20:22:16 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 10, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 10, 2020

This report includes CDC Daily Key Points for 2019 Novel Coronavirus. This document is cleared to share with your staff and partners.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=75714

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Global Health 50/50
Sent: Mon, 24 Feb 2020 11:25:17 -0800
To: Redfield, Robert R. (CDC/OD)
Cc: Tucker, Pattie (CDC/DDPHSIS/OMHHE/OWH)
Subject: Update on launching the 2020 Global Health 50/50 Report: Power, Privilege and Priorities

Dear Robert R. Redfield,

We are pleased to announce that the 2020 Global Health 50/50 Report, *Power, Privilege and Priorities* and our annual Gender and Health Index will be launching on 9 March, 2020.

The report provides the world's most comprehensive analysis on gender equality and the distribution of power and privilege in global health by reviewing the gender- and equality-related policies and practices of 200 organisations active in the sector. As you know, Centers for Disease Control and Prevention (US) is one of the organisations reviewed. You can find the final scores for Centers for Disease Control and Prevention (US) as they will appear in the report here https://globalhealth5050.org/data-verification/?org=Centers+for+Disease+Control+and+Prevention+%28US%29&pass=14fa28bc860fb55fa21d43b7c401f8aed46fb30a5233e77daec05662eee3cb24.

We would like to once again take this opportunity to thank those organisations that validated their data for engaging with us. Such engagement is essential in our quest to both learn from organisations and to present data that is of the highest possible quality.

We are delighted to invite you to our official launch on Friday, 13 March at 18:30 GMT at University College London and via livestream. The event will provide a platform to bring key stakeholders together to discuss the report findings, their implications and ways to improve policy and practice in this domain. Panelists include Elhadj As Sy (until Jan 31st, the Secretary General of the International Federation of Red Cross and Red Crescent Societies and now Chair of the Board of the Kofi Annan Foundation), Kai Muraya (Wellcome Trust Research Centre, Kenya) and Shaheen Sayed (Senior Managing Director, Health and Public Service, Accenture).

The launch will be followed by a special viewing of our 'This is Gender' Photo Exhibition. You can find further information about the launch and exhibition, and register to attend here or email us at info@globalhealth5050.org. Please share details of the launch with staff, colleagues and networks. Further events are scheduled to roll out the report findings around the world in the coming months, and we hope to have an opportunity to meet you at any of these events.

The embargoed report will be shared by 5 March alongside a social media pack and press release. Should your press office wish to work with us to highlight your performance, provide a quote or explore developing an op-ed, please contact info@globalhealth5050.org

We would welcome discussions on how Centers for Disease Control and Prevention (US) can become a supporter of our work or to discuss your performance in our Report. Please do not

AMERICAN OVERSIGHT

hesitate to be in touch and we look forward to sharing our 2020 Report with you in just a few weeks.

With best wishes,

Professor Sarah Hawkes and Dr Kent Buse, Co-Directors of Global Health 50/50

--

Global Health 50/50
www.globalhealth5050.org

Follow us
@GlobalHlth5050
facebook.com/GlobalHlth5050/

View the Global Health 50/50 2019 Report, Equality Works
For all enquiries, please contact info@globalhealth5050.org

Towards gender equality in global health



AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Tue, 25 Feb 2020 10:59:17 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC Media Telebriefing: Update on COVID-19 on Tuesday, February 25, 2020 at 11:30 a.m. ET

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Media Telebriefing: Update on COVID-19 on Tuesday, February 25, 2020 at 11:30 a.m. ET

The CDC will provide an update to media on the COVID-19 response today, February 25, at 11:30 a.m. ET. Dial-in information is available at https://tinyurl.com/tsak3g4. A transcript will be available following the briefing at CDC's web site www.cdc.gov/media.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=80566

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Tue, 25 Feb 2020 13:42:34 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: MMWR Early Release: Update: Public Health Response to the Coronavirus Disease 2019 Outbreak — United States, February 24, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

MMWR Early Release: Update: Public Health Response to the Coronavirus Disease 2019 Outbreak — United States, February 24, 2020

This report summarizes the aggressive measures that CDC, state and local health departments, multiple other federal agencies, and other partners are implementing to slow and try to contain transmission of COVID-19 in the United States. Access the full report at https://tinyurl.com/yx5eftlp.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=80570

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Lepore, Loretta (CDC/OD/OCS)
Sent: Wed, 26 Feb 2020 22:16:14 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: Fwd: CDC Update
Attachments: Mayors' Letter Novel Coronavirus 2.6.20 FINAL_.docx

Get Outlook for iOS
From: Hall, Bill (HHS/ASPA) <bill.hall@hhs.gov>
Sent: Wednesday, February 26, 2020 3:45:51 PM
To: Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Galatas, Kate (CDC/OD/OADC) <kkg2@cdc.gov>; Haynes, Benjamin (CDC/OD/OADC) <fxq2@cdc.gov>; Heldman, Amy B. (CDC/OD/OADC) <evd4@cdc.gov>; Kelly, Bert (CDC/OD/OADC) <msy5@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>
Subject: FW: CDC Update

Wanted to flag this for you and make sure Redfield/Schuchat are prepped to respond if asked at WH presser

---

From: Murphy, Ryan (OS/ASPA) <Ryan.Murphy1@hhs.gov>
Sent: Wednesday, February 26, 2020 3:41 PM
To: Hall, Bill (HHS/ASPA) <bill.hall@hhs.gov>
Cc: Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Subject: FW: CDC Update

Hey Bill – can you touch base with CDC and see what they might say. Would be good to get any planned response on this to Redfield before briefing.

From: Crozer, William F. EOP/WHO <(b)(6)>
Sent: Wednesday, February 26, 2020 3:38 PM
To: Hoelscher, Douglas L. EOP/WHO <(b)(6)>; Ditto, Jessica E. EOP/WHO (b)(6) ov>; Hall, Bill (HHS/ASPA) <bill.hall@hhs.gov>; Gidley, Hogan H. EOP/WHO (b)(6) v>; Deere, Judd P. EOP/WHO <(b)(6)>; Kennedy, Adam R. EOP/WHO <(b)(6)>; Martin, Michael E. EOP/NSC <(b)(6)>; Murphy, Ryan (OS/ASPA) <Ryan.Murphy1@hhs.gov>
Subject: RE: CDC Update

Here is his press conference: https://twitter.com/Laurie_Garrett/status/1232754567982526465?s=20. Attached a letter from 2/6 several mayors sent.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

From: Hoelscher, Douglas L. EOP/WHO <(b)(6)>
Sent: Wednesday, February 26, 2020 3:24 PM
To: Ditto, Jessica E. EOP/WHO <(b)(6)>; Hall, Bill (HHS/ASPA) <bill.hall@hhs.gov>; Gidley, Hogan H. EOP/WHO <(b)(6)>; Deere, Judd P. EOP/WHO <(b)(6)>; Kennedy, Adam R. EOP/WHO <(b)(6)>; Martin, Michael E. EOP/NSC <(b)(6)>; Murphy, Ryan (OS/ASPA) <Ryan.Murphy1@hhs.gov>
Cc: Crozer, William F. EOP/WHO <(b)(6)>
Subject: RE: CDC Update

+ William

*William please provide content of what was said so we can all work on/think through

From: Ditto, Jessica E. EOP/WHO <(b)(6)>
Sent: Wednesday, February 26, 2020 2:43 PM
To: Hall, Bill (HHS/ASPA) <bill.hall@hhs.gov>; Gidley, Hogan H. EOP/WHO <(b)(6)>; Deere, Judd P. EOP/WHO <(b)(6)>; Kennedy, Adam R. EOP/WHO <(b)(6)>; Martin, Michael E. EOP/NSC <(b)(6)>; Murphy, Ryan (OS/ASPA) <Ryan.Murphy1@hhs.gov>
Cc: Hoelscher, Douglas L. EOP/WHO <(b)(6)>
Subject: CDC Update

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Sent: Thu, 27 Feb 2020 12:38:57 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: intl update

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Sent: Tue, 17 Mar 2020 17:34:45 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: Epidemiology Update from CDC COVID-19 Response
Attachments: COVID-19 CDC Epi IM 2020-03-17 FINAL.pdf

Dr. Redfield:
Here is an update of today's epidemiology discussion based on the US data collected so far. This can be shared with others.
Thanks
Dan

Daniel B. Jernigan, MD MPH
Director, Influenza Division; Incident Manager, CDC COVID-19 Response
Captain, USPHS (RET)
National Center for Immunization and Respiratory Diseases
Centers for Disease Control and Prevention
1600 Clifton Rd NE, Atlanta, GA 30329
Phone 404-639-2621, Cell (b)(6)
djernigan@cdc.gov, www.cdc.gov/flu

AMERICAN OVERSIGHT

Centers for Disease Control and Prevention

COVID-19 Response
Incident Manager Meeting

Epidemiology Update

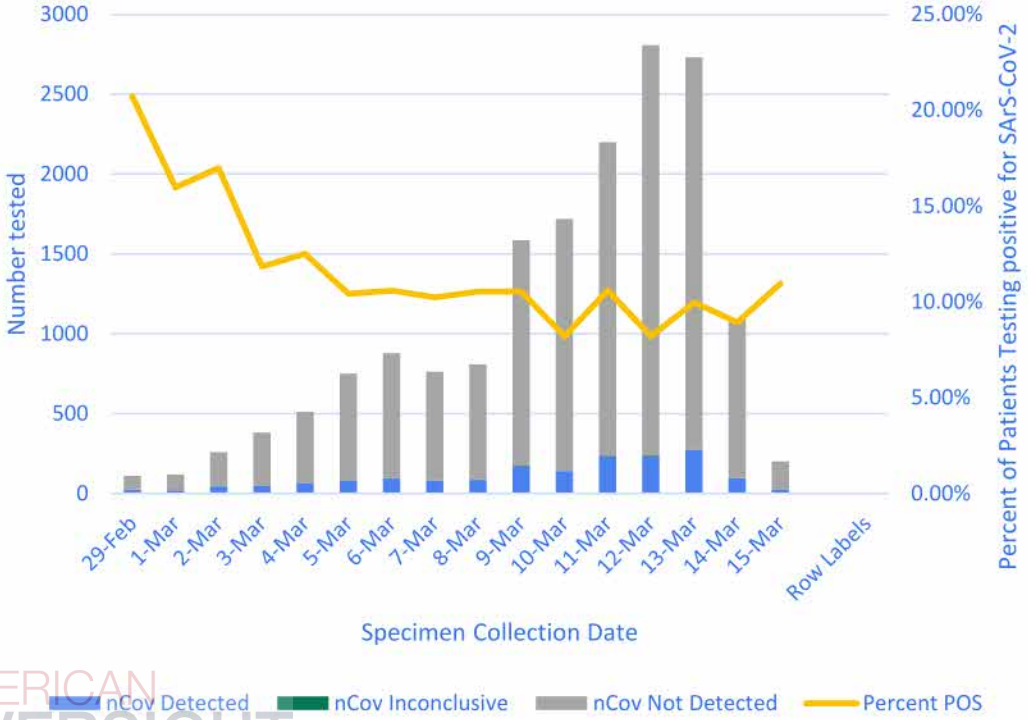
Tuesday, 17 March 2020

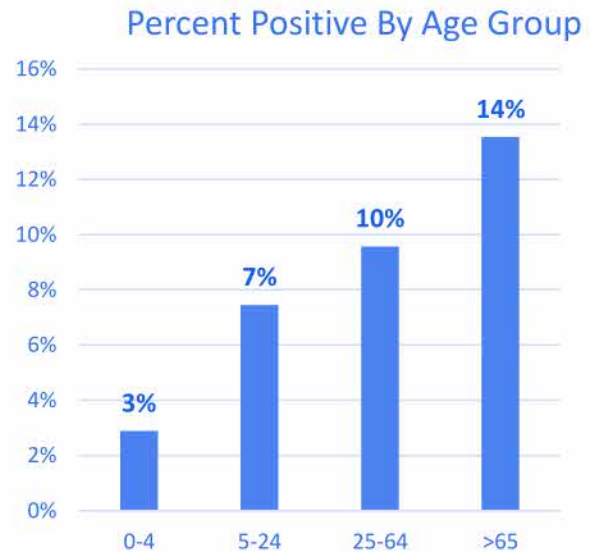
Day 72 of IMS Activation

AMERICAN OVERSIGHT

Y

Surveillance: Individuals tested for SARS CoV-2 by Public Health Labs Percent Positive by Date and by Age Group



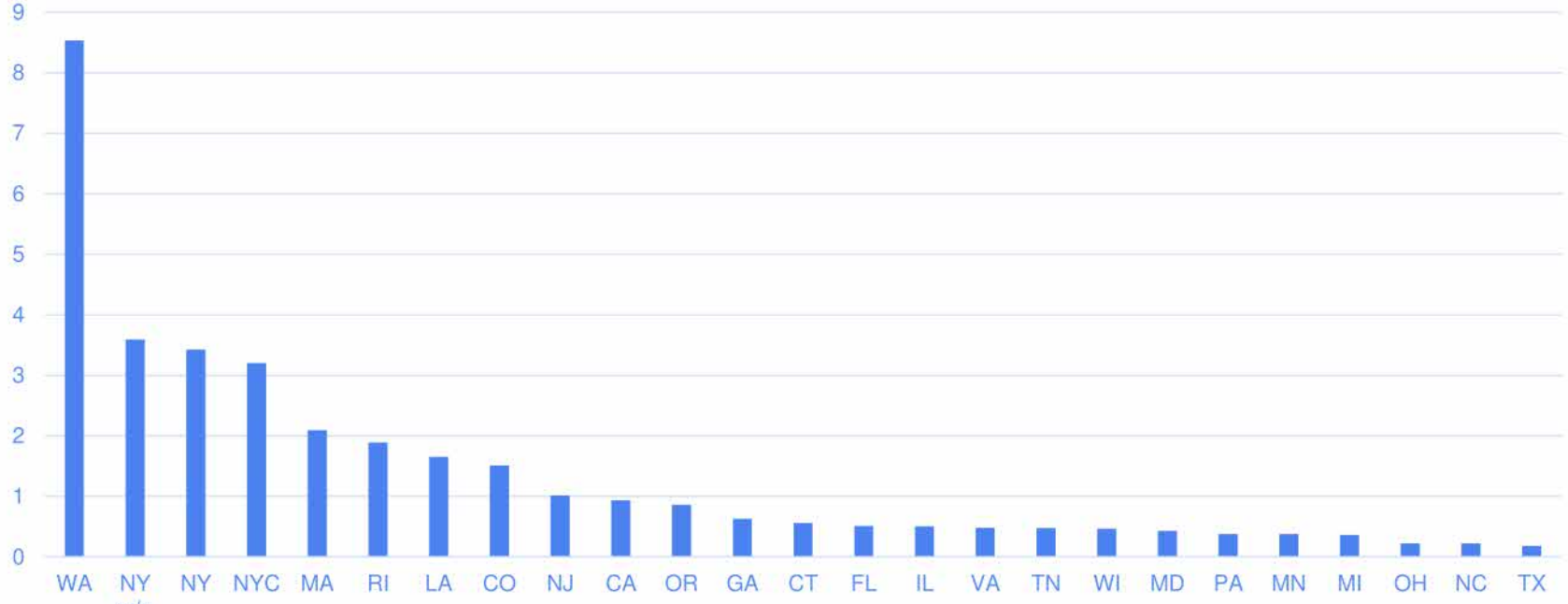


AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000569

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

COVID-19 reported cases per 100,000 persons by state*, as of 3/15/2020 16:00



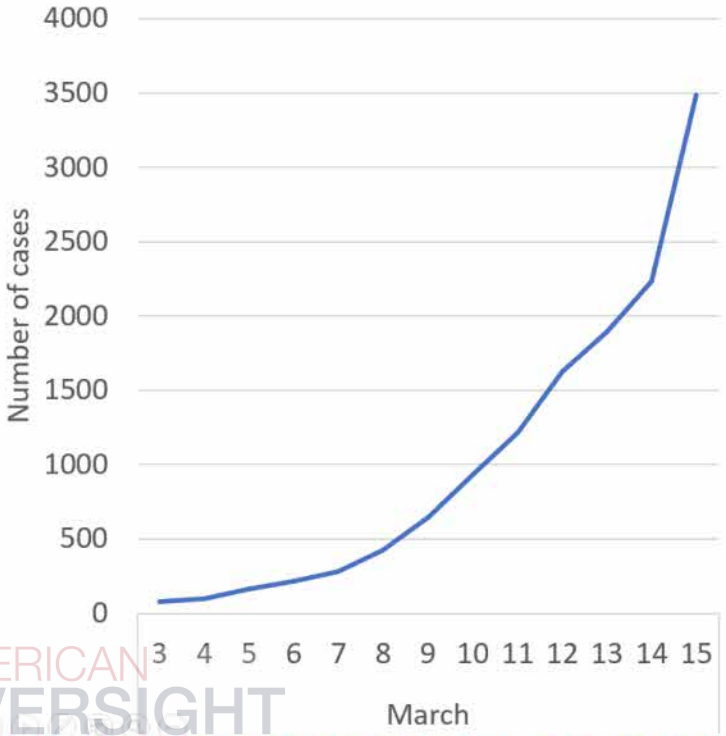
*States reporting ≥20 cases as of 3/15/2020
Using United States Census Bureau 2018 data

MULTI-HHS-CDC-20-0456-A-000570

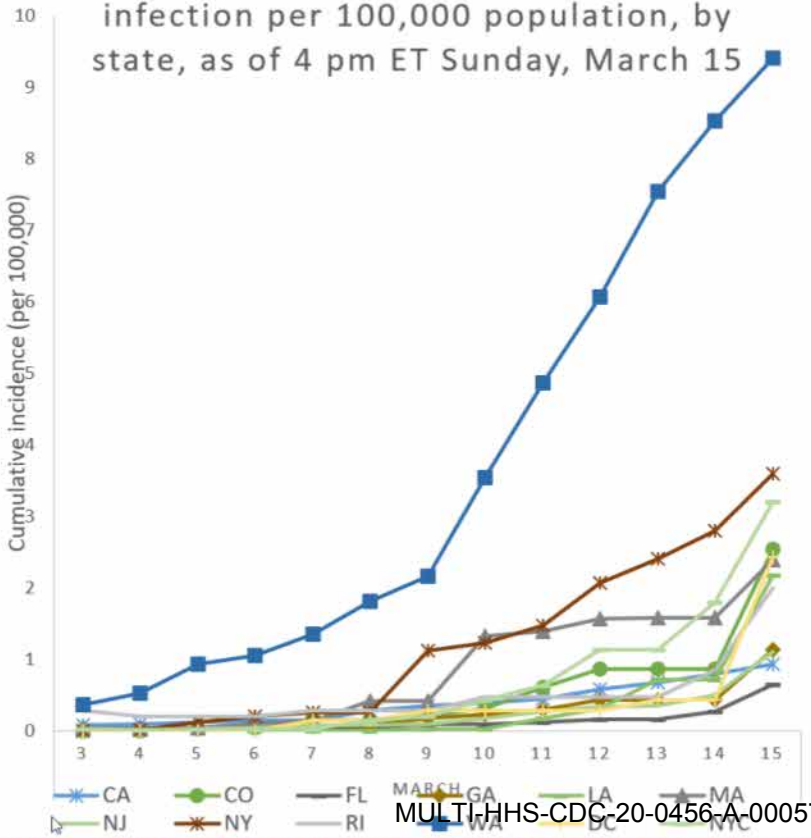
Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Change in Number of Cases Confirmed by Reporting Jurisdictions, as of 4 pm ET Sunday, March 15



Cumulative Incidence of COVID-19 infection per 100,000 population, by state, as of 4 pm ET Sunday, March 15



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Epi Task Force / Field Teams Deployment Update 3/16

Location	N Currently Deployed
Colorado	4
Cruise Team	10
Dobbins AFB	1
Georgia	1
Maine	1
Michigan	1
Nebraska	2
New York	4
Rhode Island	5
Sacramento	2
Santa Clara	12
Washington	24
Wisconsin	4
Total	71

*Includes deployers scheduled to return 3/15/20

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Newly reported cases as of 3/16/2020 16:00

- 4042 cases and 70 deaths reported from 54 jurisdictions
- Newly reported in last 24 hours: 555 cases and 2 deaths
- Reported exposure
  - 229 (6%) associated with international travel to an affected area
  - 245 (6%) close contact with known case
  - 3568 (88%) under investigation
- Cases in healthcare personnel (n=105)
  - 16 (15%) with international travel to an affected area
  - 25 (24%) close contact with known case
  - 64 (61%) under investigation

AMERICAN OVERSIGHT

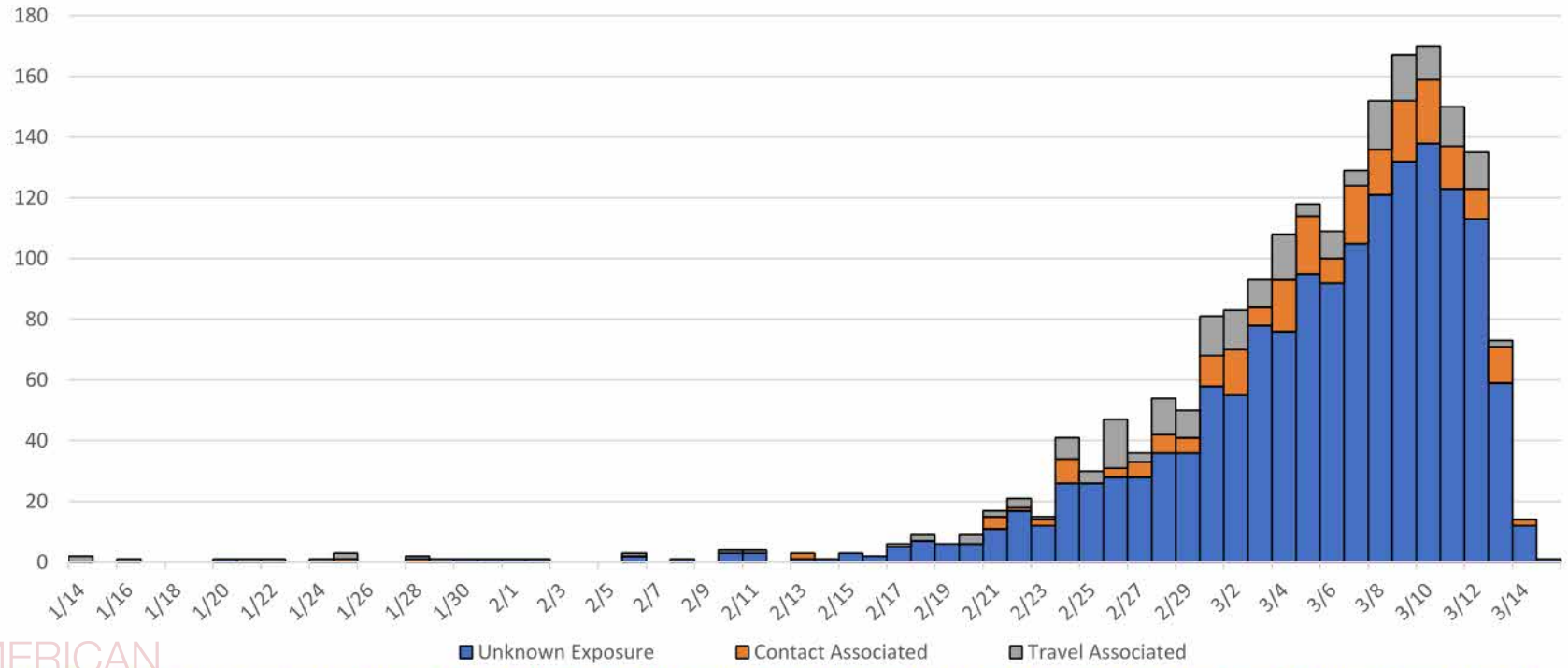
*Excludes repatriated cases
*Excludes weekends, as case counts are not confirmed on those days

MULTI-HHS-CDC-20-0456-A-000573

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Cases by date of symptom onset, United States* [N=1962]



*Includes estimated date of symptom onset using date of collection for first positive specimen and CDC report date when symptom onset date is unknown; does not include cases from repatriated flights or Diamond Princess cruise; does not include 2,080 additional U.S.-identified cases with missing estimated date of symptom onset

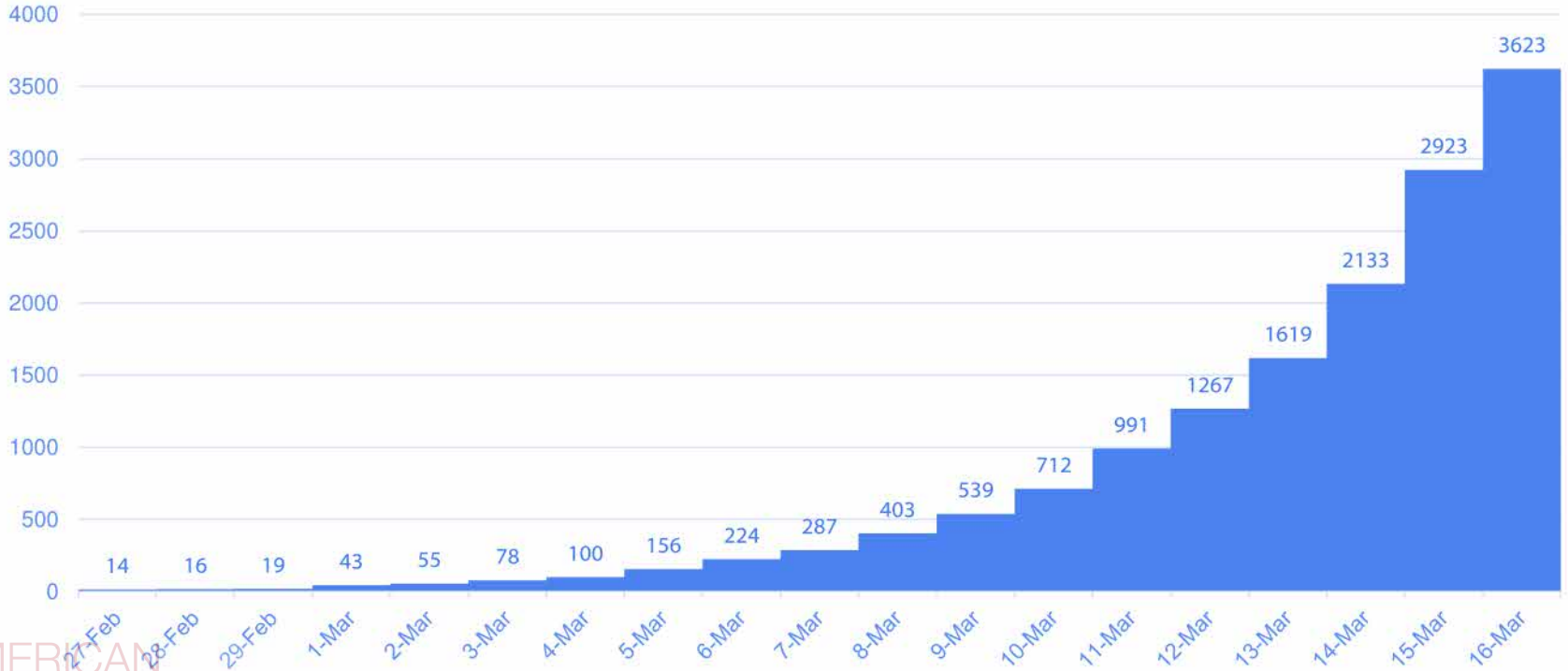
AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000574

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Cumulative number of COVID-19 cases reported*



AMERICAN OVERSIGHT

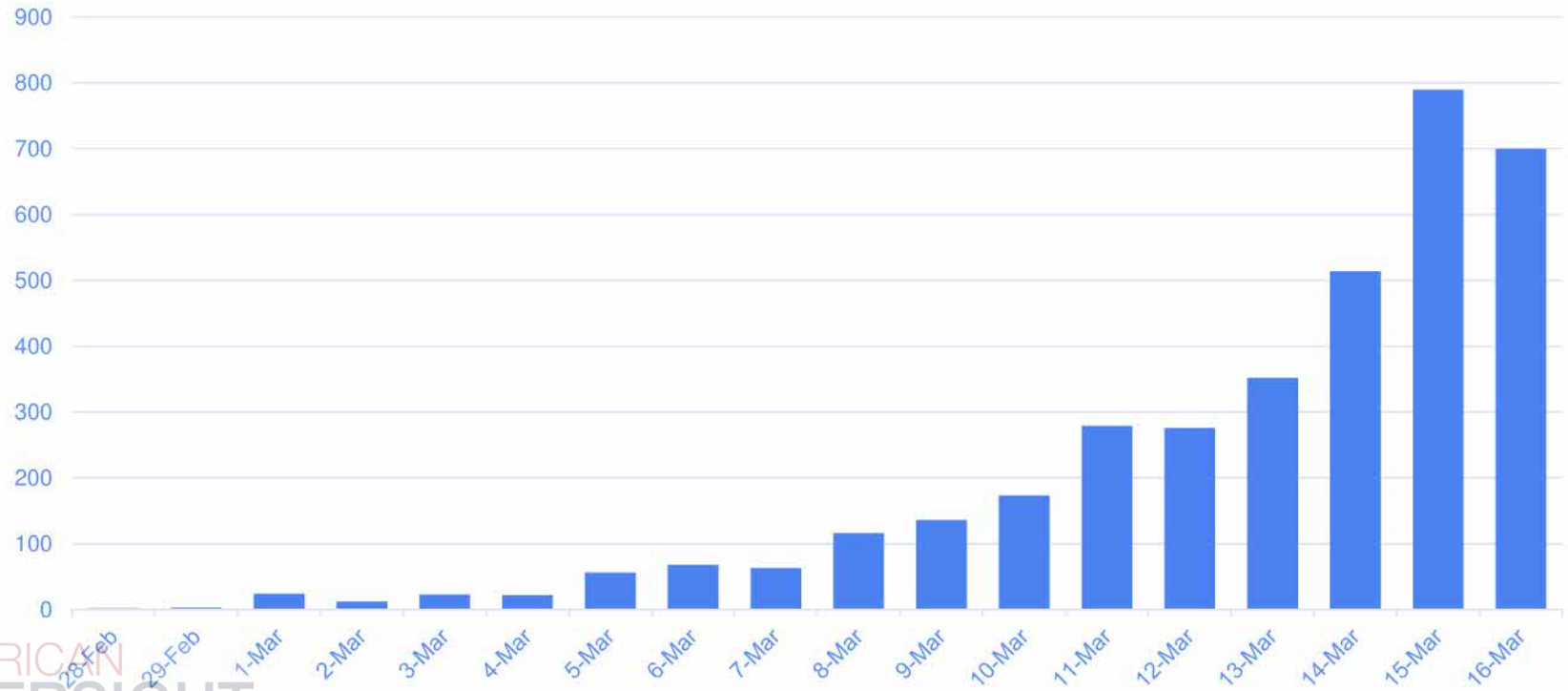
*Excludes repatriated cases

MULTI-HHS-CDC-20-0456-A-000575

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Number of New COVID-19 cases reported per day



AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000576

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

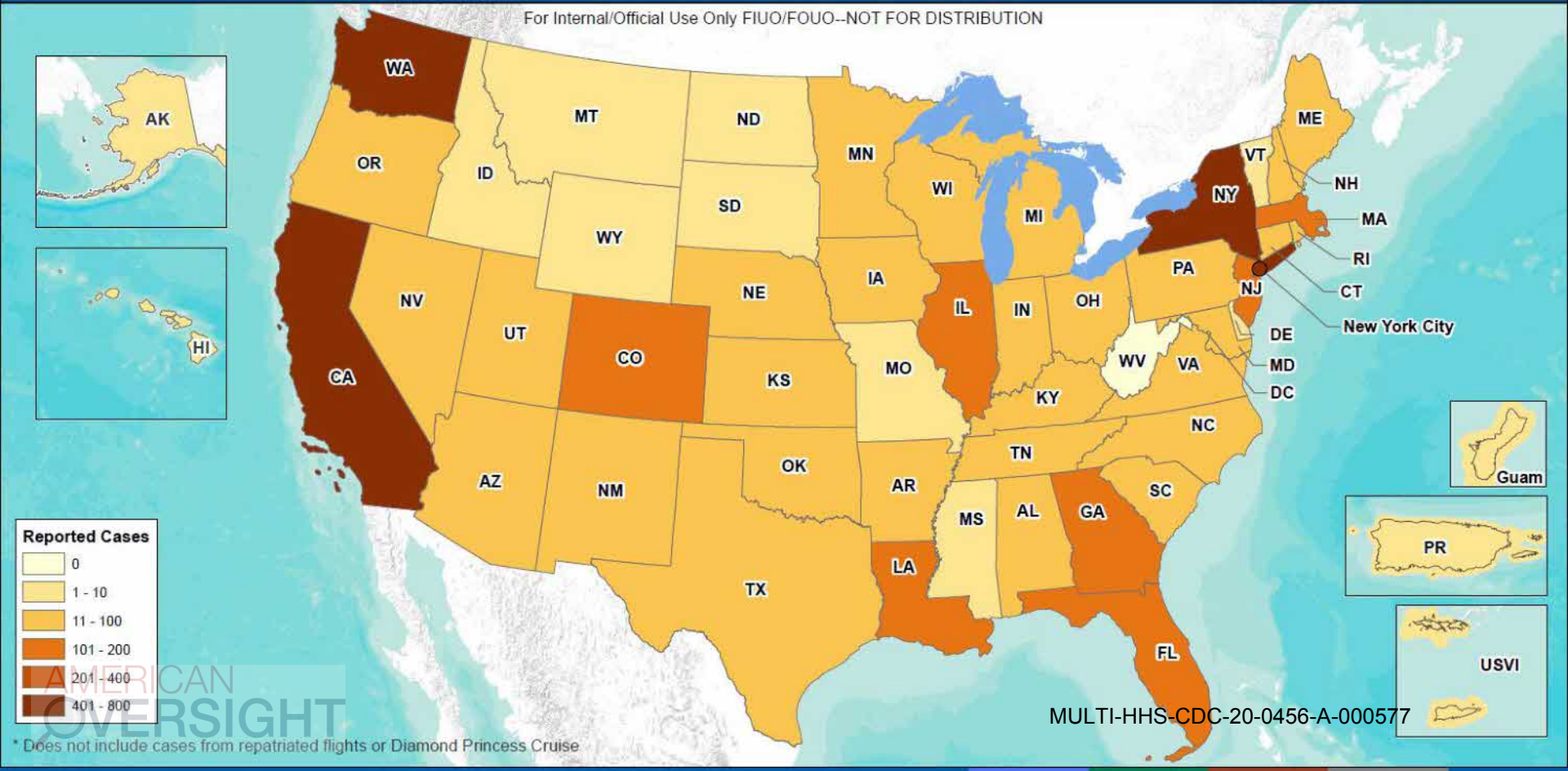
Coronavirus Disease 2019 (COVID-19)

States with Case(s) -- as of 03/16/2020 4:00 PM *

N = 4,042

SITUATIONAL AWARENESS GIS

For Internal/Official Use Only FIUO/FOUO--NOT FOR DISTRIBUTION

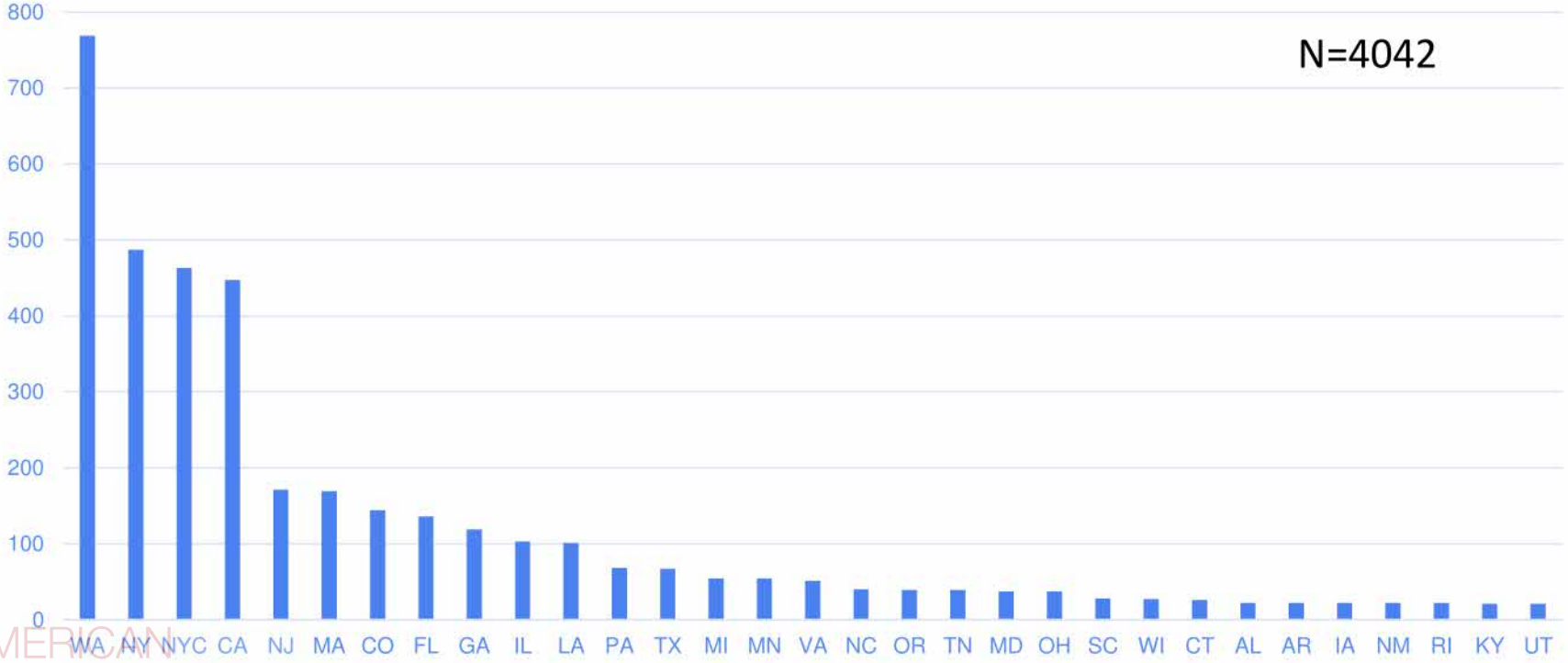


AMERICAN OVERSIGHT

* Does not include cases from repatriated flights or Diamond Princess Cruise

Y

COVID-19 cases by state, as of 3/16/2020 16:00



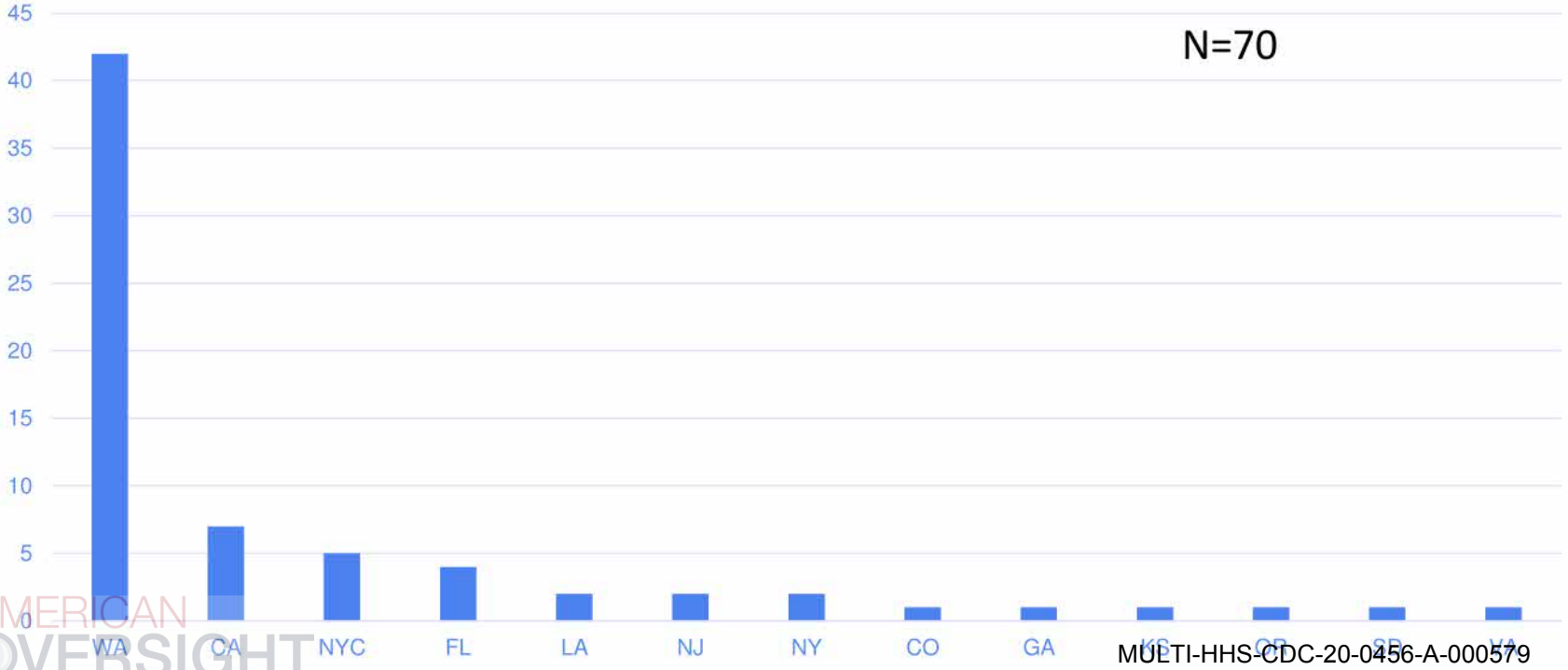
*States reporting ≥20 cases as of 3/16/2020

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

COVID-19 relates deaths by state, as of 3/16/2020 16:00



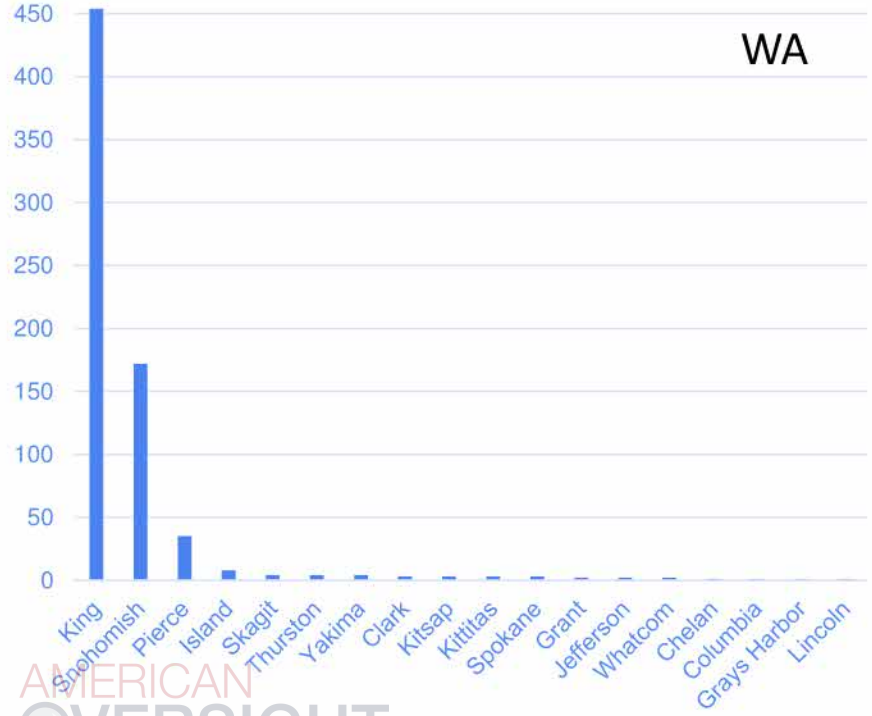
AMERICAN OVERSIGHT

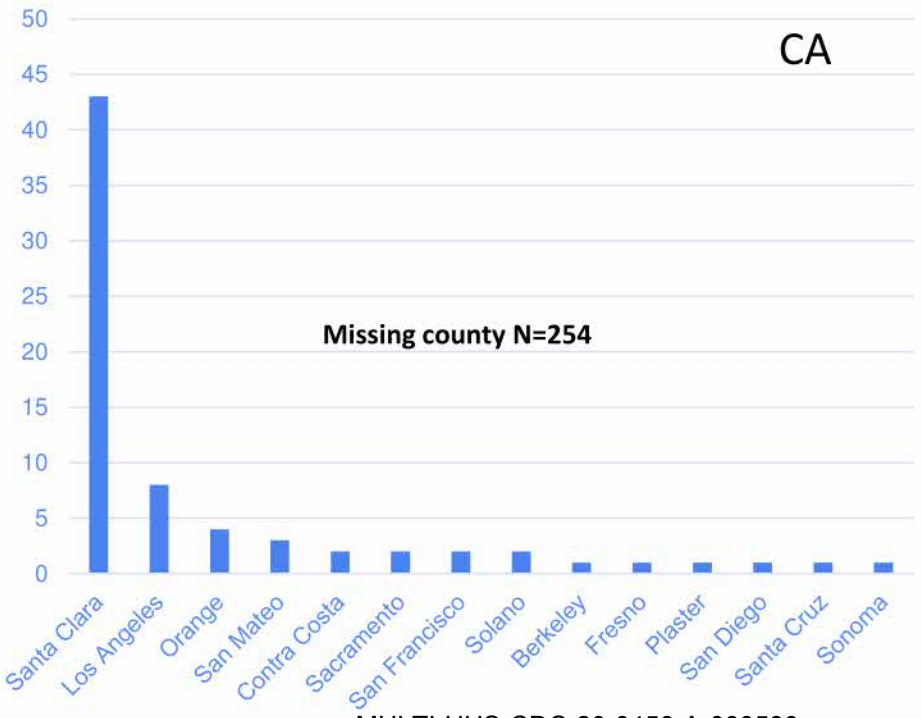
MULTI-HHS-CDC-20-0456-A-000579

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

COVID-19 WA and CA cases by county, as of 3/16/2020 16:00





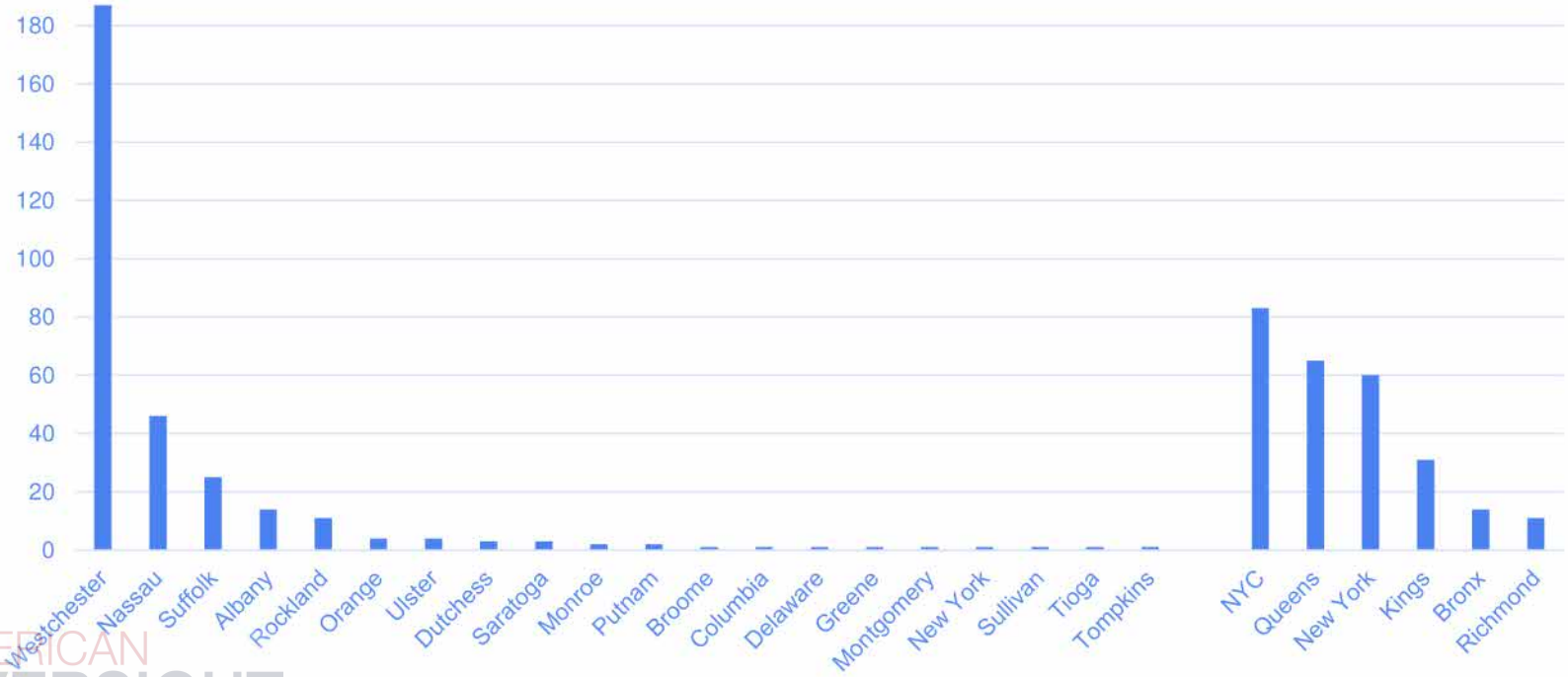
AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000580

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

COVID-19 NY and NYC cases by county, as of 3/16/2020 16:00

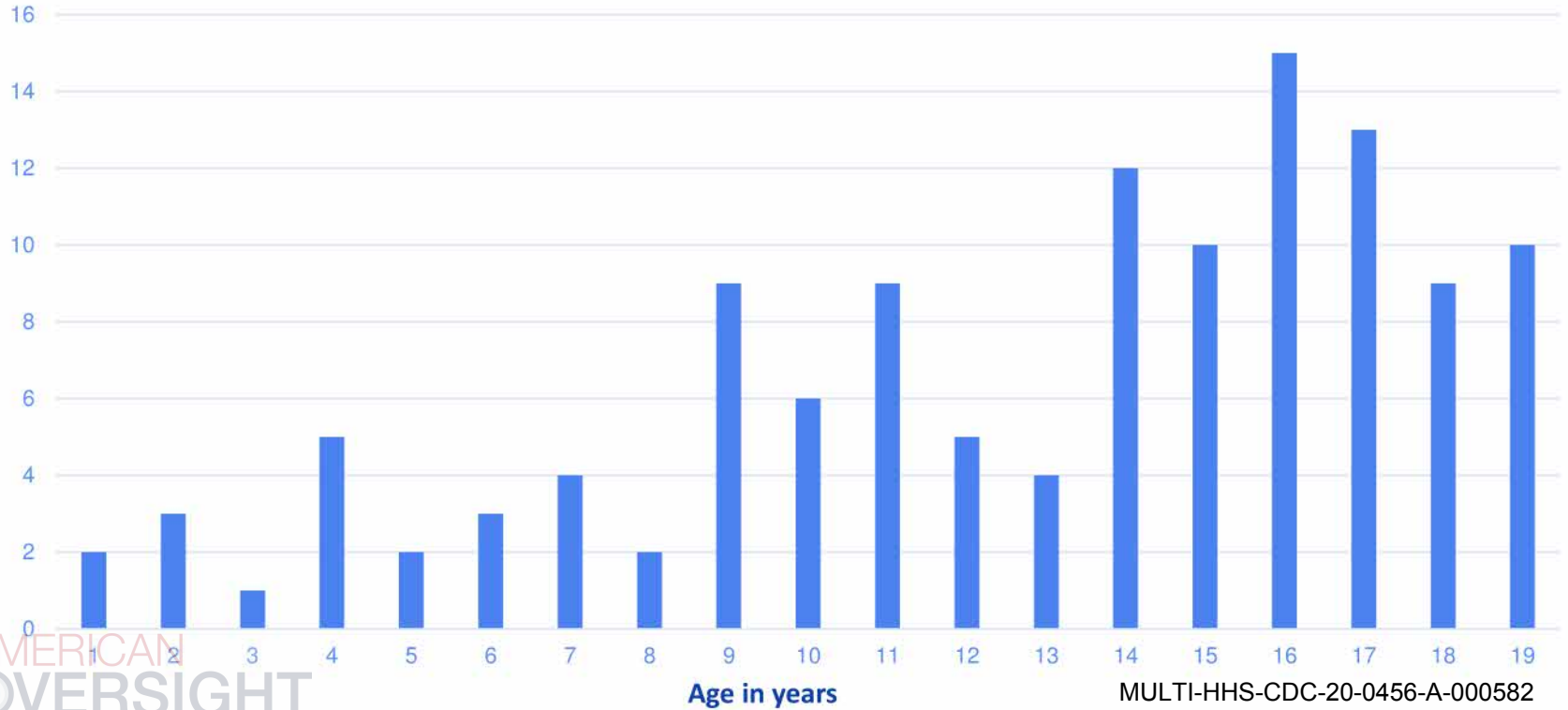


AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000581

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

COVID-19 cases among children ≤19 years old



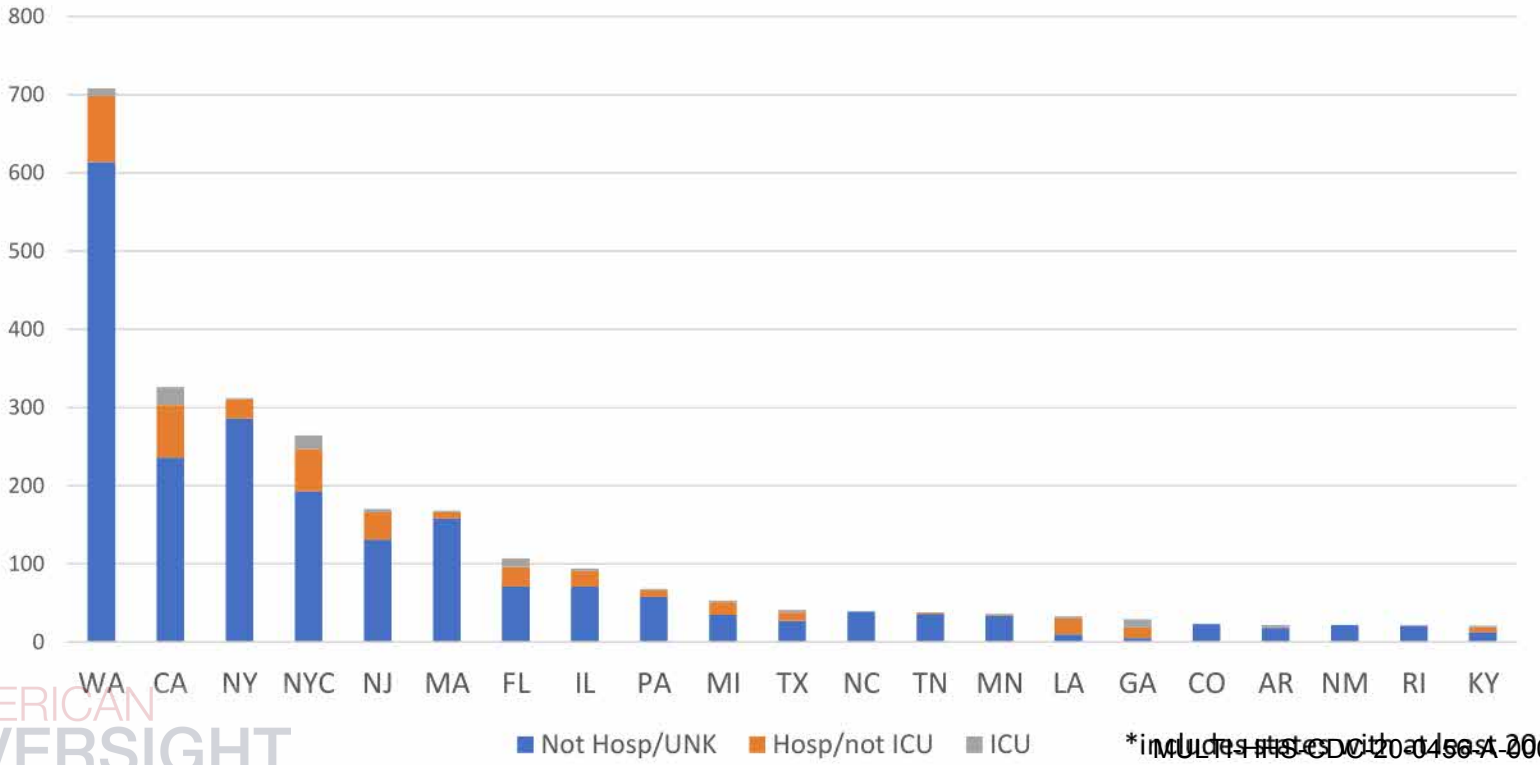
AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000582

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

COVID-19 cases by severity of illness, as of 3/16/2020 16:00



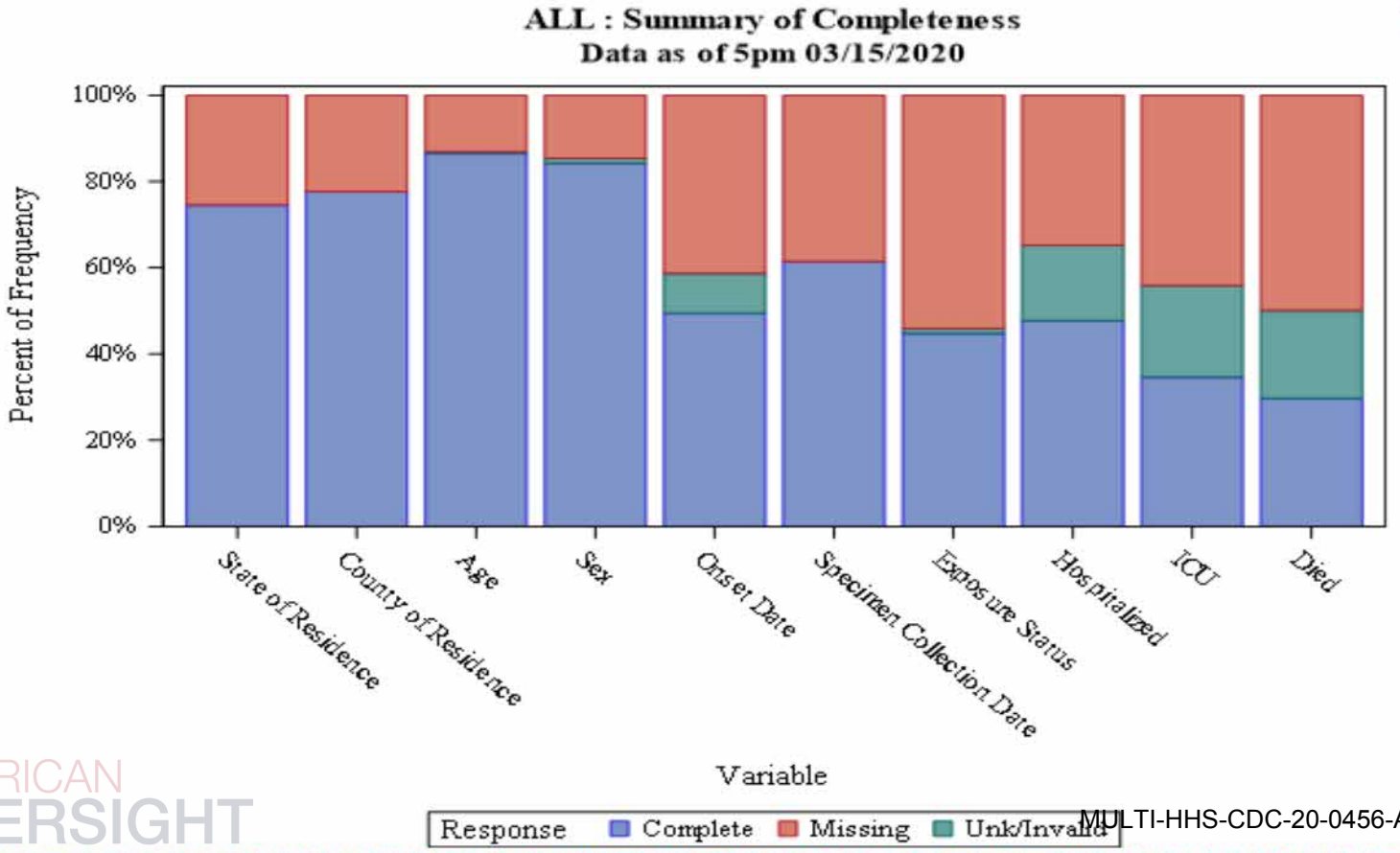
*includes states with at least 20 cases

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-045-A-000583

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Epi Task Force/ DCIPHER Data Completeness



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Characteristics of U.S. Cases

Characteristic	n	%
Overall case count	3003	-
Overall case count in DCIPHER	1976	-
Age category (yr)		
0-<20	105	7
20-<45	468	29
45-<55	300	18
55-<65	294	18
65-<75	261	16
75+	199	12
Sex		
Male	876	53
Female	787	47
Hospitalized	415	21
Admitted to ICU, overall	97	5
Admitted to ICU, among hospitalized	97	23
Deaths	38	2
Healthcare worker	67	3
Pregnant	7	0.4

Data as of Mar 15, 2020, 16:00

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Hospitalizations, ICU admissions, & case-fatality rates by age group, COVID–19 cases reported from February 12 through March 14, 2020

Age group (yrs)	Total cases N with known age	Hospitalized %*	ICU %*	Deaths %*
0–19	85	2.4–6.1	0	0
20–44	363	14.9–24.1	2.5–5.8	0.3–0.6
45–54	260	22.7–32.4	6.5–12.9	0.4–0.7
55–64	250	24.4–35.1	6.8–16.3	1.6–3.2
65–74	250	28.0–43.2	8.4–20.6	4.4–8.1
75–84	130	31.5–58.6	13.1–35.4	4.6–11.3
≥85	80	36.3–74.4	10.0–47.1	17.5–41
Total	1,418	22.3–35.7	6.3–15.2	2.6–5.3

* Number of cases hospitalized, admitted to ICU, or deceased out of total within age group (lower bound of range) or total within age group with known status (upper bound of range)

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Background on Seattle Long Term Care Facility Residents Tested for SARS-CoV-2

- Cohort 1: Issaquah Nursing and Rehabilitation Center (skilled nursing facility) - all residents of unit 400, 3/8
- Cohort 2: Ida Culver House Ravena (assisted living)- all residents, 3/10
- Cohort 3: Aegis Living Marymoor (memory care)- all residents of the unit, 3/10
- Cohort 4: Issaquah Nursing and Rehabilitation Center- all residents (all 4 units, including unit 400), 3/13

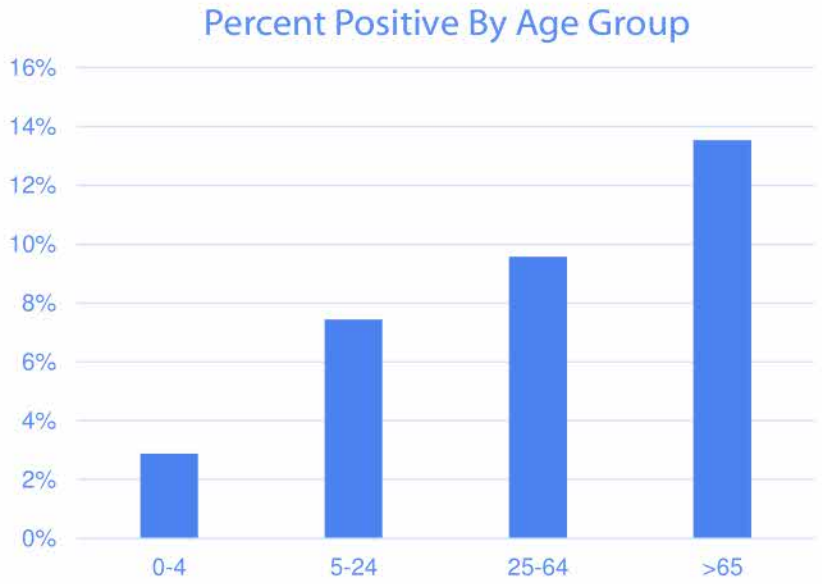
AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Patients tested for SARS CoV-2 and percent positive, by age group: Public Health Labs

Age Group	SARS CoV-2 Detected (% of Total)	Total Tested (% of Total)
0-4 yrs	13 (0.8%)	451 (2.7%)
5-24 yrs	159 (9.4%)	2,136 (12.8%)
25-64 yrs	954 (56.7%)	9,964(59.8%)
>64 yrs	557 (33.1%)	4,116 (24.7%)
Total	1,683	16,667



AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Surveillance Updates

Type	Platform	# Sites	Healthcare setting, ages	Data	Status, plans for reporting
Syndromic	ILINet	3000 providers	Outpatient, all ages	% ILI visits	Combining with virologic data to estimate trends in COVID-19 attributable-ILI, **start public reporting week of 3/16**
Syndromic	P&I	Nationwide	All settings, all ages	Proportion deaths due to P&I	Combining with virologic data to estimate trends in COVID-19 attributable-P&I
Virologic	NREVSS	600+ clinical & PH labs	All settings, all ages	Proportion positive tests	31 labs as of 3/13, building website to start public reporting
Virologic	PHLIP	55+ PH, DOD labs	All settings, all ages	Proportion positive tests, by demographics	54 sending messages, combined with DCIPHER data, **start public reporting week of 3/16**
Sentinel	ELC	14 funded as of week of 3/9	All settings, all ages	Proportion positive tests	2 actively providing data, local reporting of data
Population-based	EIP/IHSP	14 sites	Hospitals, all ages	Number (incidence) of hospitalizations	Anticipate most sites starting week of March 23, **weekly public reporting of incidence when 300+ cases**

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A000589

Surveillance Updates

Type	Platform	# Sites	Healthcare setting, ages	Data	Status, plans for reporting
Population-based	Flu-VE	5	Outpatient, all ages	Incidence, risk factors	Anticipate starting 2-4 weeks, possible weekly public reporting
Population-based	NVSN	7	All settings, <18 year-olds	Incidence by setting, risk factors for severe disease	Retrospective testing Jan-Feb and anticipate prospective starting in 2-4 weeks, possible every other week public reporting
Population-based	HAIVEN	4, 14 hospitals	Hospitals, ≥18 years-old	Incidence, risk factors for severe disease	Anticipate starting in 2-4 weeks

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Sentinel/Community Surveillance Update (3/16/2020)

		Current Week/Batch		Cumulative			
Jurisdiction	Most Recent Report Date	# Tested	# Positive	# Tested	# Positive	Settings	Notes
Los Angeles, CA	3/9/2020					1 site	Not able to test/send
Santa Clara, CA	3/13/2020	32	4	41	5	4 urgent care	Testing 100 specimens at HDL per week
Orange County, CA	3/9/2020					1 site	
Hawaii	3/16/2020	62	0	62	0		Testing specimens at state HDL
Seattle, WA	--						Call with HD on 3/12 to discuss
Chicago, IL	3/5/2020	100	5	195	5		STOPPING SENTINEL SURVEILLANCE IN CHICAGO
New York City, NY	3/11/2020						Not able to test/send

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

NREVSS Laboratory Surveillance Update (3/16/2020)

- 3 clinical laboratories have reported SARS-CoV-2 testing through NREVSS. These are located in 3 states:
  - GA, VT, TX

- Survey asking whether testing for SARS-CoV-2 distributed on 3/16 with return expected on 3/18

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

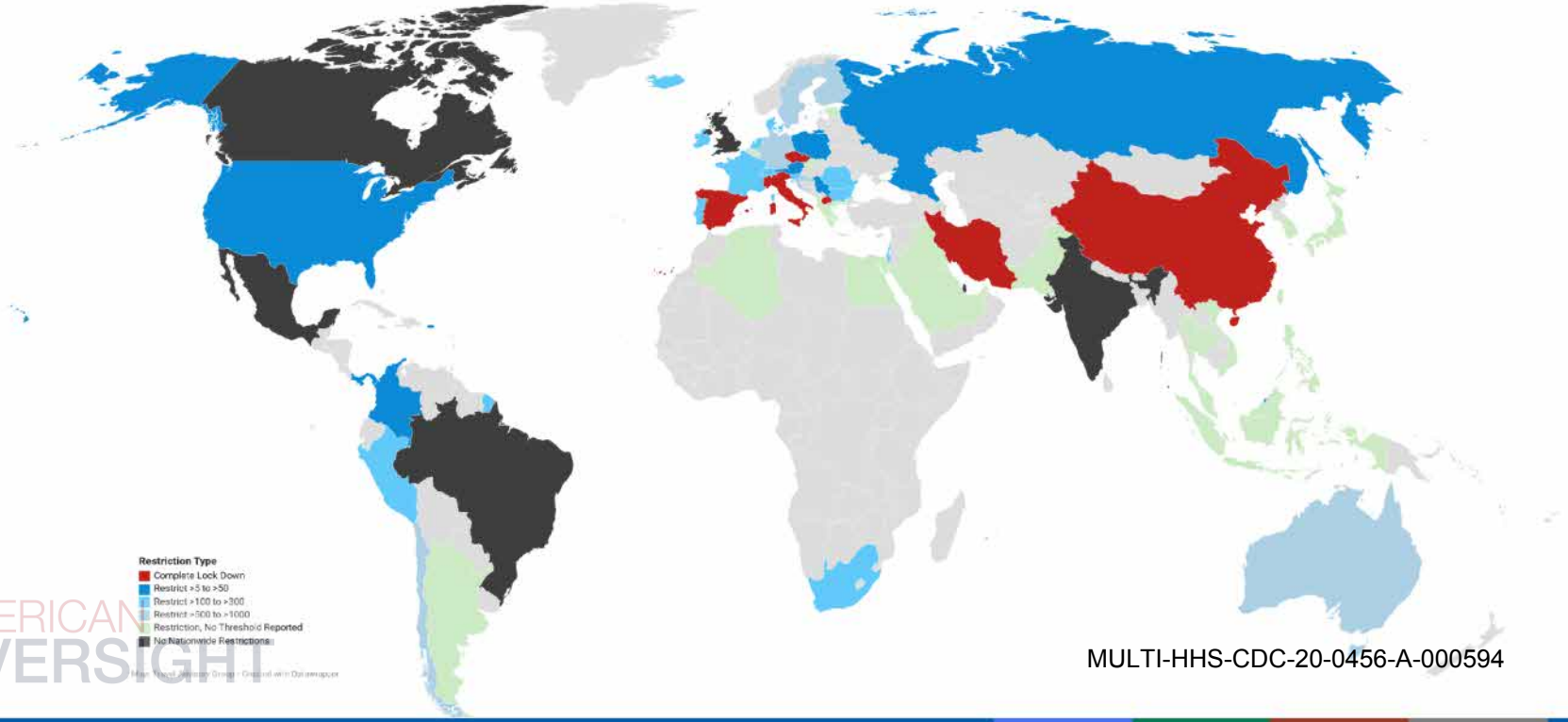
International Epi

AMERICAN OVERSIGHT

Y

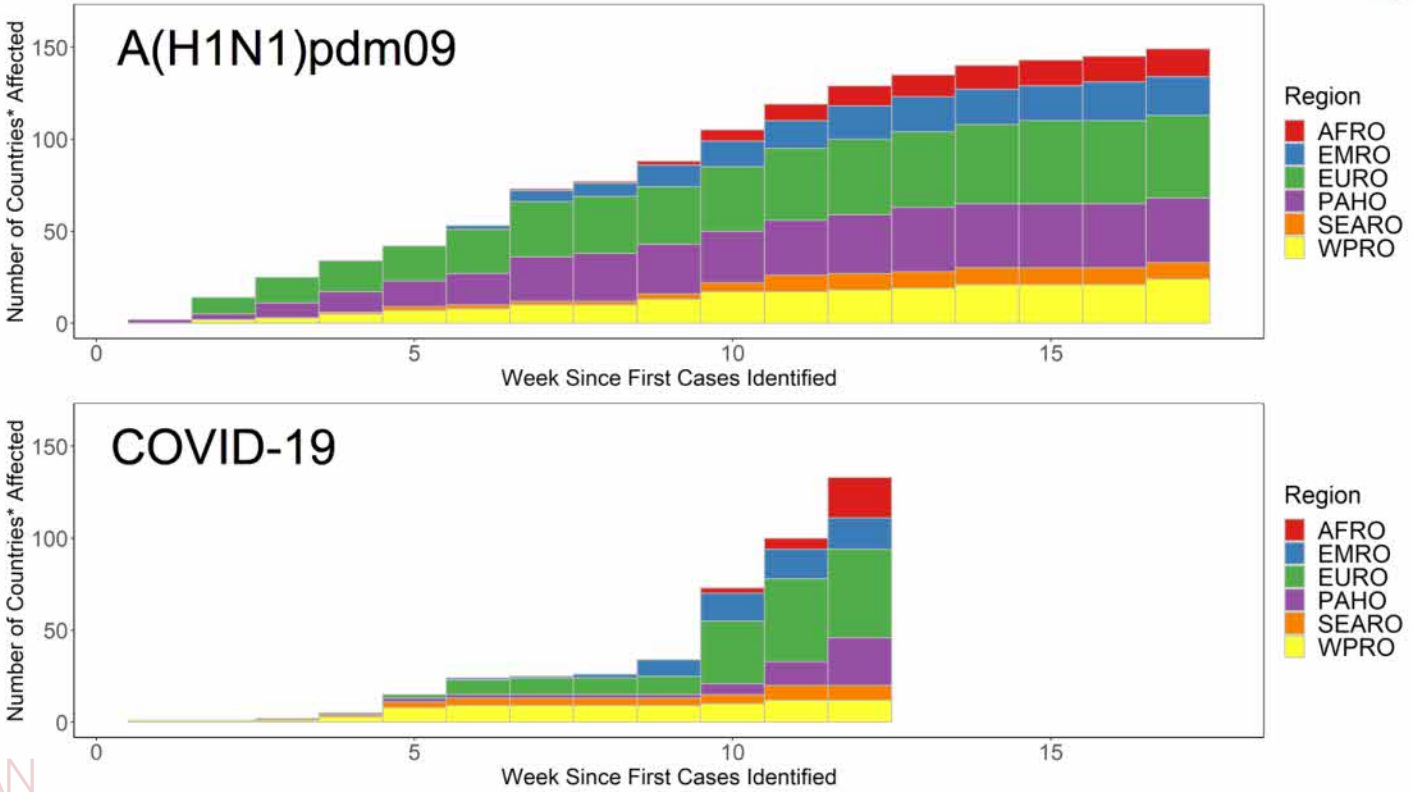
COVID-19 Mass Gathering Restrictions by Country

COVID-19 Reported Mass Gathering Restrictions in Countries with >50 Cases by Restriction Level, March 17, 2020



AMERICAN OVERSIGHT

Global Spread of A(H1N1)pdm09 and COVID-19



*Countries: WHO Member States

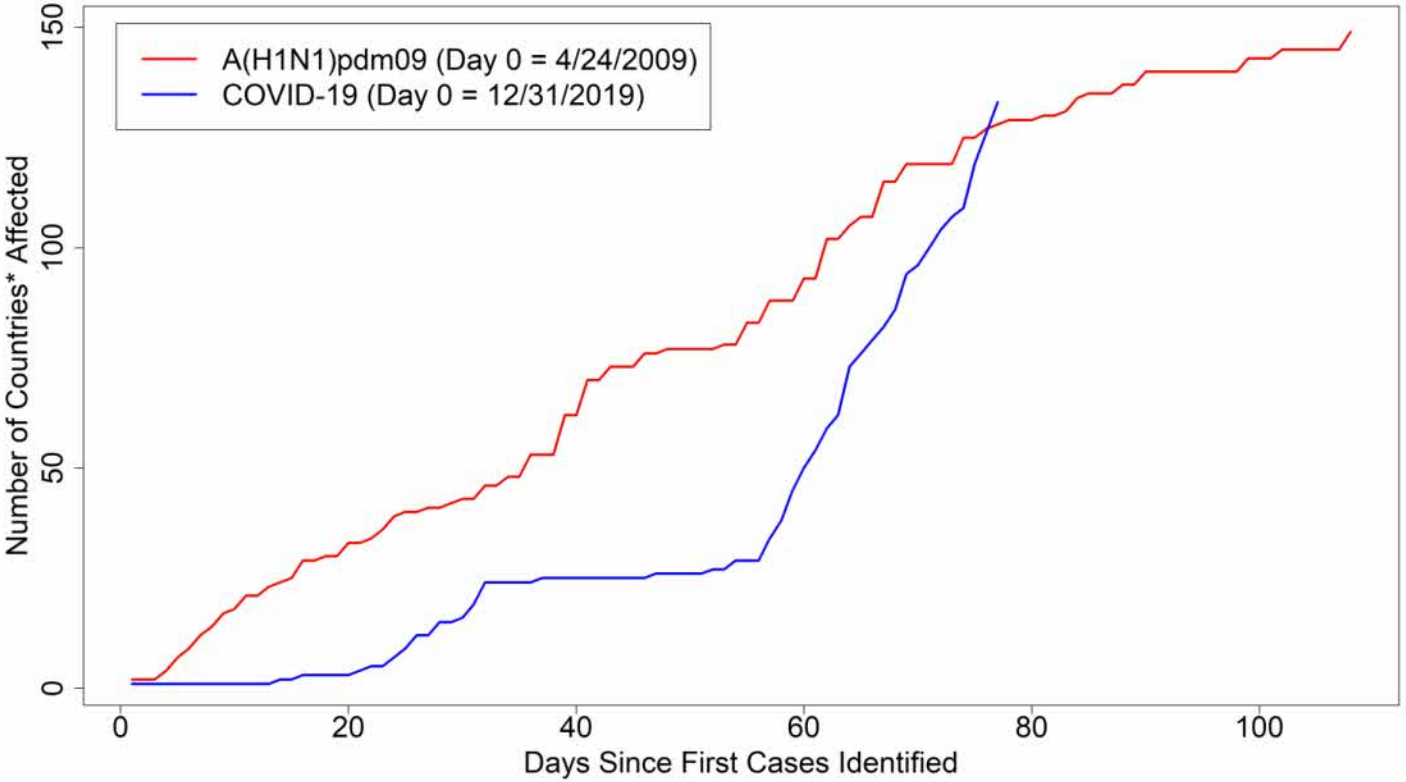
Data Sources: WHO, CDC

AMERICAN OVERSIGHT

MDL-TH-HHSCDC-2D-0456-A-000595

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Global Spread of A(H1N1)pdm09 and COVID-19



***Countries:** WHO Member States

Data Sources: WHO, CDC

MULTI-HHS-CDC-20-0456-A-000596

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Country-specific updates (as of 2000, 16 March)

- Italy – 27,980 cases, 2,158 deaths
- Iran – 14,991 cases, 853 deaths
- Spain –9,191 cases, 309 deaths
- Korea – 8,236 cases, 75 deaths
- France – 6,633 cases, 148 deaths
  - Drastic measures are now being implemented; family and social gatherings are prohibited; border closure will be instituted on Tuesday for outbreak control

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

Y

Countries without Cases by Region,

excl. territories (as of 2000, 16 March)

AFRO (23/47)	AMRO (6/33)	EMRO (4/21)	EURO (4/55)	SEARO (3/11)	WPRO (15/27)
Angola	Belize	Djibouti	Kyrgyzstan	North Korea	Cook Islands
Botswana	Dominica	Libya	Montenegro	Myanmar	Fiji
Burundi	El Salvador	Syrian Arab Republic	Tajikistan	Timor-Leste	Kiribati
Cabo Verde	Haiti	Yemen	Turkmenistan		Laos
Chad	Nicaragua				Marshall Islands
Comoros	St. Kitts and Nevis				Micronesia
Eritrea					Nauru
Gambia					Niue
Guinea					Palau
Guinea-Bissau					Papua New Guinea
Lesotho					Samoa
Madagascar					Solomon Islands
Malawi					Tonga
Mali					Tuvalu
Mauritius					Vanuatu
Mozambique					
Niger					
Sao Tome and Principe					
Sierra Leone					
South Sudan					
Uganda					
Zambia					
Zimbabwe					

AMERICAN OVERSIGHT

Data are Provisional Until Officially Released by the CDC - For Internal Use Only (FIUO) - For Official Use Only (FOUO) - Sensitive But Unclassified (SBU) - Not for Further Distribution

From: Ferro, Phil J. EOP/NSC
Sent: Thu, 5 Mar 2020 13:22:28 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Fabina, Lauren C. EOP/NSC
Subject: RE: COVID-19 Response update, 5 March 2020

Thanks Dr. Redfield. I hope you are getting a couple of seconds to breathe and see your family.

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, March 5, 2020 7:42 AM
To: Ferro, Phil J. EOP/NSC (b)(6) Fabina, Lauren C. EOP/NSC (b)(6); Ruggiero, Anthony J. EOP/NSC (b)(6) Troye, Olivia EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 5 March 2020

COVID-19 Response update Mar 5, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	

AMERICAN OVERSIGHT

MA	**2**				***2***	
NC	**1**				***1***	
NH	**2**	**1**			***2***	
NYC	**1**				***1***	
NY State	**1**				***10[3]***	
OR	**3**				***3***	
RI	**3**	**1**	**10**		***2***	
WA	**39**	**12**		**1**	***39***	***10***
WI	**1**				***1***	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	**100**	**20**	**10**	**1**	***103***	***11***
Hubei repatriation	**3**				***3***	
DP repatriation	**46**	**1**			***46***	
TOTAL	**149**	**21**	**10**	**1**	***152***	***11***

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4]NJ: 1 case in Bergen County, NJ, media source

[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

AMERICAN OVERSIGHT

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
    - 2062 cases (96%) outside of China, 139 cases in China
    - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
    - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

AMERICAN OVERSIGHT

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

* Early F11 case Repatriation team was not previously tracking

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
  - Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

AMERICAN OVERSIGHT

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

AMERICAN OVERSIGHT

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases	5

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of) Republic of)	233 6	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

MSC Cruise

AMERICAN OVERSIGHT

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – (b)(6) are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from (b)(6)
- Chile – 2nd case, travel from (b)(6) 1st case
- Canada – 33 cases
    - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec

AMERICAN OVERSIGHT

- Mexico – 5 cases
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at (b)(6) 1 with recent travel to Iran
- India – 22 new cases
    - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from (b)(6) via (b)(6
- Saudi Arabia – 2nd case, travel from (b)(6 via (b)(6)
    - SA banning pilgrimages to Mecca

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 3
        - 8 samples accessioned
        - 37 cases reported
    - From the beginning of the response until end of day March 3
        - 4210 samples accessioned (includes samples not reported out for clinical purposes)
        - 3389 samples reported
        - 1526 cases tested
- Short-term outlook:
    - CDC shipped 248 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
    - IDT – 2 lots QCed

AMERICAN OVERSIGHT

- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Thu, 5 Mar 2020 14:33:10 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC;Ruggiero, Anthony J. EOP/NSC
Subject: RE: COVID-19 Response update, 5 March 2020

Thanks very much sir!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Thursday, March 5, 2020 9:31 AM
To: Ferro, Phil J. EOP/NSC (b)(6) Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6) Ruggiero, Anthony J. EOP/NSC (b)(6)
Subject: RE: COVID-19 Response update, 5 March 2020

Thank you for flagging this for me and I apologize. I will speak with our team and we will do a better job checking the numbers moving forward.

From: Ferro, Phil J. EOP/NSC (b)(6)
Sent: Thursday, March 5, 2020 9:19 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Fabina, Lauren C. EOP/NSC (b)(6); Ruggiero, Anthony J. EOP/NSC (b)(6)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: COVID-19 Response update, 5 March 2020

Good Morning Kyle,

As always thank you to you and the team for putting these reports together, they are anticipated and read by the very senior leadership here at the White House. To this end, I would like to flag an error in today's report that was brought to my attention. (b)(5)

(b)(5)

Again, many thanks and please let me know how I may be of assistance.

Best,

Phil

AMERICAN OVERSIGHT

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Thursday, March 5, 2020 7:42 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>; Fabina, Lauren C. EOP/NSC (b)(6) v>; Ruggiero, Anthony J. EOP/NSC <(b)(6)> Troye, Olivia EOP/NSC (b)(6)>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>
Subject: COVID-19 Response update, 5 March 2020

COVID-19 Response update Mar 5, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	

AMERICAN OVERSIGHT

OR	**3**				***3***	
RI	**3**	**1**	**10**		***2***	
WA	**39**	**12**		**1**	***39***	***10***
WI	**1**				***1***	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	**100**	**20**	**10**	**1**	***103***	***11***
Hubei repatriation	**3**				***3***	
DP repatriation	**46**	**1**			***46***	
TOTAL	**149**	**21**	**10**	**1**	***152***	***11***

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4]NJ: 1 case in Bergen County, NJ, media source

[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***

AMERICAN OVERSIGHT

2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
    - 2062 cases (96%) outside of China, 139 cases in China
    - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
    - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

AMERICAN OVERSIGHT

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
  - Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release

AMERICAN OVERSIGHT

		Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

AMERICAN OVERSIGHT

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases	1

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of) Republic of)	233 6	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking

AMERICAN OVERSIGHT

- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – (b)(6) are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from (b)(6)
- Chile – 2nd case, travel from (b)(6) 1st case
- Canada – 33 cases
    - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases

AMERICAN OVERSIGHT

    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas

- Hungary – first 2 cases – students at Semmelweis University, 1 with recent travel to Iran
- India – 22 new cases
    - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
    - SA banning pilgrimages to Mecca

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 3
        - 8 samples accessioned
        - 37 cases reported
    - From the beginning of the response until end of day March 3
        - 4210 samples accessioned (includes samples not reported out for clinical purposes)
        - 3389 samples reported
        - 1526 cases tested
- Short-term outlook:
    - CDC shipped 248 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
    - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:

AMERICAN OVERSIGHT

- 76 test developers have inquired about EUAs for coronavirus tests
- 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Thu, 5 Mar 2020 15:09:51 +0000
To: Redfield, Robert R. (CDC/OD)
Subject: FW: COVID-19 Response update, 5 March 2020
Attachments: daily_report.2020.03.05.docx

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Thursday, March 5, 2020 7:39 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 5 March 2020

COVID-19 Response update Mar 5, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*

AMERICAN OVERSIGHT

AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	
OR	3				3	
RI	3	1	10		2	
WA	39	12		1	39	10
WI	1				1	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	100	20	10	1	103	11
Hubei repatriation	3				3	
DP repatriation	46	1			46	
TOTAL	149	21	10	1	152	11

* Sources include JHU dashboard, health department websites, or media
[1] CA: CA Dept of health website
[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state
[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website
[4]NJ: 1 case in Bergen County, NJ, media source
[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	588 (+42)	71 (+12)	460 (+141)	1,119 (+175)

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

AMERICAN OVERSIGHT

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119** **Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

AMERICAN OVERSIGHT

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

AMERICAN OVERSIGHT

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of) Republic of)	233 6	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases	2

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Grand total§	12668	2103	214	48		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts

AMERICAN OVERSIGHT

- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – (b)(6) are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths
- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths
- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths
- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases
- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths
- 40% of cases without known epi link

Netherlands – "some" cases without known epi link

Other
- Brazil – 3rd case, travel from Spain, Austria, and Germany
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of 1st case
- Canada – 33 cases
  - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at Semmelweis University, 1 with recent travel to Iran
- India – 22 new cases
  - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
  - SA banning pilgrimages to Mecca

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:

AMERICAN OVERSIGHT

    - As of end of day March 3
        - 8 samples accessioned
        - 37 cases reported
    - From the beginning of the response until end of day March 3
        - 4210 samples accessioned (includes samples not reported out for clinical purposes)
        - 3389 samples reported
        - 1526 cases tested

- Short-term outlook:
    - CDC shipped 248 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
    - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

COVID-19 Response update Mar 5, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	
OR	3				3	
RI	3	1	10		2	
WA	39	12		1	39	10
WI	1				1	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	100	20	10	1	103	11
Hubei repatriation	3				3	
DP repatriation	46	1			46	
TOTAL	149	21	10	1	152	11

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3] NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4] NJ: 1 case in Bergen County, NJ, media source

[5] TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

* Early F11 case Repatriation team was not previously tracking

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of)	2336	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2

AMERICAN OVERSIGHT

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – (b)(6) are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from Spain, Austria, and Germany
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of 1st case
- Canada – 33 cases
  - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at Semmelweis University, 1 with recent travel to Iran
- India – 22 new cases
  - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
  - SA banning pilgrimages to Mecca

AMERICAN OVERSIGHT

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 3
    - 8 samples accessioned
    - 37 cases reported
  - From the beginning of the response until end of day March 3
    - 4210 samples accessioned (includes samples not reported out for clinical purposes)
    - 3389 samples reported
    - 1526 cases tested

- Short-term outlook:
  - CDC shipped 248 kits today to IRR for delivery on March 3.
    - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
    - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
  - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
  - 76 test developers have inquired about EUAs for coronavirus tests
  - 18 have submitted pre-submissions (not required, but an indication of seriousness)

AMERICAN OVERSIGHT

From: Ferro, Phil J. EOP/NSC
Sent: Fri, 31 Jan 2020 12:56:31 +0000
To: Redfield, Robert R. (CDC/OD);Fabina, Lauren C. EOP/NSC
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Ruggiero, Anthony J. EOP/NSC;McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: Daily nCoV Update 1-31 - NOT FOR FURTHER DISTRIBUTION

Thanks Sir!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Friday, January 31, 2020 7:54 AM
To: Ferro, Phil J. EOP/NSC (b)(6); Fabina, Lauren C. EOP/NSC (b)(6)>
Cc: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC (b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Daily nCoV Update 1-31 - NOT FOR FURTHER DISTRIBUTION

Updated Numbers below…

1. # of total confirmed cases in the U.S. and locations
   6 confirmed cases, locations include Washington State, California (2) and Chicago (2), and Arizona
2. # of total cases in the U.S. undergoing screening at CDC
   191 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   97 Persons with negative test results
4. # of total confirmed cases in China
   9,692
5. # of total confirmed deaths in China
   213
6. # of international cases and locations – **see below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates
Patients Being Medically Evaluated in US*:

	PUI Numbers *Excludes those with contact to known case

AMERICAN OVERSIGHT

Total # PUIs identified*	191
PUIs from the prior 24 hours	23
Total # confirmed cases	6
Total # PUIs with pending test results	88
Total # PUIs with negative test results	97
PUI reported by HD/clinician	185
PUI reported by airport screening	4

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

Confirmed nCoV Cases in the US*

State	Age	Sex	Date of Illness Onset	Date of nCoV Confirmation	Exposure	Current Clinical Status	Number of nCoV Positive Cases in Contact Tracing
WA	38	M	1/16/20	1/21/20	Wuhan	Stable	0
IL	63	F	1/14/20	1/23/20	Wuhan	Stable	1
AZ	26	M	1/21/20	1/25/20	Wuhan	Stable	0
CA	54	M	1/14/20	1/25/20	Wuhan	Stable	0
CA	38	M	1/9/20	1/25/20	Wuhan	Stable	0
IL	69	M	unknown	1/29/20	Close contact to (b)(6) (b)(6)	Stable	0

*Contact tracing is underway and PUIs are being identified and tested for all confirmed nCoV cases in the US.

Information on Newly Confirmed Cases

No new nCoV positive cases in US in the past 24 hours.

Travel and Airport Screening:

Repatriation of USG and American Citizens from Wuhan

AMERICAN OVERSIGHT

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived at March Air Force Base, Riverside, CA
- 195 evacuees evaluated, no medical referrals
- 174 evacuees provided specimens for lab testing, plan to educate passengers about self-monitoring today, specimen shipments enroute and arriving at CDC for testing.

- Planning for Continued Repatriation: DOS planning for possible repatriation of 800+ individuals who have expressed interest in evacuation. This could include four 747s arriving in Wuhan at multiple intervals from morning to evening on February 3rd. Each plane has the capacity for 260 seats. 250 of those seats will be filled by evacuees and the remaining 10 will be held by DOS personnel (not from Wuhan) facilitating the evacuation. Evacuees would include Americans, family members, and possibly third-party nationals. Currently, unknown intended port of entry into the United States. CDC coordinating with USG partners for planning.

Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**9,692**	**1,527 (16%)**	**213**	**31**	**15,238**	**113,579**	**102,427**
New	**1,982**	**157 (8%)**	**43**	**0**	**4,812**	**24,886**	**24,681**

Cases outside of China

- **0 new countries reporting cases**
- **3 new cases without evidence of travel to China (United States, Taiwan, Germany)**

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	28-Jan	14		0	0
Japan	15-Jan	30-Jan	12	1	0	2
United States	16-Jan	30-Jan	6	1	0	1

AMERICAN OVERSIGHT

Republic of Korea	20-Jan	31-Jan	7	1	0	1
Hong Kong	21-Jan	30-Jan	12	2	0	0
Taiwan	21-Jan	30-Jan	9	1	0	2
Macau	22-Jan	27-Jan	7		0	0
Singapore	23-Jan	30-Jan	13	3	0	0
Vietnam	23-Jan	30-Jan	5	3	0	1
Malaysia	24-Jan	30-Jan	8	1	0	0
France	24-Jan	25-Jan	5		0	0
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	30-Jan	9	1	0	0
Canada	25-Jan	28-Jan	3		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	30-Jan	5	1	0	5
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	29-Jan	4			0
Philippines	30-Jan	30-Jan	1		0	0
India	30-Jan	30-Jan	1		0	0
Finland	30-Jan	30-Jan	1		0	0
Total			**125**	**15**	**0**	**12**

First report of cases in a country, after data cutoff (12 AM)

- **United Kingdom**: 2 cases who are members of the same family, travel history not reported
  - **NOT PUBLIC** – One case has had travel to Hubei Province, China and one is a close family contact
- **Italy**: First 2 confirmed cases in Chinese tourists. Hospitalized since 29 January in Rome.

Cases pending official announcement

- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health
- **France:** 1 confirmed case not yet reported by Ministry of Health

Noteworthy suspect cases

- Awaiting test results for suspect cases in Zambia, Kenya, Equatorial Guinea, Colombia

Additional Updates:

AMERICAN OVERSIGHT

-

- The WHO Emergency Committee meeting on Jan 30th, declared the nCoV epidemic as a PHEIC.
- Recent NEJM publication documenting transmission of 2019-nCoV Infection from an asymptomatic contact in Germany.
- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- NEJM publication in process on 1st US case, possible publication Jan 31st.
- HAN released planned for Jan 31st after COCA call.

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Sat, 1 Feb 2020 10:47:26 -0500
To: Redfield, Robert R. (CDC/OD)
Subject: Important: CDC HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

This CDC Health Alert Network (HAN) Update provides a situational update and interim guidance to state and local health departments that supersedes guidance in CDC's HAN 426 distributed on January 17, 2020.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72479

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Sun, 2 Feb 2020 13:20:56 +0000
To: Redfield, Robert R. (CDC/OD);Ferro, Phil J. EOP/NSC
Cc: Fabina, Lauren C. EOP/NSC;Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Ruggiero, Anthony J. EOP/NSC
Subject: RE: UPDATED: Daily OD nCoV Morning Update - February 2, 2020

We are on the call right now. Marty is giving a report out.

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Sunday, February 2, 2020 8:17 AM
To: Ferro, Phil J. EOP/NSC <(b)(6)>
Cc: Fabina, Lauren C. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Re: UPDATED: Daily OD nCoV Morning Update - February 2, 2020

Does Anthony what me on call if so ??call in #.

Dr. Robert Redfield

From: Ferro, Phil J. EOP/NSC <(b)(6)>
Sent: Sunday, February 2, 2020 8:08:36 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Cc: Fabina, Lauren C. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC <(b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: UPDATED: Daily OD nCoV Morning Update - February 2, 2020

Hi Dr. Redfield,

No 0900 today. You may be on Anthony's 0800? We will also have our 1600 TF meeting.

Cheers,

Phil

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Sunday, February 2, 2020 7:57 AM

AMERICAN OVERSIGHT

To: Ferro, Phil J. EOP/NSC <(b)(6)>
Cc: Fabina, Lauren C. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC (b)(6); McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Re: UPDATED: Daily OD nCoV Morning Update - February 2, 2020

Call in for 9 am call today??
Dr. Robert Redfield

From: Ferro, Phil J. EOP/NSC (b)(6)
Sent: Sunday, February 2, 2020 7:55:30 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Cc: Fabina, Lauren C. EOP/NSC <(b)(6)>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Ruggiero, Anthony J. EOP/NSC (b)(6)>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: Re: UPDATED: Daily OD nCoV Morning Update - February 2, 2020

Will do and thank you!

Philip J. Ferro, PhD, MS
Director for Countering Biological Threats
National Security Council
(b)(6) **(cell)**
(b)(6)

On Feb 2, 2020, at 07:54, Redfield, Robert R. (CDC/OD) <olx1@cdc.gov> wrote:

Apologies, updates included below – please use this version

nCoV Response update Feb 2, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 2, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **8 confirmed cases, locations include Massachusetts, Washington State, California (3) and Chicago (2), and Arizona**
2. # of total cases in the U.S. undergoing screening at CDC: **219 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **128 Persons with negative test results**
4. # of total confirmed cases in China: **14,380**
5. # of total confirmed deaths in China: **304**
6. # of international cases and locations – **see table below**

AMERICAN OVERSIGHT

7. # of total confirmed international (non-China) deaths - **1**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US

Table: updates in YELLOW

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Number of nCoV Positive Cases in Contact Tracing
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	0
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	0
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	0
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	0
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 63 yo F in IL	0
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	0
	MA	21	M	1/25/20	1/29/20	1/31/20	Wuhan; contact with confirmed case	*pending*

Information on Newly Confirmed Cases

None in last 24 hours

Patients Being Medically Evaluated in US*

	PUI Numbers *Excludes those with contact to known case
Total # PUIs identified*	219
PUIs from the prior 24 hours	23
Total # confirmed cases	8

AMERICAN OVERSIGHT

Total # PUIs with pending test results	83
Total # PUIs with negative test results	128
PUI reported by HD/clinician	134

Data as of 18:07, 01 Feb 2020

- Additionally, **42** PUIs have been reported and are being assessed with contact to confirmed cases. So, far one has been confirmed as a case.

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners.

Travel and Airport Screening:

- 3,087 travelers have been screened as of Jan 31st. To-date, five persons have been referred for medical evaluation following entry screening and station illness response activities, and one tested positive.
- Continuing traveler illness response, health information sharing, and screening of persons with travel history to Wuhan at ports of entry.
- Risk assessment and public health management guidance for persons with travel history in China in clearance.
- Met with FAA, DHS and HHS to discuss proposed plan for monitoring of airline crew with travel history in China

- 1/31: USG Travel **Announcement**
  - CDC working with local and state HDs and other USG agencies on operational plans to implement mandatory screening and quarantine for travelers who have been in Hubei Province in the past 14 days, and monitored self-quarantine for travelers who have been in China in the past 14 days

- **Repatriation of USG and American Citizens from Wuhan**
  - CDC supporting travelers residing at March AFB. Arrived Jan 29.
  - 195 evacuees evaluated, no medical referrals
  - 174 evacuees provided specimens for lab testing; results pending
  - CDC supporting plans for repatriation of 800+ American citizens to US sites; expected arrival starting on Feb 3. Site for housing persons in discussion.

AMERICAN OVERSIGHT

Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours

International Updates
As of Feb 2, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	14,380	(15%)	304	31	19,544	163,844	137,594
New	2,590	(12%)	45	0	4,562	26,857	27,160

Restrictions and Repatriations

- Additional travel bans in Australia and Philippines
- Apple closed all stores in China until February 9th
- German evacuees from Wuhan to undergo 14-day quarantine on a military base in Germany

Additional information

- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China

- No new countries reporting cases in last 24 hours
- 7th case in Vietnam reported to be American Citizen who transited Wuhan for 2 hrs on Jan 15
- First death outside of mainland China reported in Philippines
- Additional cases without evidence of travel to mainland China in Republic of Korea, Vietnam, and Germany

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	31-Jan	19		0	1
Japan	15-Jan	01-Feb	15	2	0	3
United	16-Jan	01-Feb	8	1	0	1

AMERICAN OVERSIGHT

States						
Republic of Korea	20-Jan	02-Feb	15	3	0	5
Hong Kong	21-Jan	01-Feb	14	1	0	1
Taiwan	21-Jan	31-Jan	10		0	2
Macau	22-Jan	27-Jan	7		0	0
Singapore	23-Jan	01-Feb	18	2	0	0
Vietnam	23-Jan	02-Feb	7	2	0	2
Malaysia	24-Jan	30-Jan	8		0	0
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	01-Feb	12	2	0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	01-Feb	8	1	0	8
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5	1	0	0
Philippines	30-Jan	01-Feb	2	1	1	0
India	30-Jan	02-Feb	2	1	0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Total			**172**	**17**	**1**	**26**

Cases pending official announcement

- Thailand: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

Awaiting test results for suspect cases in Namibia

Joseph Bresee, MD
Associate Director for Global Health
Influenza Division

AMERICAN OVERSIGHT

Centers for Disease Control and Prevention

Director
Partnership for Influenza Vaccine Introduction
Task Force for global Health
>>www.pivipartners.org<<

AMERICAN OVERSIGHT

From: Butler, Jay C. (CDC/DDID/OD)
Sent: Wed, 29 Jan 2020 11:28:03 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Subject: Fwd: ANC Repat Update Jan 28, 2020 at 2337

So far, so good!...

Get Outlook for iOS
From: Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Sent: Wednesday, January 29, 2020 6:08 AM
To: Klevos, Andrew (CDC/DDID/NCEZID/DGMQ); Brown, Clive (CDC/DDID/NCEZID/DGMQ); Rotz, Lisa (CDC/DDID/NCEZID/DGMQ); Roohi, Shahrokh (CDC/DDID/NCEZID/DGMQ); Calio, Michelle (CDC/DDID/NCEZID/DGMQ); Smith, Lee (CDC/DDID/NCEZID/DGMQ); CDC IMS 2019 NCOV DGMQ Task Force Domestic Assistance Team; Pesik, Nicki (CDC/DDID/NCEZID/OD)
Cc: Schuchat, Anne MD (CDC/OD); Berger, Sherri (CDC/OCOO/OD); McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: Re: ANC Repat Update Jan 28, 2020 at 2337

Thanks, Andy. Just spoke with Heidi Hedberg—plane is wheels up in ANC—Congratulations and thank you, everyone! She described the entire process on the ground as "great" and that the pax were in good spirits. "I love it when a plan comes together"
Get Outlook for iOS
From: Klevos, Andrew (CDC/DDID/NCEZID/DGMQ) <hvc4@cdc.gov>
Sent: Wednesday, January 29, 2020 3:37 AM
To: Brown, Clive (CDC/DDID/NCEZID/DGMQ); Rotz, Lisa (CDC/DDID/NCEZID/DGMQ); Butler, Jay C. (CDC/DDID/OD); Roohi, Shahrokh (CDC/DDID/NCEZID/DGMQ); Calio, Michelle (CDC/DDID/NCEZID/DGMQ); Smith, Lee (CDC/DDID/NCEZID/DGMQ); CDC IMS 2019 NCOV DGMQ Task Force Domestic Assistance Team; Pesik, Nicki (CDC/DDID/NCEZID/OD)
Subject: ANC Repat Update Jan 28, 2020 at 2337

Preliminary update. More to follow
Successful screening.
Plane Landed at 2125. Last person screened at secondary at 2239.
Screened 197. 14 referrals to tertiary screening. No hospital referrals, no PUIs.
All passengers were pleasant and happy to be home. No resistance to screening or questionnaire.
More detailed report to follow.
Waiting for plane maintence to compete and then will re-screen temps and hand out EPI questionnaire and cover sheet to each passenger. Expected departure 1230. Will confirm upon departure.
Andy
Andrew D. Klevos, MPH, MBA, LCDR (USPHS)
Regional Officer-in-Charge / Senior Public Health Advisor

AMERICAN OVERSIGHT

Region 2 (Miami, New York/JFK, Boston, Newark, Philadelphia, Minneapolis, Honolulu, San Juan)
Ph: 305-869-5951 - Fax: 404-248-4228 - Cell (b)(6)
Email:Aklevos@cdc.gov

Please consider the environment before printing this email or its attachments.

AMERICAN OVERSIGHT

From: Roberts, Ursula (CDC/OD/OCS) (CTR)
Sent: Thu, 30 Jan 2020 17:17:50 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: RE: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

sure

Ursula

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Thursday, January 30, 2020 12:15 PM
To: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Subject: Fwd: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

Please add to my calendar w the no media line info
Get Outlook for iOS

From: Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>
Sent: Thursday, January 30, 2020 10:36:55 AM
To: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Montero, Jose (CDC/DDPHSIS/CSTLTS/OD) <znn3@cdc.gov>
Cc: OConnor, John (CDC/DDID/NCEZID/OD) <jpo2@cdc.gov>; Anderton, John (CDC/DDPHSIS/CPR/OD) <jpa0@cdc.gov>; Ingraham, Tracy (CDC/DDPHSIS/CSTLTS/OD) <bwf7@cdc.gov>; Eiring, Hilary (CDC/DDID/OD) <vte0@cdc.gov>
Subject: FW: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

Awareness

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Thursday, January 30, 2020 10:22 AM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

Media Advisory

For Immediate Release
Thursday, January 30, 2020

AMERICAN OVERSIGHT

Contact: CDC Media Relations
(404) 639-3286

CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

What
The Centers for Disease Control and Prevention (CDC) will provide an update on the 2019 Novel Coronavirus response.
Who
Robert R. Redfield, M.D., Director, Centers for Disease Control and Prevention
Nancy Messonnier, M.D., Director, National Center for Immunization and Respiratory Diseases
When
12:30 p.m. ET Thursday, January 30, 2020
Dial-In

Media: (b)(6)
International Media: (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)
International Non-Media (b)(6)
PASSCODE: (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.
If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.
TRANSCRIPT
A transcript will be available following the briefing at CDC's web site: www.cdc.gov/media.

###

U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES

CDC works 24/7 protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO)
Sent: Fri, 13 Mar 2020 17:14:06 +0000
To: Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC)
Subject: RE: CDC Media Telebriefing: Update on COVID-19

ok

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, March 13, 2020 12:08 PM
To: Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>
Subject: FW: CDC Media Telebriefing: Update on COVID-19

This just went out (again) I guess just to internal but I think it is being cancelled. Ed please hav e your folks check and send correction if neede.d

---

From: EOC Report (CDC) <eocreport@cdc.gov>
Sent: Friday, March 13, 2020 12:05 PM
To: CDC 2019 NCOV Response Distro List <2019NCOVResponseWideDistro@cdc.gov>; CDC 2019 NCOV Response IMS Mailboxes <2019NCOVResponseIMSMailboxes@cdc.gov>
Cc: EOC Report (CDC) <eocreport@cdc.gov>
Subject: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Friday, March 13, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 1:00 p.m. ET Friday, March 13, 2020

Dial-In

AMERICAN OVERSIGHT

Media:8 (b)(6)
International (b)(6)
PASSCODE (b)(6)

Non-Media (b)(6)
International: (b)(6)
PASSCODE (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Bonds, Michelle E. (CDC/OD/OADC)
Sent: Wed, 29 Jan 2020 20:32:15 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);Lepore, Loretta (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Butler, Jay C. (CDC/DDID/OD);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);Brand, Anstice M. (CDC/OD/CDCWO)
Cc: Eiring, Hilary (CDC/DDID/OD);Anderton, John (CDC/DDPHSIS/CPR/OD);Galatas, Kate (CDC/OD/OADC)
Subject: FW: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

Awareness -Telebriefing at 4:30 pm today

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Wednesday, January 29, 2020 3:30 PM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

Media Advisory

For Immediate Release
Wednesday, January 29, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

What The Centers for Disease Control and Prevention (CDC) will provide an update on the 2019 Novel Coronavirus response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 4:30 p.m. ET Wednesday, January 29, 2020

Dial-In

Media: (b)(6)
International Media: 1 (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)

AMERICAN OVERSIGHT

International Non-Media: (b)(6)
PASSCODE: (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site: www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7 protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Schuchat, Anne MD (CDC/OD)
Sent: Sat, 8 Feb 2020 14:40:18 +0000
To: CDC Sensitive Information;Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Andreadis, Joanne (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD)
Subject: RE: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Approved.

From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Saturday, February 8, 2020 9:40 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Andreadis, Joanne (CDC/DDPHSIS/CPR/OD) <jsa9@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team
FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

****

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Gordon May
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

From: Redfield, Robert R. (CDC/OD)
Sent: Wed, 29 Jan 2020 12:58:12 +0000
To: Schuchat, Anne MD (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Fox, LeAnne M. (CDC/DDID/NCIRD/DBD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Berger, Sherri (CDC/OCOO/OD);Butler, Jay C. (CDC/DDID/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Williams, Ian (CDC/DDID/NCEZID/DFWED)
Subject: Re: Daily AM OD Updates nCoV - Jan 29th

Please send correction copy to nsc
Dr. Robert Redfield
From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, January 29, 2020 7:56:46 AM
To: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>
Subject: RE: Daily AM OD Updates nCoV - Jan 29th

New line should be:

(b)(5)

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Wednesday, January 29, 2020 7:52 AM
To: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>
Subject: Re: Daily AM OD Updates nCoV - Jan 29th

Need to update the first bullet | (b)(5) |

Get Outlook for iOS

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Sent: Wednesday, January 29, 2020 7:44:19 AM

AMERICAN OVERSIGHT

To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>
Subject: Daily AM OD Updates nCoV - Jan 29th

Dear All,

Please see the Daily AM OD Updates for nCoV. Let us know if there are any questions.

Thank you,

LeAnne

INTERNAL - NOT FOR FURTHER DISTRIBUTION

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations
   5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
2. # of total cases in the U.S. undergoing screening at CDC
   165 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   68 Persons with negative test results
4. # of total confirmed cases in China
   5,974 as of 1/28 7 AM EST
5. # of total confirmed deaths in China
   132 as of 1/28 7 AM EST
6. # of international cases and locations – **see below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates

Patients Being Medically Evaluated in US (as of 1/28 7 PM)*:

	Numbers
Total # PUIs identified*	165
PUIs from the prior 24 hours	27
Total # confirmed cases	5

AMERICAN OVERSIGHT

Total # PUIs with pending test results	92
Total # PUIs with negative test results	68
PUI reported by HD/clinician	161
PUI reported by airport screening	4

*Excludes those with contact to known case (25).

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: 38 yo male remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- 51 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- 210+ people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. Including one health care worker contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified and at least 3 PUIs

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit (b)(6) in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**.

- 22 contact identified in contact tracing
- No PUIs at this time

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who (b)(6) in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with

AMERICAN OVERSIGHT

fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- First Case Detected at Airport. (b)(6) tested negative on 1/25, testing on (b)(6) pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) IHR notified for contact tracing
- 40 people identified in contact tracing
- 2 PUIs undergoing nCoV testing

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Anchorage
  - In Anchorage, 197 persons screened in 1 hour and 14 min
  - 14 persons screened to tertiary screening; no hospital referrals
    - Most had a previous visit to healthcare facility; a couple had a cough, but were afebrile and had no other risk factors or symptoms
  - Expected arrival in March Reserve AFB around 11am ET today
  - Will be rescreened on arrival in March AFB
    - Asked to remain on base till in-depth epi assessment is complete
    - Voluntary specimen collection
    - Health monitoring instructions will be provided prior to release

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

All Airports (JFK, LAX, SFO, ORD, ATL)	Total Cumulative
No. of flights screened	**370**
No. of secondary screenings	**2529**
No. of tertiary screenings	**34**

AMERICAN OVERSIGHT

No. of medical evaluation referrals	**2**
No. of positive lab tests	**1**
No. of isolation orders	**0**
All Airports (JFK, LAX, SFO, ORD, ATL)	**Daily Cumulative As of 8 AM 1/28/2020**
No. of flights screened	**30**
No. of secondary screenings	**63**
No. of tertiary screenings	**1**
No. of medical evaluation referrals	**0**
No. of positive lab tests	**0**
No. of isolation orders	**0**

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**5,974**	**1,239 (21%)**	**132**	**31**	**9,239**	**65,537**	**59,990**
New	**1,459**	**263 (18%)**	**26**	**1**	**3,248**	**17,704**	**17,462**

Epidemiology – **(data as of 2400 28 Jan Beijing)**

- Total confirmed cases 5,974 **(32% increase)**, including 1,239 severe cases, and **132 deaths**
- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province (1), Heilongjiang (1) and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 9,239
  - 14% (982/6,973) of previous days suspected cases were eliminated
- Close contacts: 65,537 traced and 59,990 under medical observation.
  -

Suspect case in The Tibet Autonomous Region (TAR), which has not previously reported cases

Restrictions

- At least 6 other countries repatriating citizens
- 30 countries conducting entry screening, targeting flights from Wuhan

AMERICAN OVERSIGHT

- Travel restrictions in 9 countries (media signals)
- Several countries increased the level of their travel advisories, including UK and Canada

Cases outside of China (Total of 91 in 18 countries)

- **One new country reporting cases, United Arab Emirates**
- **Four new cases (Taiwan 1, Germany 3) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	8		0	26-Jan	0	21-Jan
Australia	5		0	27-Jan	0	25-Jan
Malaysia	7	3	0	28-Jan	0	24-Jan
Singapore	7		0	28-Jan	0	23-Jan
Taiwan	8	1	1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	7	1	1	28-Jan	0	15-Jan
South Korea	4		0	27-Jan	0	20-Jan
Macau	7	2	0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan
Canada	3	1	0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4	3	4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
New Locations with Cases						
UAE	4	4	0	29-Jan		29-Jan
Total	**91**	**15**	**7**		**0**	

* No evidence of travel to China

AMERICAN OVERSIGHT

New confirmed cases outside China, 24 hrs. (15)

- **United Arab Emirates, Abu Dhabi: First confirmed cases, 4**
    - Four family members who traveled from Wuhan.
- **Taiwan**: 1 new case
    - **1st case without travel to China mainland.** 8th confirmed case. (b)(6) who lives with confirmed case #5. Symptom onset 1/28, hospitalized same day. Currently stable.
- **Canada:** 1 new case
    - 3rd case: British Columbia. Traveler returned from China last week, linked to Wuhan. No symptoms on arrival. Developed symptoms and went to clinic 1/26. Mild illness, in home isolation
- **Germany:** 3 new cases
    - **3 more confirmed cases in employees at same company as first case.** All 3 cases are hospitalized and isolated at the Munich Clinic
- **Japan**: 1 new case, **Malaysia**: 3 new cases. **Macau**: 2 new cases.

Cases pending official announcement

- **France**: 1 additional case not officially confirmed and announced
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

- Awaiting test results for suspect cases in Cote d'Ivoire, Zambia, Kenya, Equatorial Guinea

Additional Updates:

- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- China Embassy discussing whether to go on authorized departure. A decision will be finalized in next 24 hours.
- WHO Mission is returning from China. The WHO Emergency Committee will be called again, likely Thursday, Jan 30th.
- WHO nCoV STAG (Strategic Technical Advisory Group) to meet Wednesday, Jan 29th.

AMERICAN OVERSIGHT

- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

LeAnne M. Fox, MD, MPH, DTM&H
CDR US Public Health Service

Chief, Meningitis and Vaccine Preventable Diseases
Division of Bacterial Diseases
National Center for Immunization and Respiratory Diseases
Centers for Disease Control and Prevention
1600 Clifton Road, NE, MS H 24-6
Atlanta, GA 30329-4027
Tel: 404-718-4739
FAX: 404-471-2511
Email: lfox@cdc.gov

AMERICAN OVERSIGHT

From: Redfield, Robert R. (CDC/OD)
Sent: Thu, 6 Feb 2020 13:40:36 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: Fwd: Daily OD nCoV Morning Update - February 6, 2020

Thank you! It's also printed for him and on his i
Get Outlook for iOS
From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Thursday, February 6, 2020 8:40:21 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Subject: FW: Daily OD nCoV Morning Update - February 6, 2020

Today's report being resent

From: Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Sent: Thursday, February 6, 2020 7:28 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Subject: RE: Daily OD nCoV Morning Update - February 6, 2020

Good morning.

nCoV Response update Feb 6, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 6, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **12 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), Arizona, and Wisconsin**
2. # of total cases in the U.S. undergoing screening at CDC: **266 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **174 Persons with negative test results**
4. # of total confirmed cases in China: **28,018**
5. # of total confirmed deaths in China: **563**

AMERICAN OVERSIGHT

6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **2**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US

New case (b)(6)

- (b)(6) who lives in Wisconsin
- Traveled to Beijing, China
- While in Beijing, interacted with (b)(6) both of whom were confirmed to have 2019-nCoV
- Returned to the US on 1/29
- Symptom onset: 1/30 with dry cough, sore throat, no fever, CXR negative
- NP and sputum specimens positive on 1/30
- On home isolation as of 1/30

Table: updates in YELLOW

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Date of entry	Port of entry	Total known close contacts	Total known close contacts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	50	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	256	1 positive close contact
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	32	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	68	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 006IL	N/A	N/A	124	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	55	
	MA	21	M	1/26/20	1/29/20	1/31/20	Wuhan	1/28/20	BOS	34	
	CA	56	F	1/27/2	1/29/20	2/2/20	Wuhan/Beijing	1/23/2	SFO	13	

AMERICAN OVERSIGHT

(b)(6)				0				0			
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to (b)(6)	N/A	N/A	(inv. ongoing)	
	WI	52	F	1/30/20	1/30/20	2/5/20	Beijing	1/29/20	?	3 (inv. Ongoing)	

Patients Being Medically Evaluated in US*

-	**PUI Numbers** *Excludes those with contact to known case
Total # PUIs identified*	266
PUIs from the prior 24 hours	20
Total # confirmed cases	10
Total # PUIs with pending test results	82
Total # PUIs with negative test results	174
PUI reported by airport screening	11
PUI reported by repatriation flight	6

Data as of 20:10, 05 Feb 2020

- To date, we have received **266** PUIs, excluding those with contact to a known case.
- Additionally, **50** PUIs have been reported and are being assessed with contact to confirmed cases.
- PUIs from the repatriation flights: Please note that we have a relatively low threshold to call individuals on these flights PUIs [fever OR cough] given the situation and that they have high risk exposure from Wuhan.

Travel and Airport Screening (to updated shortly)

International Updates

As of Feb 6, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts	Contacts Under Observatio

AMERICAN OVERSIGHT

						Traced	n
Total	28,018	(14%)	563	31	24,702	282,813	186,354
New	3,694	(17%)	73	0	5,328	30,659	Not Available

Additional information

- Media report (Xinhua) of a newborn in Wuhan confirmed to be infected with nCoV and the mother having tested positive for the virus before she gave birth. The baby is reported to be in stable condition and under observation.
- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	04-Feb	25		0	5
Japan	15-Jan	06-Feb	45	12	0	4
United States	16-Jan	05-Feb	12	1	0	2
Republic of Korea	20-Jan	06-Feb	23	5	0	13
Hong Kong	21-Jan	05-Feb	21	3	1	7
Taiwan	21-Jan	04-Feb	11		0	2
Macau	22-Jan	04-Feb	10		0	0
Singapore	23-Jan	05-Feb	28	4	0	7
Vietnam	23-Jan	04-Feb	10		0	2
Malaysia	24-Jan	05-Feb	12	2	0	2
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	05-Feb	14	1	0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12		0	10
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	05-Feb	3	1	1	0
India	30-Jan	03-Feb	3		0	0
Finland	30-Jan	30-Jan	1		0	0

AMERICAN OVERSIGHT

United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Belgium	04-Feb	04-Feb	1		0	0
Total			257	29	2	57

Additional Epi updates

- 10 additional cases confirmed (total 20) on cruise ship quarantined off Yokohama. 71 passengers/crews tested with 35 pending who are symptomatic or close contacts. Confirmed cases transferred to designated hospitals.
- China officially reported clusters, but reports that there has been no officially reported cases of sustained human-to-human transmission outside of Hubei
- IRR opened for orders on 2/5. As of last evening, 11 international labs had placed orders
- Final plans for China mission pending. Unofficial reports that China had approved all submitted names, there are indications that the initial group might be smaller.
- Report from WHO that they endorse US EUA for CDC kits for distribution through GISRS

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Tue, 17 Mar 2020 12:56:19 -0400
To: Redfield, Robert R. (CDC/OD)
Subject: Important: Update to CDC HAN 430: Information and Guidance about Global Travel on Cruise Ships, Including River Cruises, due to Coronavirus Disease 2019 (COVID-19) -- March 17, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

Update to CDC HAN 430: Information and Guidance about Global Travel on Cruise Ships, Including River Cruises, due to Coronavirus Disease 2019 (COVID-19) -- March 17, 2020

This HAN, updated on March 17, 2020, includes additional pre-travel advice about in-cabin isolation if patients become sick during a cruise and 14-day quarantine upon completion of a cruise. This is consistent with CDC's Level 3 Travel Warning for cruise ships. See the Recommendations for Clinicians (#1e) and State and Local Health Dept. sections.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=86558

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Roberts, Ursula (CDC/OD/OCS) (CTR)
Sent: Thu, 13 Feb 2020 17:21:25 +0000
To: Schuchat, Anne MD (CDC/OD);Hoo, Elizabeth (CDC/OD/OCS)
Subject: RE: Hearing update.

Okay and this is very helpful!

Ursula

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Thursday, February 13, 2020 12:20 PM
To: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>
Subject: Fwd: Hearing update.

Tentative trips to dc. Specifics pending.
Get Outlook for iOS

From: Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>
Sent: Thursday, February 13, 2020 11:57:45 AM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Subject: RE: Hearing update.

And now HELP added on March 3rd. After talking with Dr. Schuchat this morning, my recommendations below. Let me know if you have concerns about any of these. I haven't checked calendars yet, but will confirm availability after your review.

From: Brand, Anstice M. (CDC/OD/CDCWO)
Sent: Wednesday, February 12, 2020 7:43 PM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Subject: Hearing update.

Hello,

Want to confirm a lineup of witnesses for the COVID-2019 hearings we know about thus far. There will likely be two additional that I don't have any information on yet – Senate HELP and Senate Foreign Relations. Dr. Redfield was specifically requested for the House Energy and Commerce hearing with Sec. Azar, Fauci, and Kadlec. Need to decide who we want to do the others. (b)(5) (b)(5) Happy to discuss if easier, but need to do so soon to get HFAC witness nailed down for 2.27.

AMERICAN OVERSIGHT

This current list is as follows:

(b)(5)

AMERICAN OVERSIGHT

Thanks!

Anstice

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Thu, 13 Feb 2020 19:04:15 +0000
To: Brand, Anstice M. (CDC/OD/CDCWO);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD)
Cc: Kelly, Alison (CDC/OCOO/OFR/OA)
Subject: RE: Hearing update.

Ok w/ me

From: Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>
Sent: Thursday, February 13, 2020 11:58 AM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Subject: RE: Hearing update.

And now HELP added on March 3rd. After talking with Dr. Schuchat this morning, my recommendations below. Let me know if you have concerns about any of these. I haven't checked calendars yet, but will confirm availability after your review.

From: Brand, Anstice M. (CDC/OD/CDCWO)
Sent: Wednesday, February 12, 2020 7:43 PM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Subject: Hearing update.

Hello,

Want to confirm a lineup of witnesses for the COVID-2019 hearings we know about thus far. There will likely be two additional that I don't have any information on yet – Senate HELP and Senate Foreign Relations. Dr. Redfield was specifically requested for the House Energy and Commerce hearing with Sec. Azar, Fauci, and Kadlec. Need to decide who we want to do the others. (b)(5) (b)(5) Happy to discuss if easier, but need to do so soon to get HFAC witness nailed down for 2.27.

This current list is as follows:

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Thanks!

Anstice

AMERICAN OVERSIGHT

From: Redd, Stephen (CDC/DDPHSIS/OD)
Sent: Wed, 29 Jan 2020 13:19:01 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: RE: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Got it.

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, January 29, 2020 8:19 AM
To: Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>
Subject: Fwd: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Get Outlook for iOS

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Sent: Wednesday, January 29, 2020 8:07:08 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>
Subject: RE: Daily AM OD Updates nCoV - Jan 29th - CORRECTION

Apologies all -– correction below.

INTERNAL - NOT FOR FURTHER DISTRIBUTION

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations
   5 confirmed cases, locations include Washington State, California (2), Chicago, IL and Arizona
2. # of total cases in the U.S. undergoing screening at CDC
   165 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   68 Persons with negative test results
4. # of total confirmed cases in China
   5,974 as of 1/28 7 AM EST
5. # of total confirmed deaths in China
   132 as of 1/28 7 AM EST
6. # of international cases and locations – **see below**
7. # of total confirmed international (non-China) deaths - not available to CDC

AMERICAN OVERSIGHT

Domestic Updates

Patients Being Medically Evaluated in US (as of 1/28 7 PM)*:

	Numbers
Total # PUIs identified*	165
PUIs from the prior 24 hours	27
Total # confirmed cases	5
Total # PUIs with pending test results	92
Total # PUIs with negative test results	68
PUI reported by HD/clinician	161
PUI reported by airport screening	4

*Excludes those with contact to known case (25).

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: 38 yo male remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- 51 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- 210+ people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. Including one health care worker contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

AMERICAN OVERSIGHT

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified and at least 3 PUIs

4th Confirmed nCoV Patient in Orange County, CA (b)(6) from Wuhan who came to visit (b)(6) in (b)(6) CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**.

- 22 contact identified in contact tracing
- No PUIs at this time

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who (b)(6) in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- First Case Detected at Airport. (b)(6) tested negative on 1/25, testing on (b)(pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) HR notified for contact tracing
- 40 people identified in contact tracing
- 2 PUIs undergoing nCoV testing

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Anchorage
  - In Anchorage, 197 persons screened in 1 hour and 14 min
  - 14 persons screened to tertiary screening; no hospital referrals
    - Most had a previous visit to healthcare facility; a couple had a cough, but were afebrile and had no other risk factors or symptoms
  - Expected arrival in March Reserve AFB around 11am ET today
  - Will be rescreened on arrival in March AFB
    - Asked to remain on base till in-depth epi assessment is complete
    - Voluntary specimen collection
    - Health monitoring instructions will be provided prior to release

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel

AMERICAN OVERSIGHT

coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

All Airports (JFK, LAX, SFO, ORD, ATL)	Total Cumulative
No. of flights screened	**370**
No. of secondary screenings	**2529**
No. of tertiary screenings	**34**
No. of medical evaluation referrals	**2**
No. of positive lab tests	**1**
No. of isolation orders	**0**
All Airports (JFK, LAX, SFO, ORD, ATL)	**Daily Cumulative As of 8 AM 1/28/2020**
No. of flights screened	**30**
No. of secondary screenings	**63**
No. of tertiary screenings	**1**
No. of medical evaluation referrals	**0**
No. of positive lab tests	**0**
No. of isolation orders	**0**

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**5,974**	**1,239 (21%)**	**132**	**31**	**9,239**	**65,537**	**59,990**
New	**1,459**	**263 (18%)**	**26**	**1**	**3,248**	**17,704**	**17,462**

Epidemiology – **(data as of 2400 28 Jan Beijing)**

- Total confirmed cases 5,974 **(32% increase)**, including 1,239 severe cases, and **132 deaths**

AMERICAN OVERSIGHT

- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province (1), Heilongjiang (1) and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 9,239
  - 14% (982/6,973) of previous days suspected cases were eliminated
- Close contacts: 65,537 traced and 59,990 under medical observation.
  - 4% (1,604/44,132) of yesterday's contacts under observation were released from observation
- Suspect case in The Tibet Autonomous Region (TAR), which has not previously reported cases

Restrictions

- At least 6 other countries repatriating citizens
- 30 countries conducting entry screening, targeting flights from Wuhan
- Travel restrictions in 9 countries (media signals)
- Several countries increased the level of their travel advisories, including UK and Canada

Cases outside of China (Total of 91 in 18 countries)

- **One new country reporting cases, United Arab Emirates**
- **Four new cases (Taiwan 1, Germany 3) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	8		0	26-Jan	0	21-Jan
Australia	5		0	27-Jan	0	25-Jan
Malaysia	7	3	0	28-Jan	0	24-Jan
Singapore	7		0	28-Jan	0	23-Jan
Taiwan	8	1	1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	7	1	1	28-Jan	0	15-Jan

AMERICAN OVERSIGHT

South Korea	4		0	27-Jan	0	20-Jan
Macau	7	2	0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan
Canada	3	1	0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4	3	4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
New Locations with Cases						
UAE	4	4	0	29-Jan		29-Jan
Total	**91**	**15**	**7**		**0**	

* No evidence of travel to China

New confirmed cases outside China, 24 hrs. (15)

- **United Arab Emirates, Abu Dhabi: First confirmed cases, 4**
  - Four family members who traveled from Wuhan.
- **Taiwan**: 1 new case
  - **1st case without travel to China mainland.** 8th confirmed case. (b)(6) who lives with confirmed (b)(6) Symptom onset 1/28, hospitalized same day. Currently stable.
- **Canada:** 1 new case
  - 3rd case: British Columbia. Traveler returned from China last week, linked to Wuhan. No symptoms on arrival. Developed symptoms and went to clinic 1/26. Mild illness, in home isolation
- **Germany:** 3 new cases
  - **3 more confirmed cases in employees at same company as first case.** All 3 cases are hospitalized and isolated at the Munich Clinic
- **Japan**: 1 new case, **Malaysia**: 3 new cases. **Macau**: 2 new cases.

Cases pending official announcement

- **France**: 1 additional case not officially confirmed and announced
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health

Noteworthy suspect cases:

AMERICAN OVERSIGHT

- Awaiting test results for suspect cases in Cote d'Ivoire, Zambia, Kenya, Equatorial Guinea

Additional Updates:

- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- China Embassy discussing whether to go on authorized departure. A decision will be finalized in next 24 hours.
- WHO Mission is returning from China. The WHO Emergency Committee will be called again, likely Thursday, Jan 30th.
- WHO nCoV STAG (Strategic Technical Advisory Group) to meet Wednesday, Jan 29th.
- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.
- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

LeAnne M. Fox, MD, MPH, DTM&H
CDR US Public Health Service

Chief, Meningitis and Vaccine Preventable Diseases
Division of Bacterial Diseases
National Center for Immunization and Respiratory Diseases
Centers for Disease Control and Prevention
1600 Clifton Road, NE, MS H 24-6
Atlanta, GA 30329-4027
Tel: 404-718-4739
FAX: 404-471-2511
Email: lfox@cdc.gov

AMERICAN OVERSIGHT

From: Bonds, Michelle E. (CDC/OD/OADC)
Sent: Wed, 29 Jan 2020 15:10:44 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD)
Cc: Galatas, Kate (CDC/OD/OADC)
Subject: update from CDC team in CA

All,
Checked with Dave Daigle who is providing comms support for the repatriation effort at March Air Base in CA. Here's what we know so far
Press briefing at 2 PM ET, Chris Braden along with 6 other local officials, will give brief opening remarks, Nancy Knight will be on hand for QAs. Media alert will go out shortly.
We are providing media support in Atlanta to take some of the pressure off team on the ground.

We hear that the full CDC team has been working through the night and have busy/tense day ahead of them so it would be extremely helpful to get a hiatus from headquarter requests for the next 8-12 hours.

We will share updates as we get them.

Michelle E. Bonds, MBA
Acting Associate Director for Communication
Centers for Disease Control and Prevention
Office: 404-639-2087
Email: mbonds@cdc.gov
www.cdc.gov



This e-mail message is intended for the exclusive use of the recipient(s) named above. It may contain information that is deliberative or confidential, and it should not be disseminated, distributed, or copied to persons not authorized to receive such information. If you are not the intended recipient, any dissemination, distribution, or copying is strictly prohibited. If you think you have received this e-mail message in error, please notify the sender immediately.

AMERICAN OVERSIGHT

From: Clark, Cynthia K. (CDC/OD/OCS)
Sent: Wed, 5 Feb 2020 19:38:40 +0000
To: Schuchat, Anne MD (CDC/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS);McGowan, Robert (Kyle) (CDC/OD/OCS)
Subject: RE: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREP (b)(5) (b)(5)

Thank you – We'll alert the watch desk to send to HHS.

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, February 5, 2020 2:37 PM
To: Clark, Cynthia K. (CDC/OD/OCS) <cfc8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>
Subject: RE: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREP (b)(5) (b)(5)

ok

From: Clark, Cynthia K. (CDC/OD/OCS) <cfc8@cdc.gov>
Sent: Wednesday, February 5, 2020 2:27 PM
To: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>
Subject: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREP (b)(5) (b)(5)
Importance: High

Kyle and Dr. Schuchat - EOC needs approve from one of you to send the sit rep below to HHS.

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

---

From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Wednesday, February 5, 2020 12:57 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>; Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Andreadis, Joanne (CDC/DDPHSIS/CPR/OD) <jsa9@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Johnson, Rudolph

AMERICAN OVERSIGHT

(CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>
Subject: 2-5-2020 CLOSE HOLD SITREP (b)(5)

***This is sensitive information. Do not disseminate this email message outside of this distribution. ***

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

****

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

***This is sensitive information. Do not disseminate this email message outside of this distribution. ***

Gordon May
CDC EOC Duty Officer
cdcsensinfo@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552. This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

From: Clark, Cynthia K. (CDC/OD/OCS)
Sent: Wed, 5 Feb 2020 19:46:31 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Campbell, Amanda (CDC/OD/OCS)
Subject: RE: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREI (b)(5)

(b)(5)

thanks

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Wednesday, February 5, 2020 2:46 PM
To: Clark, Cynthia K. (CDC/OD/OCS) <cfc8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>
Subject: RE: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Ok

From: Clark, Cynthia K. (CDC/OD/OCS) <cfc8@cdc.gov>
Sent: Wednesday, February 5, 2020 2:27 PM
To: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>
Subject: EOC needs approval - FW: 2-5-2020 CLOSE HOLD SITREP (b)(5)

(b)(5)
Importance: High

Kyle and Dr. Schuchat - EOC needs approve from one of you to send the sit rep below to HHS.

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

---

From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Wednesday, February 5, 2020 12:57 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>; Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Andreadis, Joanne (CDC/DDPHSIS/CPR/OD) <jsa9@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L.

AMERICAN OVERSIGHT

(CDC/OD/OCS) <ixj3@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>
Subject: 2-5-2020 CLOSE HOLD SITREP (b)(5)

***This is sensitive information. Do not disseminate this email message outside of this distribution. ***

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

***This is sensitive information. Do not disseminate this email message outside of this distribution. ***

Gordon May
CDC EOC Duty Officer
cdcsensinfo@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552. This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

From: Sorrells, Marjorie J. (CDC/DDID/NCIRD/ID)
Sent: Fri, 7 Feb 2020 14:07:21 +0000
To: Green, Hugh (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD)
Subject: FW: WHO update: confidential

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID) <eha9@cdc.gov>
Sent: Friday, February 7, 2020 5:00 AM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>; MOEN, Ann <moena@who.int>
Cc: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; Fry, Alicia (CDC/DDID/NCIRD/ID) <agf1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>
Subject: RE: WHO update: confidential

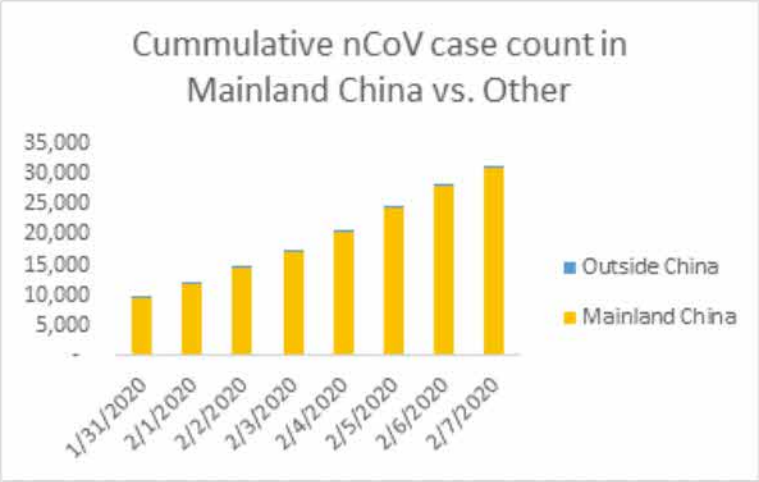
February 7, 2020 Sit Rep (confidential)

(b)(5)

AMERICAN OVERSIGHT

Country	2/6/2020	2/7/2020
Australia	14	15
Belgium	1	1
Cambodia	1	1
Canada	5	7
China (Mainland, not SARs)	28,018	31,161
Severe cases (China)	3,859	3,151
Decedents (China)	564	637
Finland	1	1
France	6	6
Germany	12	13
Hong Kong SAR	21	24
India	3	3
Italy	2	3
Japan	45	86
Macao SAR	10	10
Malaysia	12	14
Nepal	1	1
Philippines	3	3
Decedents (Philippines)	1	1
Republic of Korea	23	24
Russia Federation	2	2
Singapore	28	30
Spain	1	1
Sri Lanka	1	1
Sweden	1	1
Taiwan/Taipei Municipality	11	16
Thailand	25	25
United Arab Emirates	5	5
United Kingdom	2	3
US	12	12
Vietnam	10	12
Global	**28,276**	**31,481**
Outside of China	258	320
Proportion outside China	0.9%	1.0%
Decedents	565	638
CFP	2%	2%
New cases outside of mainland China	28	62

AMERICAN OVERSIGHT



1. **Surveillance**:
    a. **Australia:** The new case is part of a cluster of people with travel history to China.
    b. **Canada:** The two new cases are part of a cluster of people with travel history to Wuhan, China.
    c. **China:** (b)(6) diagnosed with Coronavirus died at Jinyintian Hospital in Wuhan, February 6. Death of 34 y/o ophthalmologist in Wuhan who warned authorities of PUE on 30 Dec 2020 has rattled staff: https://www.bbc.com/news/world-asia-china-51403795
    d. **Germany:** The case #13 is the (b)(6) (b)(6) diagnosed with 2019-nCoV.
    e. **Italy:** Third case in Italy is a person repatriated from Wuhan, China. Link: https://ufficiostampa.iss.it/?p=2473
    f. **Japan:** 41 additional cases tested positive for nCoV in the Diamond Princess (total now 61 related to the cruise ship). Cases are from Japan 28 (+21), United States 11 (+8), Australia 7 (+5), Canada 7 (+5), Hong Kong 3, New Zealand 1, Taiwan 1, Philippines 1, Argentina 1 (+1), United Kingdom 1 (+1). Their nationalities are not in the public domain. Japan asks that cases in cruise ships not be counted against its line list. Link: https://www.mhlw.go.jp/stf/newpage_09340.html
    g. **Republic of Korea:**
        i. Tertiary transmission- The 21st confirmed person (b)(6) Korean) is the contact (acquaintance) of the 6th confirmed patient. 7 contacts identified and all under self-quarantine. The case visited church one day before symptom onset. (b)(6) 2 rows in front of a secondary 2019-nCoV case (symptoms onset 26 January, nCoV positive 30 January). They did not have any direct contacts. (b)(developed a mildly sore throat on Jan 30 and was diagnosed on 5 Feb.
        ii. Case #24 is one of the repatriated people.
    h. **Singapore**:
        i. (b)(6) Singapore Citizen who has no recent travel history to mainland China. He is one of the four Singapore residents who are being investigated at NCID after attending a private business meeting at (b)(6) (b)(6) Singapore from 20 to 22 January. The meeting included participants from China, including Hubei, and the confirmed cases from Malaysia and South Korea.

AMERICAN OVERSIGHT

Subsequent test results confirmed 2019-nCoV infection on 6 February at about 2pm. He is currently warded in an isolation room at NCID.

ii. (b)(6) Singapore Citizen who has no recent travel history to mainland China. He was admitted to Mount Elizabeth Novena Hospital (MEN) on 3 February. Subsequent test results confirmed 2019-nCov infection on 5 February at about 11pm. He has been transferred to NCID for further treatment and is currently warded in an isolation room. Epidemiological investigations are ongoing for possible exposure.

iii. (b)(6) related to the health store cluster. Cases (b)(6) who were confirmed to have 2019-nCoV infection on 5 February. C (b)(6) Singapore resident who has no recent travel history to China. She was tested positive for 2019-nCoV on 3 February.

2. **Early Investigations**:
   a. Maria Van Kerkhove is seeking bullets about virus shedding, severity and mortality by age, care of patients y, and attack rates among households. If you have these, please share (and copy me).
   b. China CDC secondee indicates others in China agree that droplet and/or nosocomial transmission cannot be ruled out in nCoV mother/neonate cluster.
   c. Gates sponsored R&D meeting next week. (b)(6) uggests that (b)(6) and perhaps (b)(6) might come to Geneva for that meeting. Please confirm whom do you need for coverage for R&D meeting. I might be of greater utility remaining in office functioning as LNO than at the R&D meeting especially if Sue is coming to GVA.
3. **Lab**:
   a. WHO and Gates want visibility on IRR requests to triage kits they have purchased through other contracts. Please keep sharing IRR request list, if feasible (and copy me)
4. **Countermeasures**:
   a. WHO still recommending assertive containment measures. Nevertheless, Incident Management believes technical team might advise DG to transition from containment to mitigation in certain jurisdictions as early as Sunday. Hong Kong 700 testing samples per day and identifying one to three nCoV cases for whom they cannot trace an epidemiologic link to other cases. Guandong has 41 cluster of more than 100 cases each. China CDC colleague speculates it is increasingly impossible to trace epidemiologic link among cases. WHO will spend the next 72 hours adapting influenza documents for shift and escalation to mitigation; Gina Samaan and others working closely with Ann Moen on these documents. WHO incident management team under great strain.
   b. WHO-HQ is seeking to finalize indicators and thresholds to trigger switch from containment to mitigation today.
5. **Media/Politics**:
   a. Minister of Korea worried about naming of virus "Wuhan…" and stigmatization of Asians.
   b. Members also warn of Western stigma against wet markets which historically has led prohibitions and movement of bushmeat to black market. Some warn that targeting wet markets breeds distrust and might create food insecurity.
   c. Again, (b)(5) and Health Information about the labeling of *Taipei Environs*

Pending requests from yesterday:

AMERICAN OVERSIGHT

1. If feasible, please share draft language about U.S. thresholds and/or triggers before your COB.
2. What are the chances WHO-HQ will get line lists of cases and contacts identified through the PUI effort and from repatriated person cohorts (i.e.., high, medium, low, zero)? I have not seen any data transferred (please copy me). I am trying to set expectations with local partners. If reasonable chances of sharing data, what would be the timelines. Again, it's for aggregating with other countries to generate point estimates to guide international response and probably lead to fruitful collaborations.
3. When will nCoV testing start in regular respiratory virus surveillance in the U.S. and perhaps among our CDC funded platforms?
4. (b)(5)

   (b)(5)
5. Any updates about transmission among asymptomatic (e.g., viable viruses shed from frankly asymptomatic swabbed contacts or secondary attack rates)?
6. Any news about virus survivability in stool and the environment?
7. (b)(5)

   Our China CDC person is asking if we know anything.

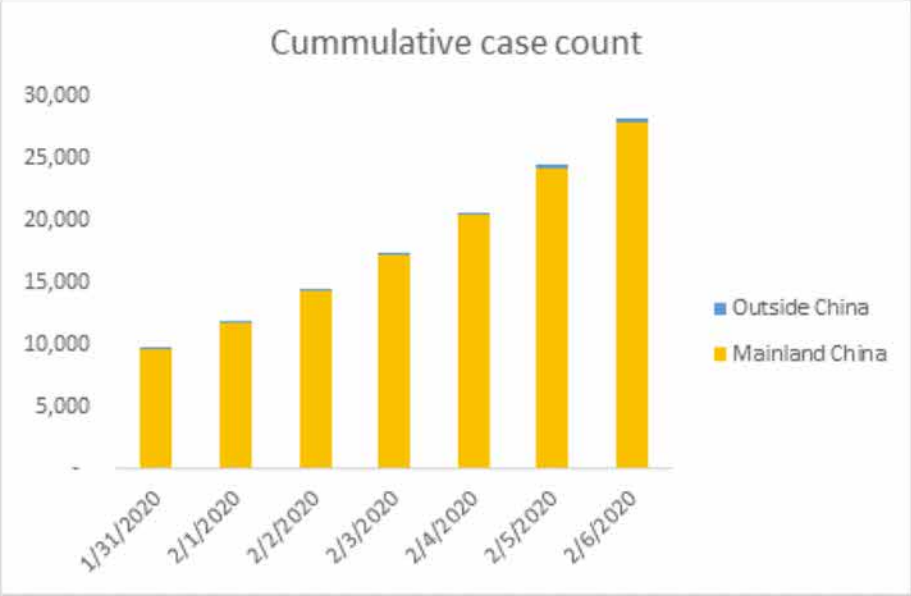
From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Thursday, February 6, 2020 12:03 PM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>
Cc: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; Fry, Alicia (CDC/DDID/NCIRD/ID) <agf1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; MOEN, Ann <moena@who.int>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>
Subject: RE: WHO update: confidential

February 6th SitRep (confidential)

(b)(5)

AMERICAN OVERSIGHT

Italy	(b)(5)
Japan	
Macao SAR	
Malaysia	
Nepal	
Philippines	
Decedents (Philippines)	
Republic of Korea	
Russia Federation	
Singapore	
Spain	
Sri Lanka	
Sweden	
Taiwan/Taipei Municipality	
Thailand	
United Arab Emirates	
United Kingdom	
US	
Vietnam	
Global	
Outside of China	
Decedents	
CFP	
New cases outside of mainland	



AMERICAN OVERSIGHT

1. **Surveillance**:
    a. **Australia:** Third case associated with cluster of people with travel history to Wuhan, China. Link: https://www.health.qld.gov.au/news-events/doh-media-releases/releases/queensland-coronavirus-update4
    b. **Japan:**
        a. 10 additional nCoV cases on the Diamond Princess, total case count 20, these numbers are not part of the official numbers of confirmed cases reported by Japanese MoH. Link: https://www.mhlw.go.jp/stf/newpage_09340.html
        b. Japanese nCoV case identified without travel history to China. Case-patient works as a waiter and remembers contact through his work with travelers from Hubei, China. Link: https://www.mhlw.go.jp/stf/newpage_09336.html
    c. **India:** 3 returning travelers nCoV positive; 2000 contacts screened, 223 sampled, 193 negative, presume difference is pending results but checking with CDC-India
    d. **Singapore:** Three additional cases with no TH to China related to the cluster of three cases reported yesterday. Link: https://www.moh.gov.sg/news-highlights/details/four-more-confirmed-cases-of-novel-coronavirus-infection-in-singapore
2. **Early Investigations**:
    a. (b)(5)
3. **Lab**:
    a.
    b. (b)(5)
4. **Countermeasures**:
    a
    b (b)(5)
    c
5. **Media/Politics**:
    a. (b)(5)

AMERICAN OVERSIGHT

(b)(5)

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Wednesday, February 5, 2020 11:55 AM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>
Cc: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; Fry, Alicia (CDC/DDID/NCIRD/ID) <agf1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; MOEN, Ann <moena@who.int>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>
Subject: RE: WHO update: confidential

February 5th SitRep (confidential)

(b)(5)

AMERICAN OVERSIGHT

(b)(6)

Senior leadership discussion:

1. **GOARN high-level mission**: No news
2. **Surveillance**:
    a. Notable clusters:
        a. **Belgium:** Belgian national repatriated from Wuhan via France who was quarantined and tested positive for nCoV on 4 February (now in isolation). Another , eight persons tested negative for the virus.
        b. **Japan:** Ten passengers from five nationalities (China, Japan, Philippines, US, ___) on the "Diamond Princess" cruise ship tested positive for nCoV. Patients are in isolation and vessel has been quarantined off Daikoku Wharf since February 3. Allegedly,17 passengers travelled from Hong Kong, 380 now have fever and

AMERICAN OVERSIGHT

have been tested for nCoV; 3700 are under observation (https://www.mhlw.go.jp/stf/newpage_09276.html).

c. **Korea**
   i. (b)(6) attended a conference in Singapore from 18-24 January. Once he realized there was a (b)(6) confirmed case also in attendance, he sought care and tested positive for nCoV on 5 February 2020.
   ii. (b)(6) of the case with travel history to Thailand, reported (symptoms?) 4 February 2020 and tested positive for nCoV on 5 February 2020 at the Gwangju Research Institute of Public Health and Environment

d. **Singapore**:
   i. On 4 February 2020, six cases of 2019-nCoV infection were reported from Singapore; four involve human-to-human transmission in Singapore. Three can be traced to contact with recent travelers from Mainland China; the fourth case is a close contact of one of the local transmission cases. The remaining two were among the group of Singaporeans who were evacuated from Wuhan on 30 January.

e. **Vietnam**: The tenth case is a family contact of a previously reported case

a. (b)(5)

b. No WHO slide deck available yet

3. **Early Investigations**:
   a. Maria Van Kerhove, Health Ops Lead indicates she is not receiving data from the *first investigations* protocols. If such data is being collected it would be good to share it (e.g., from field sites).
   b. Health Ops is also seeking sera collection in anticipation of testing to determine CFP, etc.
4. **Lab, funds, and PPE stockpiles**:
   a. (b)(5)
   b.
5. **Media/Politics**:
   a.
   b.
   c. (b)(5)
   d.

AMERICAN OVERSIGHT

(b)(5)

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Tuesday, February 4, 2020 11:24 AM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>
Cc: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; 'Fry, Alicia (CDC/DDID/NCIRD/ID)' <agf1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; MOEN, Ann <moena@who.int>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>
Subject: RE: WHO update: confidential

February 4rd SitRep (confidential)

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Senior leadership discussion:

1. **GOARN**: Rebecca Martin and I met this morning. Sixteen names from multiple countries have been nominated for GOARN team including Alex, Fiona, Weigong, and Jeff. The Chinese Foreign Ministry staff will likely further define TORs and select team members. It is probably (b)(5)

(b)(5)

2. **Surveillance**:
    a. Oliver Morgan, Director of Health Information, noted:
        i. First cases of persons exposed to travelers from countries other than China (e.g., Japan case exposed to Korea traveler, Korea case with exposed to traveler to Thailand)

AMERICAN OVERSIGHT

ii. German third or fourth generation transmission in tour bus outbreak
iii. Possible death of HKK case #13 with history of diabetes mellitus (i.e., second death outside of China)

b. (b)(5)

2. **Early Investigations**:
   a. Questions for CDC that would really help WHO Health Ops (please share pre-public point estimates when available):
      i. Length of shedding of viable virus and transmission characteristics by asymptomatic/symptomatic status, illness severity, age-group, and PPE use
      ii. Viable virus shed in stool?
      iii. R_0 among expats in quarantine and/or under monitoring for 14 days
      iv. Population of persons described in slide 48 of yesterday's sitrep (denominator for last column about 2019 nCoV characteristics)
   b. (b)(5)
      (b)(5) If these are occurring it would be good to know.
   c. If someone in Atlanta is keeping a running tab of meaningful nCoV publications, it would be good to link that person with our science officer here at WHO
3. **Lab**:
   a.
   b. (b)(5)
   c.
4. **Media/Politics**:
   a.
   b. (b)(5)

AMERICAN OVERSIGHT

(b)(5)

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Monday, February 3, 2020 11:38 AM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>
Cc: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; 'Fry, Alicia (CDC/DDID/NCIRD/ID)' <agf1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; MOEN, Ann <moena@who.int>
Subject: RE: WHO update: confidential

February 3rd SitRep (confidential)

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

3. Jordan arrived in country and linked with Oliver Morgan and Kaat Vandemale to generate key epidemiologic parameters. HE will be seeking to link in with Melissa Rolfes, Matt Biggerstaff and others to coordinate collaboration (e.g., secondary attack rates by index case severity, etc.).
4. Calls to WRs occurs tomorrow- (b)(5)
(b)(5)
5. Carmen Dolea (Points of Entry Focal Point) is compiling responses from countries about travel barriers; she received the U.S. response (b)(5)
(b)(5)
6.
7. (b)(5)
8. (b)(5)

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Sunday, February 2, 2020 12:02 PM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>
Cc: Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>; GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>; Fry, Alicia (CDC/DDID/NCIRD/ID) <agf1@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>
Subject: RE: WHO update: confidential

February 2nd SitRep (confidential)

14,552 lab-confirmed cases of 2019 nCoV reported as of 0600 Feb 2.

China:

AMERICAN OVERSIGHT

(b)(6)

Discussion yesterday afternoon and after the Feb 1st Sit Rep:

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Saturday, February 1, 2020 10:59 AM
To: Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Watson, John (CDC/DDID/NCIRD/DVD) <acq4@cdc.gov>
Subject: RE: WHO update: confidential

February 1st SitRep (confidential)

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Discussion this am:

(b)(5)

Deployments to Geneva:

- Kathie returns to Atlanta today

From: Azziz-Baumgartner, Eduardo (CDC/DDID/NCIRD/ID)
Sent: Friday, January 31, 2020 12:10 PM
To: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)

AMERICAN OVERSIGHT

<dbj0@cdc.gov>; Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM) <bxm5@cdc.gov>
Cc: Arthur, Ray (CDC/DDPHSIS/CGH/DGHP) <rca8@cdc.gov>; Ijaz, Kashef (CDC/DDPHSIS/CGH/DGHP) <kil6@cdc.gov>; Greene, Carolyn M. (CDC/DDID/NCIRD/ID) <cqg4@cdc.gov>; Watson, John (CDC/DDID/NCIRD/DVD) <acq4@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Subject: RE: WHO update: confidential

Dear folks

January 31st confidential SitRep

(b)(5)

AMERICAN OVERSIGHT

Discussion this am:

1.
2.
(b)(5)
3.
4.
5.
6.

Deployments to Geneva:

- Rachael M Smith (IPC) arrived to WHO-HQ today, John Watson and Kashef Altaf return to Atlanta today
- Seeking clarity about (b)(6) (are both coming and what are their roles); If you can, please let me know who is coming to WHO-HQ in advance

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Fri, 7 Feb 2020 21:38:28 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);CDC Sensitive Information
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Attachments: 02-05-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team
FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Russell Baker
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Sat, 8 Feb 2020 14:39:43 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Andreadis, Joanne (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);CDC Sensitive Information;Butler, Jay C. (CDC/DDID/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD)
Subject: 2-5-2020 CLOSE HOLD SITREP (b)(5) (b)(5)
Attachments: 02-05-2020 CLOSE HOLD SITREP (b)(5) (b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team
FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Gordon May
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Roberts, Ursula (CDC/OD/OCS) (CTR)
Sent: Fri, 13 Mar 2020 14:43:09 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: RE: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Thanks and Hugh made me aware of your call with Dr. Redfield at 11a for a couple of minutes.

Ursula

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, March 13, 2020 10:42 AM
To: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Subject: RE: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Yes please

From: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Sent: Friday, March 13, 2020 10:38 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Subject: FW: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Are you planning to listen in on the telebriefing today? If so, I will add the information to your calendar.

Ursula

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Friday, March 13, 2020 10:34 AM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Friday, March 13, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

AMERICAN OVERSIGHT

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

When 1:00 p.m. ET Friday, March 13, 2020

Dial-In

Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)
Internationa (b)(6)
PASSCODE: (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: Patrick, Kera (CDC/OD/OADC)
Sent: Fri, 21 Feb 2020 15:49:02 +0000
To: Kelly, Alison (CDC/OCOO/OFR/OA);Berger, Sherri (CDC/OCOO/OD);Campbell, Amanda (CDC/OD/OCS);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Montero, Jose (CDC/DDPHSIS/CSTLTS/OD);Butler, Jay C. (CDC/DDID/OD);Brand, Anstice M. (CDC/OD/CDCWO);Galatas, Kate (CDC/OD/OADC);Lepore, Loretta (CDC/OD/OCS);Galatas, Kate (CDC/OD/OADC);Tourk, Nancy R. (CDC/OD/CDCWO);Bigham, Jane E. (CDC/OD/CDCWO)
Cc: Bonds, Michelle E. (CDC/OD/OADC)
Subject: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Good morning All,

Please find the information for today's CDC Media Telebriefing below.

Thanks,
Kera

Kera Patrick
Special Assistant to the OADC Director
Office of the Associate Director for Communication
Centers for Disease Control and Prevention
Voice: 404.498.6141
Fax: 404.471.8051

Mailing Address:
1600 Clifton Road, NE
Mail Stop V25-4
Atlanta, GA 30333

From: Media@cdc.gov (CDC) <sohco@cdc.gov>
Sent: Friday, February 21, 2020 10:45 AM
To: Media@cdc.gov (CDC) <sohco@cdc.gov>
Subject: Media Advisory: CDC Media Telebriefing: Update on COVID-19

Media Advisory

For Immediate Release
Friday, Feb. 21, 2020

Contact: CDC Media Relations
(404) 639-3286

CDC Media Telebriefing: Update on COVID-19

AMERICAN OVERSIGHT

What The Centers for Disease Control and Prevention (CDC) will provide an update to media on the COVID-19 response.

Who Nancy Messonnier, M.D., Director,
National Center for Immunization and Respiratory Diseases

Ian Brownlee, Principal Deputy Assistant Secretary,
Bureau of Consular Affairs, Department of State

When 12:15 p.m. ET Friday, February 21, 2020

Dial-In

Media (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Non-Media: (b)(6)
International: (b)(6)
PASSCODE: (b)(6)

Important Instructions
Due to anticipated high volume, please plan to dial in to the telebriefing 15 minutes before the start time.

Media: If you would like to ask a question during the call, press *1 on your touchtone phone. Press *2 to withdraw your question. You may queue up at any time. You will hear a tone to indicate your question is pending.

TRANSCRIPT
A transcript will be available following the briefing at CDC's web site:www.cdc.gov/media.

###

U.S. Department of Health and Human Services

CDC works 24/7protecting America's health, safety and security. Whether diseases start at home or abroad, are curable or preventable, chronic or acute, or from human activity or deliberate attack, CDC responds to America's most pressing health threats. CDC is headquartered in Atlanta and has experts located throughout the United States and the world.

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Sat, 8 Feb 2020 23:50:40 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);CDC Sensitive Information
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5)
(b)(5)
Attachments: (b)(5)
(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******
EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS.
Please advise if approval will be required for future updates to this CLOSE HOLD SITREP
~EOC Watch Team

FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Russell Baker
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Sat, 8 Feb 2020 23:57:31 +0000
To: CDC Sensitive Information;Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);CDC Sensitive Information
Subject: Re: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Approved to move forward
Get Outlook for iOS
From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Saturday, February 8, 2020 6:50:40 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD) <mjg6@cdc.gov>; Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD) <anh5@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******
EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS.
Please advise if approval will be required for future updates to this CLOSE HOLD SITREP
~EOC Watch Team

FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Russell Baker
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

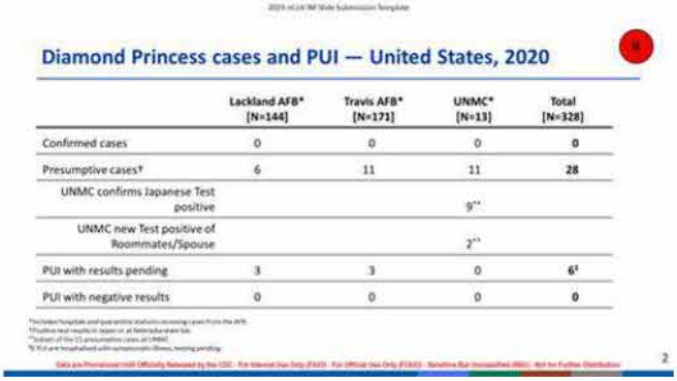
FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Thu, 20 Feb 2020 00:50:40 +0000
To: Redfield, Robert R. (CDC/OD);Mango, Paul (HHS/IOS);Harrison, Brian (HHS/IOS);Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Schuchat, Anne MD (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Repatriation Effort: Health-related Update as of Feb 19 (HHS INTERNAL ONLY UPDATE)

Good evening, here is an update from CDC on Diamond Princess PUIs. Thank you



Diamond Princess cases and PUI — United States, 2020

	Lackland AFB* [N=144]	Travis AFB* [N=171]	UNMC* [N=13]	Total [N=328]
Confirmed cases	0	0	0	**0**
Presumptive cases†	6	11	11	**28**
UNMC confirms Japanese Test positive			9**	
UNMC new Test positive of Roommates/Spouse			2**	
PUI with results pending	3	3	0	**6§**
PUI with negative results	0	0	0	**0**

2

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Tuesday, February 18, 2020 8:26 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 18 (HHS INTERNAL UPDATE)

Good morning –

Since they landed, we have almost 20 positives based on Japan's testing and we expect these numbers to increase. The process we have been using to track/report PUIs under quarantine will need to be adjusted given the volume.

More to come.

Thanks,
Sherri

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Sunday, February 16, 2020 4:25 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>

AMERICAN OVERSIGHT

Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 16 (HHS INTERNAL UPDATE)

Repat PUI List -- CDC Internal Use Only					
Date	Site	Age	Sex	Admission Status	Lab Results
02/10/20	Miramar	(b)(6)	M	Admitted	2/12/20 1st Specimen Negative. 2nd Specimen Pending
02/12/20	Miramar		M	Being Evaluated at Hospital	2/5/20 1st Specimen Negative. 2/12/20 2nd Specimen Pending
02/12/20	Miramar		F	Self Isolating in Hotel	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending
02/13/20	Miramar		F	Being Evaluated at Hospital	Pending
02/1	Mira		F	Being Evaluated at Hospital	Pending

AMERICAN OVERSIGHT

3/20	mar	(b)(6)			
02/16/20	Miramar		F	Being Evaluated at Hospital	Pending
				Confirmed Cases	
Date	Site		Sex	Admission Status	Lab Results
02/06/20	Miramar		F	Isolation	Confirmed +nCoV
02/10/20	Miramar		F	Isolation	Confirmed +nCoV
02/11/20	Lackland		F	Isolation	Confirmed +nCoV

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Friday, February 14, 2020 1:10 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 14 (HHS INTERNAL UPDATE)

Repat PUI List 14 February 2020 1p CDC Internal Use Only					
Date	Site	Age	Sex	Admission Status	Lab Results

AMERICAN OVERSIGHT

02/10/20	Miramar	(b)(6)	M	Admitted	2/12/20 1st Specimen Negative. 2nd Specimen Pending
02/11/20	Miramar		F	Admitted	Pending
02/12/20	Miramar		M	Being Evaluated at Hospital	2/5/20 1st Specimen Negative. 2/12/20 2nd Specimen Pending
02/12/20	Miramar		F	Self-Isolating in Hotel	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending
02/13/20	Lackland		F	Being Evaluated at Hospital	Pending
02/13/20	Lackland		M	Being Evaluated at Hospital	Pending
02/13/20	Miramar		F	Being Evaluated at Hospital	Pending
02/13/20	Miramar		F	Being Evaluated at Hospital	Pending
02/14/20	Omaha		F	Being Evaluated at Hospital	Pending
			Confirmed Cases		
Date	Site		Sex	Admission Status	Lab Results
02/06/20	Miramar		F	Isolation	Confirmed +nCoV
02/10/20	Miramar		F	Isolation	Confirmed +nCoV
02/11/20	Lackland		F	Isolation	Confirmed +nCoV

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 13, 2020 2:31 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 13 (HHS INTERNAL UPDATE)

Repat PUI List 13 February 2020 2p CDC Internal Use Only					
Date	Site	Age	Sex	Admission Status	Lab Results
02/10/20	Miramar	(b)(6)	M	Admitted	2/12/20 1st Specimen Negative. 2nd Specimen Pending
02/11/20	Miramar		F	Admitted	Pending
02/12/20	Miramar		M	Being Evaluated at Hospital	2/5/20 1st Specimen Negative. 2/12/20 2nd Specimen Pending
02/12/20	Miramar		F	Self-Isolating in Hotel	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending
02/13/20	Miramar		M	Being Evaluated at Hospital	Pending

Confirmed Cases					
Date	Site	Age	Sex	Admission Status	Lab Results
02/06/20	Miramar	(b)(6)	F	Isolation	Confirmed +nCoV

AMERICAN OVERSIGHT

02/10/20	Miramar	(b)(6)	F	Isolation	Confirmed +nCoV
02/11/20	Lackland		F	Isolation	Confirmed +nCoV

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Wednesday, February 12, 2020 6:43 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 11 (HHS INTERNAL UPDATE)

All – (b)(5) Thank you

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Tuesday, February 11, 2020 2:11 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 11 (HHS INTERNAL UPDATE)

Repat PUI List 11 February 2020 12:30p CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending

AMERICAN OVERSIGHT

02/10/20	Miramar	(b)(6)	F	Admitted	Pending
02/10/20	Miramar		M	Admitted	Pending
02/11/20	Lackland		F	Being Evaluated at Hospital	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Monday, February 10, 2020 9:44 AM
To: Redfield, Robert R. (CDC/OD); Mango, Paul (HHS/IOS); Harrison, Brian (HHS/IOS); Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Schuchat, Anne MD (CDC/OD); McGowan, Robert (Kyle) (CDC/OD/OCS); Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Repatriation Effort: Health-related Update as of Feb 10 (HHS INTERNAL UPDATE)

Here is the latest PUIs from REPAT sites:

- No new PUI today.
- 4 confirmed negative lab tests.
- 6 PUIs remaining.

We don't expect any new results before noon (usual reporting time).
Thank you

Repat PUI List 09 February 2020 19:30p CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Sunday, February 9, 2020 3:22 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>;

AMERICAN OVERSIGHT

Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 9 (HHS INTERNAL UPDATE)

REPAT PUI Update CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	First Specimen negative for Influenza, resp virus panel, and strep
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Saturday, February 8, 2020 5:09 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 8 (HHS INTERNAL UPDATE)

REPAT PUI List 08 February 2020 10:30a CDC Internal Use Only

Date	Site	(b)(6)	Sex	Admission Status	Lab Results
02/05/20	Miramar		M	Admitted	Pending

AMERICAN OVERSIGHT

02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	First Specimen negative for Influenza, resp virus panel, and strep
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Friday, February 7, 2020 12:00 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 7 (HHS INTERNAL UPDATE)

REPAT PUI List 07 February 2020 12PM -- Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	March	(b)(6)	F	Admitted	Negative Final Report Pending to PH Team
02/05/20	Miramar		M	Admitted	Negative Final Report Pending to PH Team

AMERICAN OVERSIGHT

02/05/20	Miramar	(b)(6)	F	Admitted	Negative Final Report Pending to PH team
02/05/20	Miramar		M	Admitted	
02/05/20	Miramar		M	Admitted	
02/05/20	Travis		F	Admitted	Negative – Final report pending to PH Team
02/06/20	Miramar		F	Admitted	
02/06/20	Miramar		M	Admitted	
02/07/20	Travis		M	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 6, 2020 3:08 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 6

Date	Site Location	Age	Fever	Cough	Transported to	Admission Status
02/04/20	March	(b)(6)	Yes	No	Hospital	Discharged
02/05/20	Miramar		No	Yes	Hospital	Admitted
02/05/2	Miramar		No	No	Hospital	Admitted

AMERICAN OVERSIGHT

0	r	(b)(6)				
02/05/20	Travis		Yes	No	Hospital	Pending
02/05/20	Miramar		No	Yes	Hospital	Admitted
02/05/20	Miramar		No	Yes	Hospital	Admitted

AMERICAN OVERSIGHT

From: Green, Hugh (CDC/OD/OCS)
Sent: Wed, 11 Mar 2020 15:05:22 +0000
To: Schuchat, Anne MD (CDC/OD);Kelly, Alison (CDC/OCOO/OFR/OA);Durden, Teresa (CDC/OCOO/OFR/OA);Rice, Peggie L. (CDC/OCOO/OFR/OA);Bremmer, Lisa (CDC/OCOO/OD) (CTR);Roberts, Ursula (CDC/OD/OCS) (CTR);Gravesen, Laura (CDC/OCOO/OFR/OA);Berger, Sherri (CDC/OCOO/OD);Butler, Jay C. (CDC/DDID/OD)
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)
Attachments: TPs_Durbin_2020_03_11.docx

Durbin TPs for Jay and Sherri.

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM
To: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Do we have time yet for Murray? Jay – the durbin call is at 11;15!!

From: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM
To: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Per Sherri: Dr. Schuchat will now do call with Sen Murray and FDA on Seattle Flu Study. And Dr. Butler will do Durbin with Sherri.

Teresa, please send Jay and Hilary Durbin materials.

From: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>
Sent: Wednesday, March 11, 2020 10:56 AM
To: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Updates below to respond to letter and provide amount being awarded this week.

AMERICAN OVERSIGHT

-----Original Appointment-----
From: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>
Sent: Wednesday, March 11, 2020 8:24 AM
To: Bremmer, Lisa (CDC/OCOO/OD) (CTR); Roberts, Ursula (CDC/OD/OCS) (CTR); Durden, Teresa (CDC/OCOO/OFR/OA); Kelly, Alison (CDC/OCOO/OFR/OA); Gravesen, Laura (CDC/OCOO/OFR/OA); Berger, Sherri (CDC/OCOO/OD); Schuchat, Anne MD (CDC/OD)
Subject: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)
When: Wednesday, March 11, 2020 11:15 AM-11:45 AM (UTC-05:00) Eastern Time (US & Canada).
Where: (b)(5)

Individuals who will be on the call include:

- Senator Dick Durbin (D-IL)
- Jessica McNiece, Sr. Health Policy staff
- Max Kanner, Health staff
- Gabie Camozzi, Legislative Aide

Recent Events:

1. The Senator was very appreciative of Dr Butler's participation with the Senator at his COVID-19 roundtable in Chicago last Friday. News reports after that event reported the amount Chicago and IL would receive in supplemental funding.
2. Letter sent to CD on March 10 from Sen. Durbin: regarding lack of screening from people from Italy and South Korea. The letter also voices concerns about safety for CDC and airport staff.

Topline Messages / Talking Points

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

Senator Dick Durbin (D-IL)

Individuals who will be on the call include:

- Senator Dick Durbin (D-IL)
- Jessica McNiece, Sr. Health Policy staff
- Max Kanner, Health staff
- Gabie Camozzi, Legislative Aide

Recent Events:

1. The Senator was very appreciative of Dr Butler's participation with the Senator at his COVID-19 roundtable in Chicago last Friday. News reports after that event reported the amount Chicago and IL would receive in supplemental funding.
2. Letter sent to CD on March 10 from Sen. Durbin: regarding lack of screening from people from Italy and South Korea. The letter also voices concerns about safety for CDC and airport staff.

Topline Messages / Talking Points

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

Dear Director Redfield:

I write with concerns over the Centers for Disease Control and Prevention (CDC) screening procedures at major United States airports in light of COVID-19. As of this week, there are more than 110,000 COVID-19 cases in more than 100 countries. More than 700 people in the United States have tested positive for the virus and at least 26 have died. My home state of Illinois now has 19 cases and the Governor has declared a state of emergency. With Chicago O'Hare Airport being one of the first airports to conduct CDC screening—and being one of the busiest airports in America—I write to obtain clarification and clear guidance from CDC about airport screening procedures in place to protect Americans from the coronavirus pandemic.

On January 17, the CDC announced it would be screening passengers arriving from Wuhan, China, into the John F. Kennedy (JFK), Los Angeles (LAX), and San Francisco International (SFO) Airports. Less than a week later, the CDC expanded this screening to Chicago O'Hare and Hartsfield-Jackson Atlanta Airports. There are currently 11 airports in the U.S. that are currently screening passengers from China and Iran.

In the meantime, the State Department has issued Level 4 Travel Advisories (Do Not Travel) to China, Iran, and South Korea. They have also issued Level 3 Travel Advisories (Reconsider Travel) to Italy, Mongolia, Turkmenistan, and Azerbaijan. The CDC has issued Level 3 Travel Health Notices for China, Iran, South Korea, and Italy. However, travelers from only two of these countries with high level travel advisories—China and Iran—are currently being screened at U.S. airports for symptoms of COVID-19.

With the highest level of travel advisories declared by both the CDC and the State Department, I am concerned that travelers from countries with high incidences of COVID-19 are not being screened, particularly Italy and South Korea. I am also troubled by the discrepancy in travel advisories between the CDC and the State Department, as Americans rely on these notices to make informed decisions about travel.

In Illinois, a Cook County resident in his 20s flew into Chicago O'Hare from Italy, who became the fifth reported case of COVID-19 in Illinois. Thankfully, this individual is recovering at home now and in good condition. Illinois state health officials confirmed that he acquired the infection while in Italy. To my knowledge, this individual was not screened at the airport—despite traveling from a high risk area with State and CDC travel notices—and has consequently been in contact with many others, possibly transmitting the virus to others in Illinois.

Another student returning from studying in Italy flew into O'Hare this month, and later took Amtrak from Chicago to St. Louis. She then tested positive for COVID-19. Amtrak notified all passengers on her train and comprehensively disinfected the train and both the Chicago and St. Louis stations as a precaution, but she was likely in contact with many people along both her journey and her return to her final destination. These two cases exemplify the need for additional screening at U.S. airports for travelers coming from high risk areas.

AMERICAN OVERSIGHT

I am also concerned about the protections that CDC and other airport workers are being given to stay safe from contracting COVID-19. Reuters reported this weekend that two CDC screeners working at LAX have tested positive for coronavirus and that additional screeners have asked their supervisors this week to change official protocols and require stronger masks.

Given the global spread of the virus—and the increased cases we have seen from Italy and other countries with travel advisories—it is critical to have a comprehensive screening process in place for travelers coming from highly infected areas, and to ensure that our screeners are protected. I urge the CDC to consider expanding traveler screening to other high risk countries, improve workplace protections for screeners, coordinate with the State Department on travel advisories, and provide clear communication to airports and all Americans on travel guidelines and procedures related to COVID-19.

Thank you for your attention to this matter. I look forward to working with you to help keep Americans safe and protected from the threat of this public health challenge.

AMERICAN OVERSIGHT

From: Rice, Peggie L. (CDC/OCOO/OFR/OA)
Sent: Wed, 11 Mar 2020 16:52:29 +0000
To: Roberts, Ursula (CDC/OD/OCS) (CTR);Schuchat, Anne MD (CDC/OD);Kelly, Alison (CDC/OCOO/OFR/OA);Durden, Teresa (CDC/OCOO/OFR/OA);Bremmer, Lisa (CDC/OCOO/OD) (CTR);Gravesen, Laura (CDC/OCOO/OFR/OA);Berger, Sherri (CDC/OCOO/OD);Green, Hugh (CDC/OD/OCS);Butler, Jay C. (CDC/DDID/OD);Kroop, Seth (CDC/DDID/NCEZID/DHQP)
Cc: Brand, Anstice M. (CDC/OD/CDCWO)
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

OA has no members confirming the remaining holds on Dr. Schuchat's calendar, so can delete all remaining holds. Alison has called all offices at the staff level to provide the supplemental award updates.

Eric - I know you were working to schedule Murray. There is still a hold for CDCW in case that works out from 1:45 PM-2:15 PM. Please let us know if we can release this time on Dr. Schuchat's calendar.

Peggie L. Rice
Office of Appropriations
Centers for Disease Control and Prevention
Washington, DC
Desk: 202-245-4838
Mobile: (b)(6)

From: Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>
Sent: Wednesday, March 11, 2020 11:08 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

+Anstice Brand

Ursula

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM
To: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Green, Hugh

AMERICAN OVERSIGHT

(CDC/OD/OCS) <yke8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Do we have time yet for Murray? Jay – the durbin call is at 11;15!!

From: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM
To: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Per Sherri: Dr. Schuchat will now do call with Sen Murray and FDA on Seattle Flu Study. And Dr. Butler will do Durbin with Sherri.

Teresa, please send Jay and Hilary Durbin materials.

From: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>
Sent: Wednesday, March 11, 2020 10:56 AM
To: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Updates below to respond to letter and provide amount being awarded this week.
-----Original Appointment-----
From: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>
Sent: Wednesday, March 11, 2020 8:24 AM
To: Bremmer, Lisa (CDC/OCOO/OD) (CTR); Roberts, Ursula (CDC/OD/OCS) (CTR); Durden, Teresa (CDC/OCOO/OFR/OA); Kelly, Alison (CDC/OCOO/OFR/OA); Gravesen, Laura (CDC/OCOO/OFR/OA); Berger, Sherri (CDC/OCOO/OD); Schuchat, Anne MD (CDC/OD)
Subject: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)
When: Wednesday, March 11, 2020 11:15 AM-11:45 AM (UTC-05:00) Eastern Time (US & Canada).
Where: (b)(6)

Individuals who will be on the call include:

- Senator Dick Durbin (D-IL)
- Jessica McNiece, Sr. Health Policy staff
- Max Kanner, Health staff
- Gabie Camozzi, Legislative Aide

Recent Events:

AMERICAN OVERSIGHT

1. The Senator was very appreciative of Dr Butler's participation with the Senator at his COVID-19 roundtable in Chicago last Friday. News reports after that event reported the amount Chicago and IL would receive in supplemental funding.
2. Letter sent to CD on March 10 from Sen. Durbin: regarding lack of screening from people from Italy and South Korea. The letter also voices concerns about safety for CDC and airport staff.

Topline Messages / Talking Points

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

I write with concerns over the Centers for Disease Control and Prevention (CDC) screening procedures at major United States airports in light of COVID-19. As of this week, there are more than 110,000 COVID-19 cases in more than 100 countries. More than 700 people in the United States have tested positive for the virus and at least 26 have died. My home state of Illinois now has 19 cases and the Governor has declared a state of emergency. With Chicago O'Hare Airport being one of the first airports to conduct CDC screening—and being one of the busiest airports in America—I write to obtain clarification and clear guidance from CDC about airport screening procedures in place to protect Americans from the coronavirus pandemic.

On January 17, the CDC announced it would be screening passengers arriving from Wuhan, China, into the John F. Kennedy (JFK), Los Angeles (LAX), and San Francisco International (SFO) Airports. Less than a week later, the CDC expanded this screening to Chicago O'Hare and Hartsfield-Jackson Atlanta Airports. There are currently 11 airports in the U.S. that are currently screening passengers from China and Iran.

In the meantime, the State Department has issued Level 4 Travel Advisories (Do Not Travel) to China, Iran, and South Korea. They have also issued Level 3 Travel Advisories (Reconsider Travel) to Italy, Mongolia, Turkmenistan, and Azerbaijan. The CDC has issued Level 3 Travel Health Notices for China, Iran, South Korea, and Italy. However, travelers from only two of these countries with high level travel advisories—China and Iran—are currently being screened at U.S. airports for symptoms of COVID-19.

With the highest level of travel advisories declared by both the CDC and the State Department, I am concerned that travelers from countries with high incidences of COVID-19 are not being screened, particularly Italy and South Korea. I am also troubled by the discrepancy in travel advisories between the CDC and the State Department, as Americans rely on these notices to make informed decisions about travel.

In Illinois, a Cook County resident in his 20s flew into Chicago O'Hare from Italy, who became the fifth reported case of COVID-19 in Illinois. Thankfully, this individual is recovering at home now and in good condition. Illinois state health officials confirmed that he acquired the infection while in Italy. To my knowledge, this individual was not screened at the airport—despite traveling from a high risk area with State and CDC travel notices—and has consequently been in contact with many others, possibly transmitting the virus to others in Illinois.

Another student returning from studying in Italy flew into O'Hare this month, and later took Amtrak from Chicago to St. Louis. She then tested positive for COVID-19. Amtrak notified all passengers on her train and comprehensively disinfected the train and both the Chicago and St. Louis stations as a precaution, but she was likely in contact with many people along both her journey and her return to her final destination. These two cases exemplify the need for additional screening at U.S. airports for travelers coming from high risk areas.

I am also concerned about the protections that CDC and other airport workers are being given to stay safe from contracting COVID-19. Reuters reported this weekend that two CDC

AMERICAN OVERSIGHT

screeners working at LAX have tested positive for coronavirus and that additional screeners have asked their supervisors this week to change official protocols and require stronger masks.

Given the global spread of the virus—and the increased cases we have seen from Italy and other countries with travel advisories—it is critical to have a comprehensive screening process in place for travelers coming from highly infected areas, and to ensure that our screeners are protected. I urge the CDC to consider expanding traveler screening to other high risk countries, improve workplace protections for screeners, coordinate with the State Department on travel advisories, and provide clear communication to airports and all Americans on travel guidelines and procedures related to COVID-19.

Thank you for your attention to this matter. I look forward to working with you to help keep Americans safe and protected from the threat of this public health challenge.

AMERICAN OVERSIGHT

From: Kelly, Alison (CDC/OCOO/OFR/OA)
Sent: Wed, 11 Mar 2020 20:00:40 +0000
To: Butler, Jay C. (CDC/DDID/OD);Wortman, Eric (CDC/OD/CDCWO);Rice, Peggie L. (CDC/OCOO/OFR/OA);Green, Hugh (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Durden, Teresa (CDC/OCOO/OFR/OA);Bremmer, Lisa (CDC/OCOO/OD) (CTR);Roberts, Ursula (CDC/OD/OCS) (CTR);Gravesen, Laura (CDC/OCOO/OFR/OA);Berger, Sherri (CDC/OCOO/OD);Brand, Anstice M. (CDC/OD/CDCWO)
Cc: Eiring, Hilary (CDC/DDID/OD)
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Thank you, Jay, for doing a great job on short notice with Senator Durbin. Apologies to everyone who was impacted by the rush this morning to accommodate the request from HHS to brief key members on the supplemental state funding. The Secretary spoke to Senator Blunt, Jay spoke to Senator Durbin and all the rest ended up being at staff level. Everyone we spoke to thanked CDC for getting these funds moving so quickly.

We are trying to confirm whether Senator Murray would still like to speak with CDC and FDA about the Seattle Flu Study. That request came in through the HELP committee at the same time we were working with the LHHS sub-committee to get the funding call scheduled. This caused some of the confusion this morning, with two requests being made simultaneously. Apologies for creating unhelpful churn.

From: Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Sent: Wednesday, March 11, 2020 3:26 PM
To: Wortman, Eric (CDC/OD/CDCWO) <ltr3@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>
Cc: Eiring, Hilary (CDC/DDID/OD) <vte0@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

I spoke with Sen Durbin at 11:15, FYSA

From: Wortman, Eric (CDC/OD/CDCWO) <ltr3@cdc.gov>
Sent: Wednesday, March 11, 2020 11:15 AM
To: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

AMERICAN OVERSIGHT

11:15 didn't come together. ASL then asked Murray to delay speaking to the press (originally scheduled for 11:30) and offered an 11:45 call with Drs. Schuchat and Shuren (FDA) but that Senator's office declined. There supposed to come back to ASL with times for the Senator.

From: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>
Sent: Wednesday, March 11, 2020 11:13 AM
To: Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Brand, Anstice M. (CDC/OD/CDCWO) <atb6@cdc.gov>; Wortman, Eric (CDC/OD/CDCWO) <ltr3@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Looping in Eric & Anstice for real time update on whether Murray with FDA is confirmed for 11:45 AM

Peggie L. Rice
Office of Appropriations
Centers for Disease Control and Prevention
Washington, DC
Desk: 202-245-4838
Mobile: (b)(6)

From: Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>
Sent: Wednesday, March 11, 2020 11:05 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Durbin TPs for Jay and Sherri.

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM
To: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Do we have time yet for Murray? Jay – the durbin call is at 11;15!!

From: Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>
Sent: Wednesday, March 11, 2020 11:03 AM

AMERICAN OVERSIGHT

To: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>; Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Per Sherri: Dr. Schuchat will now do call with Sen Murray and FDA on Seattle Flu Study. And Dr. Butler will do Durbin with Sherri.

Teresa, please send Jay and Hilary Durbin materials.

From: Durden, Teresa (CDC/OCOO/OFR/OA) <txk2@cdc.gov>
Sent: Wednesday, March 11, 2020 10:56 AM
To: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Kelly, Alison (CDC/OCOO/OFR/OA) <ayk7@cdc.gov>; Gravesen, Laura (CDC/OCOO/OFR/OA) <huu1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Subject: RE: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)

Updates below to respond to letter and provide amount being awarded this week.
-----Original Appointment-----
From: Rice, Peggie L. (CDC/OCOO/OFR/OA) <ksp4@cdc.gov>
Sent: Wednesday, March 11, 2020 8:24 AM
To: Bremmer, Lisa (CDC/OCOO/OD) (CTR); Roberts, Ursula (CDC/OD/OCS) (CTR); Durden, Teresa (CDC/OCOO/OFR/OA); Kelly, Alison (CDC/OCOO/OFR/OA); Gravesen, Laura (CDC/OCOO/OFR/OA); Berger, Sherri (CDC/OCOO/OD); Schuchat, Anne MD (CDC/OD)
Subject: Call: Senator Dick Durbin (D-IL)/CDC Leadership (COVID-19 Update)
When: Wednesday, March 11, 2020 11:15 AM-11:45 AM (UTC-05:00) Eastern Time (US & Canada).
Where (b)(6)

Individuals who will be on the call include:

- Senator Dick Durbin (D-IL)
- Jessica McNiece, Sr. Health Policy staff
- Max Kanner, Health staff
- Gabie Camozzi, Legislative Aide

Recent Events:

1. The Senator was very appreciative of Dr Butler's participation with the Senator at his COVID-19 roundtable in Chicago last Friday. News reports after that event reported the amount Chicago and IL would receive in supplemental funding.
2. Letter sent to CD on March 10 from Sen. Durbin: regarding lack of screening from people from Italy and South Korea. The letter also voices concerns about safety for CDC and airport staff.

AMERICAN OVERSIGHT

Topline Messages / Talking Points

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Dear Director Redfield:

I write with concerns over the Centers for Disease Control and Prevention (CDC) screening procedures at major United States airports in light of COVID-19. As of this week, there are more than 110,000 COVID-19 cases in more than 100 countries. More than 700 people in the United States have tested positive for the virus and at least 26 have died. My home state of Illinois now has 19 cases and the Governor has declared a state of emergency. With Chicago

AMERICAN OVERSIGHT

O'Hare Airport being one of the first airports to conduct CDC screening—and being one of the busiest airports in America—I write to obtain clarification and clear guidance from CDC about airport screening procedures in place to protect Americans from the coronavirus pandemic.

On January 17, the CDC announced it would be screening passengers arriving from Wuhan, China, into the John F. Kennedy (JFK), Los Angeles (LAX), and San Francisco International (SFO) Airports. Less than a week later, the CDC expanded this screening to Chicago O'Hare and Hartsfield-Jackson Atlanta Airports. There are currently 11 airports in the U.S. that are currently screening passengers from China and Iran.

In the meantime, the State Department has issued Level 4 Travel Advisories (Do Not Travel) to China, Iran, and South Korea. They have also issued Level 3 Travel Advisories (Reconsider Travel) to Italy, Mongolia, Turkmenistan, and Azerbaijan. The CDC has issued Level 3 Travel Health Notices for China, Iran, South Korea, and Italy. However, travelers from only two of these countries with high level travel advisories—China and Iran—are currently being screened at U.S. airports for symptoms of COVID-19.

With the highest level of travel advisories declared by both the CDC and the State Department, I am concerned that travelers from countries with high incidences of COVID-19 are not being screened, particularly Italy and South Korea. I am also troubled by the discrepancy in travel advisories between the CDC and the State Department, as Americans rely on these notices to make informed decisions about travel.

In Illinois, a Cook County resident in his 20s flew into Chicago O'Hare from Italy, who became the fifth reported case of COVID-19 in Illinois. Thankfully, this individual is recovering at home now and in good condition. Illinois state health officials confirmed that he acquired the infection while in Italy. To my knowledge, this individual was not screened at the airport—despite traveling from a high risk area with State and CDC travel notices—and has consequently been in contact with many others, possibly transmitting the virus to others in Illinois.

Another student returning from studying in Italy flew into O'Hare this month, and later took Amtrak from Chicago to St. Louis. She then tested positive for COVID-19. Amtrak notified all passengers on her train and comprehensively disinfected the train and both the Chicago and St. Louis stations as a precaution, but she was likely in contact with many people along both her journey and her return to her final destination. These two cases exemplify the need for additional screening at U.S. airports for travelers coming from high risk areas.

I am also concerned about the protections that CDC and other airport workers are being given to stay safe from contracting COVID-19. Reuters reported this weekend that two CDC screeners working at LAX have tested positive for coronavirus and that additional screeners have asked their supervisors this week to change official protocols and require stronger masks.

Given the global spread of the virus—and the increased cases we have seen from Italy and other countries with travel advisories—it is critical to have a comprehensive screening process in place for travelers coming from highly infected areas, and to ensure that our screeners are protected. I urge the CDC to consider expanding traveler screening to other high risk

AMERICAN OVERSIGHT

countries, improve workplace protections for screeners, coordinate with the State Department on travel advisories, and provide clear communication to airports and all Americans on travel guidelines and procedures related to COVID-19.

Thank you for your attention to this matter. I look forward to working with you to help keep Americans safe and protected from the threat of this public health challenge.

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Thu, 12 Mar 2020 12:02:26 +0000
To: Schuchat, Anne MD (CDC/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Bialek, Stephanie R. (CDC/DDPHSIS/CGH/DPDM);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Mettee Zarecki, Shauna L. (CDC/DDPHSIS/CPR/DEO)
Subject: RE: Response update, 12 Mar 2020

Will do. Thanks.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

---

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Thursday, March 12, 2020 8:00 AM
To: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Bialek, Stephanie R. (CDC/DDPHSIS/CGH/DPDM) <zqg7@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>
Subject: RE: Response update, 12 Mar 2020

Please see track changes where a couple key edits should be inserted for clarify of messaging to leaders inside who use this outside. Especially (b)(5) (b)(5). See edits in red. Thanks!!

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Thursday, March 12, 2020 7:52 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD) <anc0@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH) <prz6@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: Response update, 12 Mar 2020

AMERICAN OVERSIGHT

COVID-19 Response update Mar 12, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 12 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdiction N=46 (44 States + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 12 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases	Deaths
Arizona	9	0	3	0	9	0
Arkansas	1	0	1	0	1	0
California	153	3	20	3	177	4
Colorado	33	0	16	0	34	0
Connecticut	3	0	1	0	3	0
Delaware	1	0	1	0	1	0
Florida	23	2	2	2	29	2
Georgia	31	0	9	0	24	0
Hawaii	2	0	0	0	2	0
Illinois	25	0	6	0	25	0
Indiana	10	0	4	0	11	0
Iowa	14	0	1	0	14	0
Kansas	1	0	0	0	1	0
Kentucky	8	0	0	0	8	0
Louisiana	13	0	7	0	13	0
Maryland	12	0	3	0	12	0
Massachusetts	95	0	3	0	95	0
Michigan	2	0	0	0	2	0
Minnesota	5	0	2	0	5	0
Mississippi	1	0	1	0	1	0
Missouri	1	0	0	0	1	0
Nebraska	10	0	7	0	10	0
Nevada	5	0	3	0	7	0
New Hampshire	5	0	0	0	5	0
New Jersey	23	1	8	0	23	1
New Mexico	4	0	4	0	4	0
New York (excluding NYC)	164	0	27	0	168	0
New York City	52	0	16	0	52	0
North Carolina	8	0	1	0	9	0
North Dakota	1	0	1	0	1	0
Ohio	4	0	1	0	4	0
Oklahoma	2	0	0	0	2	0
Oregon	19	0	4	0	19	0
Pennsylvania	16	0	4	0	16	0
Rhode Island	5	0	0	0	5	0
South Carolina	10	0	1	0	10	0
South Dakota	8	0	3	0	8	1

AMERICAN OVERSIGHT

Jurisdiction N=46 (44 States + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 12 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases	Deaths
Tennessee	9	0	2	0	9	0
Texas	21	0	8	0	22	0
Utah	3	0	1	0	3	0
Vermont	2	0	1	0	2	0
Virginia	9	0	1	0	9	0
Washington	366	29	99	27	373	30
Wisconsin	6	0	3	0	6	0
Wyoming	1	0	1	0	1	0
District of Columbia	10	0	6	0	10	0
Grand Princess$					21	0
Total (without repat cases)	**1206**	**35**	**282**	**32**	**1267**	**38**
Repat cases#	49	0	0	0	49	0
Total (with repat)	**1255**	**35**	**282**	**32**	**1316**	**38**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.
** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.
±Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction
$ These cases occurred in international waters but are being reported in the media as US cases
# Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	125
Person-to-person spread	102
Under investigation	979
Total cases	**1206**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Domestic Updates – Notes from the Field

Data as of 11 Mar

Colorado (5 persons deployed)

- 39 cases
- Drive-up testing clinic held today (160 specimens were collected from 80 people).
- Testing capacity in state is at critical state.
- CO's approach is in flux and will change over the next 24 hours towards more of a mitigation approach

AMERICAN OVERSIGHT

- Field team is assisting CO HD with guidance documents (school closures, event cancellations, higher education, and community mitigation)

Rhode Island (5 persons deployed)

0. No new cases
1. 4 asymptomatic contacts who are currently in long-term care facilities, will be swabbed tomorrow (3/12) by CDC team
2. RI DOH laboratory reaching testing capacity, delays anticipated until commercial labs can begin testing
3. Rhode Island governor for next 2 weeks recommends cancelling gatherings >250 people, focus on population spacing, cancel all gatherings among high risk populations (specifically 60+); no broad school cancellations

California (29 persons deployed total: 9 in Solano, 18 in Santa Clara, 2 at State EOC)

Santa Clara County, CA:

- 55 cases through 3/10/20
  - 32 in last 5 days, of which 17 (53%) are community acquired
  - Total of 4 workers from (b)(6) all worked in (b)(6) and several worked while ill, possibly contributing to spread.
- Surveillance: 1 of 12 flu-negative specimens tested positive for COVID-19 by Santa Clara Public Health Laboratory as part of sentinel surveillance; testing ongoing.

Solano County, CA:

- In mitigation phase, focused on protecting high-risk populations (hospitalized patients, elderly)
- Have implemented policy for HCP COVID-19 cases to return to work without negative tests (24 hours after symptom resolution and using mask x 7 days).
- Solano County has agreed to complete long forms on all cases; data collection now nearly complete.

Washington: (40 persons deployed)

- 3 CDC epis embedded in the newly organized comm mitigation branch in the SKC ICS structure
- 190 confirmed cases, 74 of which were new in last 24 hours.
- 22 deaths, 2 of which are new in past 24 hours; one is an Issaquah resident and one is an Ida Culver resident. Rest are related to Life Care
- 2 dialysis centers with cases; cases from one associated with LTCF
- LTCF: long term care residents can present without respiratory symptoms or fever and instead with change in mental status, general malaise, or no reported symptoms
  - Confirmed cases among asymptomatic or mildly symptomatic residents has important implications for infection control
  - Performing testing in two resident cohorts to describe epidemiology of transmission and clinical spectrum of disease; In collaboration with UW, we plan to test all 85 residents in an assisted living facility with cases
- Surveillance:

AMERICAN OVERSIGHT

- School absenteeism is increasing.
- ILI emergency visits, hospitalizations and pneumonia hospitalizations seem to be increasing and data in coming weeks needs to be monitored.

New York (3 persons deployed)

- Total case count 173 (Westchester 108, Nassau 19, Rockland 6, Saratoga 2, Suffolk 1, Ulster 1, NYC 36)
- There is one LTC facility with at least one HCW exposed to a confirmed COVID case. There are 15 high risk, vulnerable contacts who have been tested in the LTCF. They are all asymptomatic and are currently 11 days post-exposure. 14 of these contacts have negative tests, 1 has a test result that is pending.
- LTC Facilities in Westchester have restricted access to facilities for symptomatic persons
- New York State 'Containment Zone' declared by Governor Cuomo. It entails a 1 mile radius around identified site of community transmission (in New Rochelle, Westchester Co), Schools and houses of worship closed for 2 weeks (Mar 12-25), Events at "large gathering places" cancelled (Mar 12-25), Shops, restaurant, bars, stalls, businesses remain OPEN, No restriction of movement of people in or out of zone, National Guard called in to clean public spaces and deliver food to quarantined households

Massachusetts (no deployments yet)

- Total case count 95 (Middlesex County 44, Norfolk County 23, Suffolk County 19, Berkshire County 7, Essex County 1, Worcester County 1)
- Exposure history:
  - (b)(6) employees/contacts: 77
  - Travel relate: 4
  - Under investigation: 14
- 8 of 92 hospitalized (3 under investigation)
- 445 now in quarantine

AMERICAN OVERSIGHT

Domestic Updates – Laboratory

Data as of 11 Mar

- 79 public-health labs now up and running with CDC assay (50 states plus DC)
- Testing update from the beginning of the response until end of day 10 Mar
    - 3990 samples reported
    - 1784 cases tested
- Serology update
    - Current ELISA throughput is 500/week with an additional 1000/week in the surge lab
    - Microneutralization throughput is 120/week with an additional 200/week in the surge lab
- CDC has placed an additional 300 kits at the IRR that will test an additional 52,500 patients
- CDC-designed assays produced by IDT and BioSearch
    - CDC has started to perform QC for commercial companies
        - IDT – 5 lots QCed;
            - Recently QC'ed lot from IDT can support an additional 800,000 patient
            - As of Monday, 09 Mar tests for an additional 400,000 patients will be available
        - LGC BioSearch – 1 lot received for QC 07 Mar
            - As of Monday, 09 Mar an additional 240,000 patients was available
- Large commercial laboratories – EUA update
    - ARUP – testing will start 12 Mar
    - LabCorp – testing nationwide
    - MAYO – testing nationwide
    - Quest – testing nationwide through California facility
- Large commercial diagnostic companies
    - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 10 Mar

Airport Entry Screening

- **55,469*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
- Daily for 10 Mar
  - Air travelers screened: **311**
  - Hospital Referrals: 2
    - Active Screening: 1
      - Iran traveler from LAX
    - Illness response: 1
      - Traveler from South Korea referred by CBP at JFK for screening based on history of cough/sore throat and reported shortness of breath on flight, sent to hospital for testing
  - Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 10 Mar: 0
- Cumulative to date: 18

Travel Health Notices

Level 3

- **China**
- **South Korea**
- **Italy**
- **Iran**
- ***Selected European countries****

Level 2

- **Japan**
- Bahrain*
- Singapore*
- United Kingdom*

Level 1

- **Hong Kong**
- Algeria*
- Australia*
- Belarus*
- Bosnia Herzegovina*
- Brazil*
- Bulgaria*
- Cambodia*
- Cameroon*
- Canada*
- Ecuador*
- Egypt*
- India*
- Indonesia*
- Iraq*
- Ireland*
- Israel*
- Kuwait*
- Lebanon*
- Macau SAR*
- Maldives*
- New Zealand*
- Palestinian Territories*
- Peru*
- Philippines*
- Romania*
- Taiwan*
- Thailand*
- United Arab Emirates*
- Viet Nam*

AMERICAN OVERSIGHT

- Croatia*
- Malaysia*

*Cleared, to be posted

** After deadline, selected European countries were placed on the Level 3 list. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics. Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City.

Other

- Developed Domestic Travel Qs and As

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 11 Mar 2020 [Source: WHO SitRep - 51]

Globally	China*		Outside of China		
Confirmed 2ases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
118,322 (4,623 new)	80,955 (31 new)	3,162 (22 new)	37,367 (4,592 new)	1,130 (258 new)	113 (4 new)

*China totals include:

- Hong Kong 120 cases (5 new), 3 deaths (0 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 47 cases (2 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 11 Mar 2020 [Source: WHO SitRep - 51]*

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,755	242	60	6	Local transmission	0
Japan	568	54	12	3	Local transmission	0
Singapore	166	6	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Malaysia	129	12	0	0	Local transmission	0
Australia	112	20	3	0	Local transmission	0
Viet Nam	35	4	0	0	Local transmission	0
Philippines	49	16	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	4
Cambodia	3	1	0	0	Local transmission	0
Brunei Darussalam	1	0	0	0	Imported cases only	1
Mongolia	1	0	0	0	Imported cases only	1
European Region						
Italy	10,149	977	631	168	Local transmission	0
France	1,774	372	33	3	Local transmission	0
Spain	1,639	615	36	8	Local transmission	0
Germany	1,296	157	2	0	Local transmission	0
Switzerland	491	159	3	1	Local transmission	0
Netherlands	382	61	4	1	Local transmission	0
The United Kingdom	373	50	6	3	Local transmission	0
Sweden	326	78	0	0	Local transmission	0
Norway	277	85	0	0	Local transmission	0
Belgium	267	28	0	0	Local transmission	0
Denmark	262	172	0	0	Local transmission	0
Austria	182	51	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Greece	89	16	0	0	Local transmission	0
Israel	75	36	0	0	Local transmission	0
San Marino	63	14	2	0	Local transmission	0
Iceland	61	0	0	0	Local transmission	1
Czechia	61	23	0	0	Local transmission	0
Portugal	41	11	0	0	Local transmission	0
Finland	40	0	0	0	Local transmission	1
Ireland	34	10	0	0	Local transmission	0
Slovenia	31	8	0	0	Local transmission	0
Romania	25	10	0	0	Local transmission	0
Georgia	23	8	0	0	Imported cases only	0
Poland	22	6	0	0	Local transmission	0
Croatia	16	4	0	0	Local transmission	0
Estonia	13	3	0	0	Imported cases only	0
Hungary	13	4	0	0	Local transmission	0
Serbia	12	11	0	0	Local transmission	0
Albania	10	8	0	0	Local transmission	0
Bulgaria	6	2	0	0	Local transmission	0
Azerbaijan	9	0	0	0	Imported cases only	4
Belarus	9	3	0	0	Local transmission	0
Latvia	8	2	0	0	Imported cases	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
					only	
Russian Federation	7	0	0	0	Imported cases only	4
North Macedonia	7	0	0	0	Local transmission	1
Slovakia	7	0	0	0	Local transmission	1
Luxembourg	5	0	0	0	Imported cases only	1
Malta	4	0	0	0	Imported cases only	1
Bosnia and Herzegovina	4	2	0	0	Local transmission	0
Republic of Moldova	3	2	0	0	Imported cases only	0
Cyprus	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	8
Armenia	1	0	0	0	Imported cases only	9
Holy See	1	0	0	0	Under investigation	5
Liechtenstein	1	0	0	0	Imported cases only	5
Lithuania	1	0	0	0	Imported cases only	12
Monaco	1	0	0	0	Under investigation	10
Ukraine	1	0	0	0	Imported cases only	7
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	2
Gibraltar	1	0	0	0	Under investigation	7
Guernsey	1	0	0	0	Imported cases only	1
South-East Asia Region						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
India	60	16	0	0	Local transmission	0
Thailand	59	6	1	0	Local transmission	0
Indonesia	27	8	1	1	Local transmission	0
Maldives	8	4	0	0	Local transmission	0
Bangladesh	3	0	0	0	Local transmission	2
Bhutan	1	0	0	0	Imported cases only	5
Nepal	1	0	0	0	Imported cases only	47
Sri Lanka	1	0	0	0	Imported cases only	44
Eastern Mediterranean Region						
Iran (Islamic Republic of)	8,042	881	291	54	Local transmission	0
Bahrain	110	1	0	0	Local transmission	0
UAE	74	15	0	0	Local transmission	0
Kuwait	69	4	0	0	Imported cases only	0
Iraq	61	0	6	0	Local transmission	1
Egypt	59	0	1	0	Local transmission	1
Lebanon	41	9	1	1	Local transmission	0
Qatar	24	6	0	0	Imported cases only	0
Saudi Arabia	20	5	0	0	Local transmission	0
Oman	18	0	0	0	Imported cases only	1
Pakistan	16	0	0	0	Local transmission	1
Tunisia	6	4	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Afghanistan	4	0	0	0	Imported cases only	3
Morocco	3	1	1	1	Imported cases only	0
Jordan	1	0	0	0	Imported cases only	8
Territories**						
occupied Palestinian territory	30	4	0	0	Local transmission	0
Region of the Americas						
United States of America	696	224	25	6	Local transmission	0
Canada	93	16	1	1	Local transmission	0
Brazil	34	9	0	0	Local transmission	0
Argentina	17	5	1	0	Imported cases only	0
Chile	17	4	0	0	Local transmission	0
Ecuador	15	0	0	0	Local transmission	2
Costa Rica	13	4	0	0	Local transmission	0
Peru	11	2	0	0	Local transmission	0
Panama	8	7	1	1	Imported cases only	0
Paraguay	8	7	0	0	Local transmission	0
Mexico	7	0	0	0	Imported cases only	3
Dominican Republic	5	0	0	0	Imported cases only	1
Colombia	3	0	0	0	Imported cases only	1
Bolivia (Plurinational State	2	2	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
of)						
Jamaica	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	5	0	0	0	Imported cases only	3
Martinique	3	1	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	8
Saint Barthelemy	1	0	0	0	Under investigation	8
African Region						
Algeria	20	0	0	0	Local transmission	2
South Africa	7	0	0	0	Imported cases only	1
Senegal	4	0	0	0	Imported cases only	6
Burkina Faso	2	2	0	0	Imported cases only	0
Cameroon	2	0	0	0	Local transmission	4
Nigeria	2	0	0	0	Imported cases only	2
Democratic Republic of the Congo	1	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	4
Subtotal for all regions	**36,671**	**4,592**	**1,123**	**258**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	3
Grand total	**37,367**	**4,592**	**1,130**	**258**		

*Numbers include both domestic and repatriated cases

AMERICAN OVERSIGHT

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.
‡Case classifications are based on WHO case definitions case definitions for COVID-19.
§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

New countries with confirmed cases not yet reflected in WHO SitRep:

- Honduras
- Réunion
- Ivory Coast (Côte d'Ivoire)
- Turkey
- Cuba (not yet officially posted)

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

WHO Director-General declared COVID-19 is a pandemic due to alarming levels of disease spread and severity, and inaction.

112 (58%) of WHO member states affected

- Over 24 hours
    - Over 24 hours, 4,596 new cases (99.3%) outside of China, 31 new cases in China
    - New countries/territories reporting cases, last 24 hours: Bolivia, Burkina Faso, Democratic Republic of Congo, Jamaica,
    - Early reports: Honduras, Ivory Coast, Réunion
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - EMRO – most cases continue to be linked with travel, but local transmission is occurring
    - AFRO & PAHO primarily reporting travel-associated cases

Top countries reporting cases:

AMERICAN OVERSIGHT

Italy – 12,462 cases, 827 deaths

- 2,313 new cases in 24 hr (23% increase), 196 new deaths
- 5,038 remain hospitalized, 877 in ICUs
- Nearly all commercial activity halted throughout the country

Iran – 9,000 cases, 354 deaths

Korea –7,755 cases, 60 deaths

France – 2,281 cases, 48 deaths

Spain –2,140 cases, 47 deaths

Germany – 1,567 cases, 3 deaths

Switzerland – 613 cases, 4 deaths

Japan – 620 cases, 15 deaths

Norway – 489 cases, 0 deaths

- 212 cases in the 24 hr (77% increase)

Other:

- Bolivia – first 2 cases, travelers from (b)(6)
- Burkina Faso – first 2 cases, travelers from (b)(6)
- Canada – 103 cases; 1 death
  - British Colombia (39 cases); Ontario (42 cases); Alberta (14 cases); Quebec (7 cases); Repatriations (1)
  - 79% of ill individuals are travelers and 12% are close contacts of those travelers
- DRC – 1st case in Kinshasa, traveler from (b)(6) arrived 8 Mar
- Honduras – 1st and 2nd cases, travel from Spain(1) and Switzerland(1)
- Ivory Coast – 1st case, travel from Italy
- Jamaica – 2nd case, reportedly a (b)(6)
- Reunion – 1st case, travel from US via France
- Mexico – 8 cases

AMERICAN OVERSIGHT

    - Cases by state: 1 Sinaloa State, 3 Mexico City, 1 border state of Coahuila, 1 Chiapas, 1 state of Mexico, 1 Puebla
- Qatar – 238 new cases (992% increase)
    - MOPH confirms these cases were in quarantine after having contact with three confirmed cases reported 8 March
- Saudi Arabia – 24 new cases in 24 hr (114% increase)
    - Includes 21 Egyptians who recently had contact with a previously confirmed Egyptian visitor case, according to media
- Sri Lanka – 2nd case, contact with Italian tourists

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Giroir, Brett (HHS/OASH)
Sent: Sat, 1 Feb 2020 15:03:57 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: RE: CDC HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

I get everything from the SOC but not this. PLEASE put me on the distribution!!!
Thanks

Brett P. Giroir, MD
ADM, US Public Health Service
Assistant Secretary for Health (ASH)
200 Independence Avenue, SW
Washington, DC 20201
Office Phone: 202-690-7694

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Saturday, February 1, 2020 10:02 AM
To: Giroir, Brett (HHS/OASH) <Brett.Giroir@hhs.gov>
Subject: Fwd: CDC HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

Wasn't sure if you get these but FYI only.
Get Outlook for iOS

From: Health Alert Network Priority List <CDC-HAN-PRIORITY-LIST@LISTSERV.CDC.GOV> on behalf of Health Alert Network (CDC) <healthalert@cdc.gov>
Sent: Saturday, February 1, 2020 9:56:05 AM
To: CDC-HAN-PRIORITY-LIST@LISTSERV.CDC.GOV <CDC-HAN-PRIORITY-LIST@LISTSERV.CDC.GOV>
Subject: CDC HAN 427: Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

This is an official

CDC HEALTH UPDATE

Distributed via the CDC Health Alert Network
February 1, 2020, 0900 ET (9:00 AM ET)
CDCHAN-00427

Update and Interim Guidance on Outbreak of 2019 Novel Coronavirus (2019-nCoV)

AMERICAN OVERSIGHT

Summary

The Centers for Disease Control and Prevention (CDC) continues to closely monitor an outbreak of respiratory illness caused by a novel coronavirus (2019-nCoV) that was initially detected in Wuhan City, Hubei Province, China in December 2019.

This CDC Health Alert Network (HAN) Update provides a situational update and interim guidance to state and local health departments that supersedes guidance in CDC's HAN 426 distributed on January 17, 2020. It also adds

- guidance for clinicians caring for patients with 2019-nCoV (https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html),
- and for public health officials on the evaluation and testing of patients under investigation (PUIs) for 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html), and
- updated infection prevention and control guidance specific to 2019-nCoV (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/infection-control.html).

Early in the outbreak, many of the patients with respiratory illness caused by 2019-nCoV in China had exposure to a large seafood and live animal market, suggesting animal-to-human transmission. More recently, cases have been confirmed with no exposure to animal markets, indicating that person-to-person spread of the virus has occurred. Chinese officials report that sustained person-to-person spread in the community is occurring in China.

The first US case-patient was identified on January 21, 2020, and had recently traveled from Wuhan, China. Since that time, six additional cases have been confirmed in the United States, four among persons who traveled from Wuhan, and one a close contact of a confirmed case. Globally, reported illnesses in people with 2019-nCoV have ranged from mild (no or few signs and symptoms), to severe, including death. These findings are consistent with other coronaviruses, including Severe Acute Respiratory Syndrome (SARS) (https://www.cdc.gov/sars/) and Middle East Respiratory Syndrome (MERS) (https://www.cdc.gov/coronavirus/mers/index.html). Additional information about 2019-nCoV is needed to better understand transmission, disease severity, and risk to the general population. The goal of the ongoing US public health response is to identify and contain this outbreak and prevent sustained spread of 2019-nCoV in the United States.

Recommendations for Screening of Patients for 2019-nCoV in Healthcare Facilities

Recommendations for screening of patients for possible 2019-nCoV infection are based on (1) current knowledge of the characteristics of clinical illness observed in early cases, and (2) the geographic distribution of current cases. They reflect the current public health goal of rapidly containing and preventing transmission of 2019-nCoV illness.

Patients presenting to healthcare facilities should be assessed for exposures associated with risk of 2019-nCoV infections (e.g., travel to China or close contact with a confirmed case) and for symptoms consistent with 2019-nCoV infection (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/clinical-criteria.html). The assessment is intended to allow healthcare providers to make decisions about appropriate infection control and management of patients. Note that the signs and symptoms of 2019-nCoV overlap with those associated with other viral respiratory tract infections. Given the time of year, common respiratory illnesses, including influenza, should also be considered in patients who are screened. (Figure 1)

Clinicians should ask:

AMERICAN OVERSIGHT

- Does the person have fever or symptoms of lower respiratory infection, such as cough or shortness of breath?

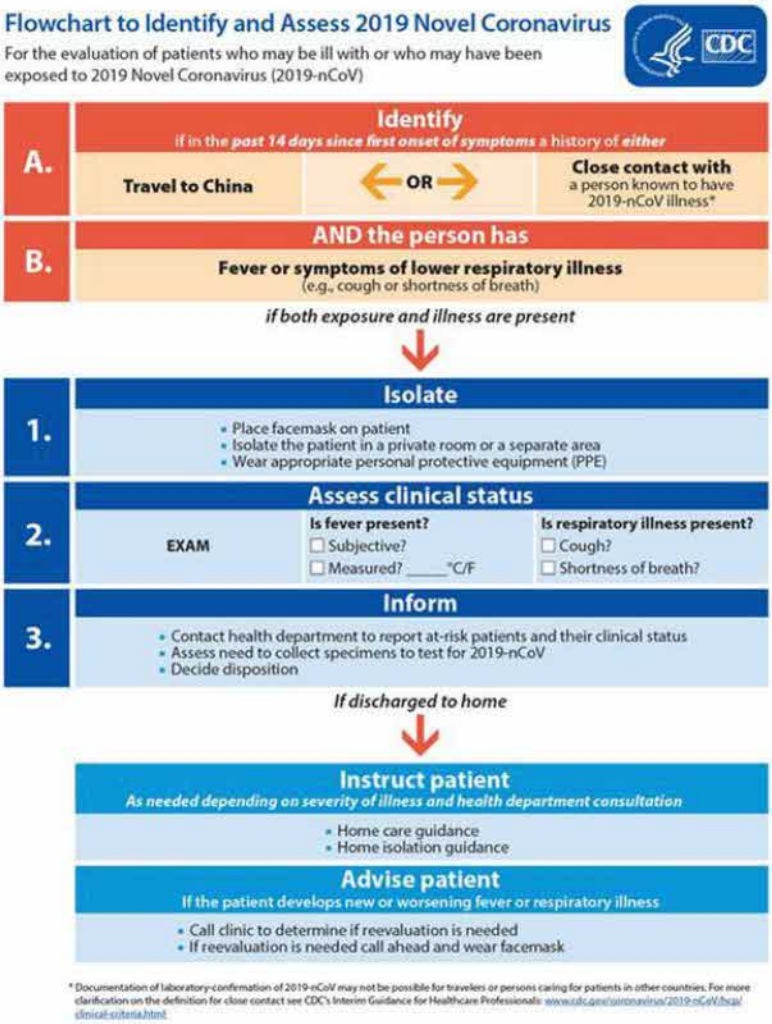
AND

- Has the patient travelled to mainland China within 14 days of symptom onset?

OR

- Has the patient had close contact[1] with a person confirmed with 2019-nCoV infection?

Figure 1.



If a patient meets these criteria:

- To minimize the risk that other people will be exposed to individuals who may have 2019-nCoV, patients who report having these symptoms should be asked to wear a surgical mask as soon as they are identified and directed to a separate area, if possible, with at least 6 feet (2 meters) separation from other persons. Patients should be evaluated in a private room with the door closed, ideally an airborne infection isolation room (AIIR), if available. Healthcare

AMERICAN OVERSIGHT

personnel entering the room should use standard precautions, contact precautions, airborne precautions, and use eye protection (e.g., goggles or a face shield). For more information about this, see CDC's *Interim Infection Prevention and Control Recommendations for Patients with Known or Patients Under Investigation for 2019 Novel Coronavirus (2019-nCoV) in a Healthcare Setting* (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/infection-control.html).

Clinicians should immediately notify the healthcare facility's infection control personnel and local health department. The health department will determine if this patient needs to be considered a PUI for 2019-nCoV and be tested for infection.

Criteria to Guide Evaluation and Testing of Patients Under Investigation (PUI) for 2019-nCoV
Local health departments, in consultation with clinicians, should determine whether a patient is a PUI for 2019-nCoV. The CDC clinical criteria for 2019-nCoV PUIs have been developed based on available information about this novel virus, as well as what is known about SARS and MERS. These criteria are subject to change as additional information becomes available.

Clinical Features	AND	Epidemiologic Risk
Fever[2] **or** signs/symptoms of lower respiratory illness (e.g. cough or shortness of breath)	**AND**	Any person, including health care workers, who has had close contact[1] with a laboratory-confirmed[3] 2019-nCoV patient within 14 days of symptom onset
Fever[2] **and** signs/symptoms of a lower respiratory illness (e.g., cough or shortness of breath)	**AND**	A history of travel from **Hubei Province**, China within 14 days of symptom onset
Fever[2] **and** signs/symptoms of a lower respiratory illness (e.g., cough or shortness of breath) requiring hospitalization[4]	**AND**	A history of travel from mainland **China** within 14 days of symptom onset

These criteria are intended to serve as guidance for evaluation and testing. Patients should be evaluated and discussed with public health departments on a case-by-case basis for possible 2019-nCoV infection. Testing decisions might be further informed by the clinical presentation or exposure history (e.g., uncertain travel or exposure), and the presence of an alternative diagnosis that explains their clinical presentation .

Recommendations for Reporting, Testing, and Specimen Collection

AMERICAN OVERSIGHT

Healthcare providers should **immediately** notify infection control personnel at their healthcare facility if a patient is classified a PUI for 2019-nCoV. State health departments that have identified a PUI should immediately contact CDC's Emergency Operations Center (EOC) at 770-488-7100 and complete a 2019-nCoV PUI case investigation form (https://www.cdc.gov/coronavirus/mers/interim-guidance.html#evaluation). CDC's EOC will assist local and state health departments with obtaining, storing, and shipping appropriate specimens to CDC, including afterhours or on weekends or holidays. Currently, diagnostic testing for 2019-nCoV can be done only at CDC. Testing for other respiratory pathogens should not delay specimen shipping to CDC.

For initial diagnostic testing for 2019-nCoV, CDC recommends collecting and testing upper respiratory (nasopharyngeal AND oropharyngeal swabs), and lower respiratory (sputum, if possible)) for those patients with productive coughs. Induction of sputum is not indicated. Specimens should be collected as soon as possible once a PUI is identified, regardless of the time of symptom onset. See *Interim Guidelines for Collecting, Handling, and Testing Clinical Specimens from Patients Under Investigation (PUIs) for 2019 Novel Coronavirus (2019-nCoV)* (https://www.cdc.gov/coronavirus/2019-nCoV/lab/guidelines-clinical-specimens.html).

Recommendations for Healthcare Providers

No vaccine or specific treatment for 2019-nCoV infection is available. At present, medical care for patients with 2019-nCoV is supportive.

Persons with confirmed or suspected 2019-nCoV infection who are hospitalized should be evaluated and cared for in a private room with the door closed, ideally an airborne infection isolation room, if available. For more information, see *Interim Infection Prevention and Control Recommendations for Patients with Known or Patients Under Investigation for 2019 Novel Coronavirus (2019-nCoV) in a Healthcare Setting* (https://www.cdc.gov/coronavirus/2019-nCoV/hcp/infection-control.html).

Home care and isolation may be an option, based on clinical and public health assessment, for some persons. Please see *Interim Guidance for Preventing the Spread of 2019 Novel Coronavirus (2019-nCoV) in Homes and Communities* (https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-prevent-spread.html).

Those isolated at home should be monitored by public health officials to the extent possible. Refer to *Interim Guidance for Implementing Home Care of People Not Requiring Hospitalization for 2019 Novel Coronavirus (2019-nCoV)* (https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-home-care.html) for more information.

Notes

[1]Close contact is defined as:

a) being within approximately 6 feet (2 meters), or within the room or care area, of a 2019-nCoV case for a prolonged period of time while not wearing recommended personal protective equipment or PPE (e.g., gowns, gloves, NIOSH-certified disposable N95 respirator, eye protection); close contact can include caring for, living with, visiting, or sharing a health care waiting area or room with a 2019-nCoV case

- or -

b) having direct contact with infectious secretions of a 2019-nCoV case (e.g., being coughed on) while not wearing recommended personal protective equipment.

[2]Fever may be subjective or confirmed

See CDC's updated *Interim Infection Prevention and Control Recommendations for Patients with Known or Patients Under Investigation for 2019 Novel Coronavirus (2019-nCoV) in a Healthcare Setting* (https://www.cdc.gov/coronavirus/2019-ncov/infection-control.html).

Data to inform the definition of close contact are limited. Considerations when assessing close contact include the duration of exposure (e.g., longer exposure time likely increases exposure risk) and the clinical symptoms of the person with 2019-nCoV (e.g., coughing likely increases exposure risk as does

AMERICAN OVERSIGHT

exposure to a severely ill patient). Special consideration should be given to those exposed in health care settings.
[3] Documentation of laboratory-confirmation of 2019-nCoV may not be possible for travelers or persons caring for patients in other countries.
[4] Category also includes any member of a cluster of patients with severe acute lower respiratory illness (e.g., pneumonia, ARDS) of unknown etiology in which 2019-nCoV is being considered that requires hospitalization. Such persons should be evaluated in consultation with state and local health departments regardless of travel history.

For More Information
More information is available at the 2019 Novel Coronavirus website (https://www.cdc.gov/coronavirus/2019-ncov/index.html) or by calling 800-CDC-INFO | (800-232-4636) | TTY: (888) 232-6348

The Centers for Disease Control and Prevention (CDC) protects people's health and safety by preventing and controlling diseases and injuries; enhances health decisions by providing credible information on critical health issues; and promotes healthy living through strong partnerships with local, national, and international organizations.

Categories of Health Alert Network messages:

Health Alert	Requires immediate action or attention; highest level of importance
Health Advisory	May not require immediate action; provides important information for a specific incident or situation
Health Update	Unlikely to require immediate action; provides updated information regarding an incident or situation
HAN Info Service	Does not require immediate action; provides general public health information

##This message was distributed to state and local health officers, state and local epidemiologists, state and local laboratory directors, public information officers, epidemiologists, HAN coordinators, and clinician organizations##

If you would like to unsubscribe from this ListServ LIST, please send an email to LIST@cdc.gov, enter CDC in the email Subject, and include the following "one" line in the Body of the email: signoff CDC-HAN-PRIORITY-LIST

AMERICAN OVERSIGHT

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC 2020 Novel Coronavirus (nCoV) Response Situation Report #006

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status: Agency Level Activation
Date: 02/01/2020
Report Period: 01/31/2020 12:00 AM – 02/01/2020 12:00 AM
IMS Activation: 01/21/2020 08:00
Location of Event: United States, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC 2020 Novel Coronavirus (nCoV) Response

Novel Coronavirus (nCoV) Response Significant Activities (SIGACTs)

- Currently seven (7) confirmed cases of 2019-nCoV in U.S. [Arizona, California (3), Illinois (2), and Washington].
- As of Feb 1, 2020, 11,952 cases of confirmed 2019-nCoV in 27 locations worldwide.
- As of Jan 31st, 3,087 travelers screened at US airports
  - Five (5) persons referred for medical evaluation following entry screening and station illness response activities,
  - One tested positive.
- On January 31, 2020, HHS Secretary declared a public health emergency (PHE) for the United States.
  - Purpose to aid the nation's healthcare community in responding to 2019-nCoV.
- Presidential "Proclamation on Suspension of Entry as Immigrants and Nonimmigrants of Persons who Pose a Risk of Transmitting 2019 Novel Coronavirus" issued.
- Under statutory authority of the HHS Secretary, CDC issued federal quarantine orders to all 195 individuals who repatriated to the U.S. from Wuhan, China on January 29, 2020.
  - Quarantine will last 14 days from when the plane departed Wuhan, China.

Current Task Force Updates

International

NCOV Cases (current as of Feb 1, 2020 12:00 AM)

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths
China	31-Dec-2019	31-Jan-2020	11,797	2,102	256
Thailand	13-Jan	31-Jan	19	5	0
Japan	15-Jan	31-Jan	13	1	0
United States	16-Jan	31-Jan	7	1	0
Republic of Korea	20-Jan	01-Feb	12	5	0
Hong Kong	21-Jan	31-Jan	13	1	0

AMERICAN OVERSIGHT

Taiwan	21-Jan	31-Jan	10	1	0
Macau	22-Jan	27-Jan	7		0
Singapore	23-Jan	31-Jan	16	3	0
Vietnam	23-Jan	30-Jan	5		0
Malaysia	24-Jan	30-Jan	8		0
France	24-Jan	31-Jan	6	1	0
Nepal	24-Jan	24-Jan	1		0
Australia	25-Jan	01-Feb	10	1	0
Canada	25-Jan	31-Jan	4	1	0
Cambodia	27-Jan	27-Jan	1		0
Germany	27-Jan	31-Jan	7	2	0
Sri Lanka	28-Jan	28-Jan	1		0
UAE	29-Jan	29-Jan	4		0
Philippines	30-Jan	30-Jan	1		0
India	30-Jan	30-Jan	1		0
Finland	30-Jan	30-Jan	1		0
United Kingdom	31-Jan	31-Jan	2	2	0
Italy	31-Jan	31-Jan	2	2	0
Russia	31-Jan	31-Jan	2	2	0
Sweden	31-Jan	31-Jan	1	1	0
Spain	31-Jan	31-Jan	1	1	0
Total			**11,952**	**2,132**	**256**

State Coordination

- Notified state health officials in the seven (7) jurisdictions that will receive redirected flights from China.
- Designating liaisons to embed in various Task Forces.

Laboratory

- Developed a real-time RT-PCR assay to detect the 2019-nCoV for global and domestic use.
  - Assay added to CDC's Clinical Laboratory Improvement Amendments (CLIA) certificate.
  - Assay protocol posted to CDC 2019-nCoV website.
- CDC laboratory has the capacity to detect 2019-nCoV by sequencing viruses from specimens and comparing the sequences against the genetic sequence released by China.
  - Sequence of 2019-nCoV of five (5) identified U.S. cases in WA, IL, CA (2), and AZ made available on GenBank (Accession ID: MN985325, MN988713, MN994467, MN994468, MN997409).
- Coordinating to provide assays and reagents and initiating manufacturing of reagents for 2019-nCoV real-time RT-PCR assay for domestic and international distribution.
- Conducting regular discussions with FDA to complete Emergency Use Authorization (EUA) for 2019-nCoV real-time RT-PCR assay.

Epidemiology

- Working with clinicians and state health departments to evaluate/test individuals identified as Persons Under Investigation (PUIs).
- Developing and continually refining investigation and guidance materials for evaluating cases and contacts, along with specimen collection.

AMERICAN OVERSIGHT

- Supporting field teams deployed to states with cases and contact investigations, as well as infection control and communications.
- Coordinating with external partners regarding modeling of infectious disease dynamics related to 2019-nCoV to help inform strategies for containment and mitigation.

Global Migration
- 3,087 travelers have been screened as of Jan 31st.
- To-date, five persons have been referred for medical evaluation following entry screening and station illness response activities, and one tested positive.
- Working with interagency partners regarding coordination of screening for scheduled repatriation flights.
- Continuing traveler illness response, health information sharing, and screening of persons with travel history to Wuhan at ports of entry.
- Developing CONOPs for "funneling" of airline passenger flights to seven (7) ports of entry.

Medical Care and Countermeasures
- Infection prevention and control (IPC) clinical guidance posted to CDC web site for 2019-nCoV.
- PPE supply chain partners engaged to increase awareness regarding supply chain status.
- Supporting IPC discussions with WHO and CDC Country Offices and as needed for U.S. PUIs and potential confirmed cases.
- Supporting field teams on clinical care, infection control, and worker safety issues.
- Planning for potential use of investigational therapeutics.
- Participating in U.S. Government and WHO clinical network calls.

Joint Information Center (JIC)
- On Jan 31, HHS Secretary declared a public health emergency (PHE) for the United States to aid the nation's healthcare community in responding to 2019-nCoV
- Presidential "Proclamation on Suspension of Entry as Immigrants and Nonimmigrants of Persons who Pose a Risk of Transmitting 2019 Novel Coronavirus" issued.
- The 2019-nCoV website updated to reflect these events.
- Hosted COCA Call (Outbreak of 2019 Novel Coronavirus (2019-nCoV)—Interim Guidance for Clinicians)
  - More than 11,000 meeting lines accessed for call (attendees were encouraged to listen in groups, so the attendance number is likely higher).
- CDC issued a Health Alert Notice (HAN) Advisory which updated guidance on 2019-nCoV.
  - Included updated PUI definition and a flowchart to identify and assess 2019-nCoV.
- New Guidance on the web for home isolation persons under investigation/confirmed cases.
- Addressed confusion and stigma with web content and CDC INFO
  - Difference between human coronaviruses and novel coronavirus
  - Use of facemasks in the community (NOT recommended)
  - Asian American community.

Policy
- NCIRD and DGMQ Directors conducted an inter-agency, bicameral congressional staffer call, over 330 participants.
- Establishing routine public health, government relations, and private sector partner calls to begin next week.
- Preparing standardized Qs and As for congressional and decision-maker audiences.

General Staff Activities

Operations
- EOC Watch Team received and triaged a total of 141 calls in support of response for the last 24-hours.

AMERICAN OVERSIGHT

Resource Support

- 213 CDC Personnel deployed or pending deployment (159 deployed, 54 pending)
  - Fifteen (15) dispatched this reporting period.
- Supported 43 emergency specimen/supply shipments to date.
  - Nine (9) shipped this reporting period.
- 26 total Emergency Resource Requests submitted for $698,479.
  - Eight (8) approved this reporting period for $80,674

Safety, Security, and Asset Management

- Post-deployment guidance for has been posted to deploy CDC website.
- Pre-deployment briefs for CDC personnel to begin Sunday.
- Resilience team staffed to support field operations during repatriation missions.

The next SITREP publication will be on Monday, Feb 3, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

From: EOC Report (CDC)
Sent: Sun, 2 Feb 2020 14:47:51 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);Bonds, Michelle E. (CDC/OD/OADC);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Andreadis, Joanne (CDC/DDPHSIS/CPR/OD);Romanoff, Lovisa C. (CDC/DDPHSIS/CPR/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Frank, Mark (CDC/DDPHSIS/CPR/DEO)
Subject: B747 Wuhan Evacuation Timeline, As of 0005EST/0505Z, 2 Feb 2020 (Update #1)
Attachments: 200202 Four Plane Timeline Rev 1.xlsx

New dates and times. Flights pushed back. 1st flight arrives at Travis 4 Feb (Tue) at 2230 now.

Nathan Pyles
CDC EOC Duty Officer
eocreport@cdc.gov
770-488-7100

From: EOC Report (CDC)
Sent: Sunday, February 2, 2020 7:28 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Andreadis, Joanne (CDC/DDPHSIS/CPR/OD) <jsa9@cdc.gov>; Romanoff, Lovisa C. (CDC/DDPHSIS/CPR/OD) <lrw8@cdc.gov>; EOC Report (CDC) <eocreport@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: B747 Wuhan Evacuation Timeline, As of 0005EST/0505Z, 2 Feb 2020

UNCLASSIFIED // FOR OFFICIAL USE ONLY

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

CONFIDENTIALITY NOTICE: This e-mail communication and any attachments may contain confidential and privileged information for the use of the designated recipients. If you are not the intended recipient, (or authorized to receive for the recipient) you are hereby notified that you have received this communication in error and that any review, disclosure, dissemination, distribution or copying of it or its contents is prohibited. If you have received this communication in error, please destroy all copies of this communication and any attachments and contact the sender by reply e-mail or telephone (202-619-7800).

UNCLASSIFIED // FOR OFFICIAL USE ONLY

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Roberts, Ursula (CDC/OD/OCS) (CTR)
Sent: Tue, 28 Jan 2020 14:09:56 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: FW: Approved nCoV Response SITREP # 001 01-27-20 for Distrubtion
Attachments: FINAL - 2019 CDC Novel Coronavirus (nCoV) SITREP 001 01-27-2020.pdf

Do you need me to print this report?

Ursula

From: CDC IMS Response Coordinator -2 <eocresp2@cdc.gov>
Sent: Monday, January 27, 2020 8:09 PM
To: eocrespcoord-2@cdc.gov
Subject: Approved nCoV Response SITREP # 001 01-27-20 for Distrubtion

Good Evening,

Please see the attached Situational Report on 2019 Novel Coronavirus (nCoV) for January 27th, 2020.

Bob Briley

CDC EOC Response Coordinator

eocresp2@cdc.gov

770-488-7100

AMERICAN OVERSIGHT

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC 2020 Novel Coronavirus (nCoV) Situation Report #001

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status – Agency Level Activation
Date: 01/27/2020
Report Period: 01/26/2020 – 01/27/2020
IMS Activation: 01/21/2020 08:00
Location of Event: United Sates, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC 2020 Novel Coronavirus Response

2019-nCoV Significant Activities

- Currently five confirmed cases of 2019-nCoV in the U.S. (Arizona, California, Illinois and Washington).
  - Multidisciplinary teams deployed to Washington and Illinois to assist health departments with clinical management, contact tracing, and communications.
  - Teams leaving for California and Arizona on Jan 27 to support investigations.
- There are 2,804 (+781 new cases) cases of confirmed 2019-nCoV in 16 locations as of Jan 27th
- USG Personnel in Wuhan - Wuhan consulate was approved for Ordered Departure.
  - Coordinating with interagency partners regarding American citizen repatriation flight.
  - CDC team will be screening arriving passengers both in Anchorage, AK and in Ontario, CA.
- Travel health noticed elevated to level 3 (avoid non-essential travel) for Wuhan was expanded to include all of China.

Current 2019-nCoV Cases Officially Reported

1st Reported	Latest Onset	Location	Total # Cases	# of Deaths
12/31/2019	Onset unknown for most recent cases	China mainland - 30 affected provinces	**2744**	80
1/21/2020	1/25/2020	Taiwan	**5**	0
1/22/2020	1/23/2020	Hong Kong	**8**	0
1/22/2020	1/25/2020	Macau	**5**	0
1/13/2020	1/23/2020	Thailand	**8**	0
1/15/2020	1/23/2020	Japan	**4**	0
1/18/2020	1/25/2020	The Republic of Korea	**4**	0
1/20/2020	1/16/2020	United States	**5**	0
1/23/2020	1/20/2020	Vietnam	**2**	0
1/23/2020	1/22/2020	Singapore	**4**	0
1/23/2020	1/5/2020	Nepal	**1**	0
1/24/2020	1/23/2020	France	**3**	0
1/24/2020	1/24/2020	Australia	**5**	0

DRAFT

AMERICAN OVERSIGHT

1/24/2020	1/23/2020	Malaysia	**4**	0
1/25/2020	Unknown	Canada	**1**	0
1/27/2020	Unknown	Cambodia	**1**	0

- China's National Health Commission confirmed infections reported in health care workers.
  - 15 health care worker infections in Wuhan (1 suspected case).
  - One of the patients is in critical condition, rest in stable condition.
- At least 16 cities in Hubei Province, including Wuhan are subject to travel bans or restrictions.
  - Bans affect over 50 million people.
  - Multiple provinces besides Hubei have declared public health emergencies as of Jan 23.
  - No indication when the travel restrictions may end.

Current Task Force Updates:

International Coordination
- Continue monitoring international situation through CDC country offices and Ministry of Health contacts in the affected countries, in-country teams, and WHO.
- CDC has detailed several staff to WHO in Geneva to assist with the response.

State Coordination
- Staffing for all task forces has been augmented. Plans for domestic mitigation strategies under development.
- Hosting recurring weekly call from 2:00 p.m. to 2:45 p.m. EST beginning Monday, Jan 27.
  - Provide state and local partners with the latest information on the novel coronavirus outbreak and U.S. preparedness efforts.
  - Invited participants include state, local, and territorial preparedness directors, state epidemiologists, state health officials, public health laboratory directors, and nongovernmental partners.
- Hosting recurring weekly leadership strategy call from 10 a.m. to 11 a.m. EST every Friday, to provide a platform to discuss relevant response matters with leadership from key national partners.
  - Invited participants include APHL, ASTHO, CSTE, and NACCHO.

Laboratory
- Developed a real time RT-PCR assay to detect the 2019-nCoV for global and domestic use
  - Assay added to CDC's CLIA certificate.
  - Assay protocol posted to CDC 2019-nCoV website.
- CDC laboratory also has the capacity to detect 2019-nCoV by sequencing virus isolates and comparing the sequences against the genetic sequence released by China.
  - Sequence of 2019-nCoV from the first identified US case made available on GenBank (Accession ID: (b)(6)).
- Coordinating to provide assays and reagents to priority countries and initiating manufacturing of reagents for 2019-nCoV real time RT-PCR assay for domestic and international distribution.
- Conducting regular discussions with FDA to complete EUA for 2019-nCoV real time RT-PCR assay.
  - Collecting laboratory data to support the EUA.

Epidemiology
- Working with clinicians and state health departments to evaluate and test Persons Under Investigation (PUIs) for nCoV.
- Developing and continually refining investigation and guidance materials for evaluating cases and contacts, as well as specimen collection.
- Remotely supporting CDC field teams deployed to support states with case and contact investigations, as well as infection control and communications, in collaboration within the response.
- Coordinating with external partners regarding modeling of infectious disease dynamics related to nCoV that can help inform strategies for containment and mitigation.

DRAFT

AMERICAN OVERSIGHT

Global Migration

- Traveler entry screening is currently taking place at the Atlanta (ATL), Chicago (ORD), New York City (JFK), Los Angeles (LAX) and San Francisco (SFO) airports.
  - 2,397 persons on 339 flights have been screened as of 1/26/2020,
  - Four were referred for medical evaluation and one tested positive.
- Continuing coordination with interagency partners regarding planning for US DoS and Amcit repatriation flight.
- Working with DOT and DHS regarding implementation of revised concept of operations for border health activities.
- Posted level 3 travel health notice (avoid non-essential travel) for China.
- Reviewing and updating community mitigation guidance considerations for colleges and universities.

Medical Care and Countermeasures

- Planning for potential use of investigational therapeutics.
  - Participating on US Government and WHO clinical network calls.
- PPE supply chain partners engaged to increase awareness on/monitor supply chain status
- Coordinating with internal and external partners to assist decision making for traveler screenings
- Revising interim healthcare IPC guidance for novel coronaviruses, developing targeted implementation guidance for EMS provider
- Developing hospital discharge guidance and revising home care isolation guidance
- Supporting infection prevention and control discussions with WHO and CDC Country Offices and as needed for US persons under investigation and potential confirmed cases
- Supporting field teams on clinical care, infection control, and worker safety issues.

Joint Information Center (JIC) and Policy

- Continuing to update the 2019-nCoV website with new information.
  - Posted two new factsheets for general public https://www.cdc.gov/coronavirus/2019-ncov/faq.html
  - Published US maps of confirmed cases and reported PUI table
- Conducted media telebriefing on Jan 26 and 27
  - Provided update on three new US cases of 2019-nCoV
  - Updated travel advisory for China.
- Media statement issued on Jan 26.

General Staff Activities:

Plans:

- Staffed Plans Section Chief, Documentation Desk and Evaluation Team Lead for the response.
- Transitioning 2019 CDC nCoV SITREP from Chief of Staff to General Staff Plans section.

The next SITREP publication will be on or about January 28, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

DRAFT

AMERICAN OVERSIGHT

From: Pesik, Nicki (CDC/DDID/NCEZID/OD)
Sent: Tue, 3 Mar 2020 14:42:49 +0000
To: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Butler, Jay C. (CDC/DDID/OD)
Cc: Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Rose, Dale A. (CDC/DDID/NCEZID/DPEI)
Subject: RE: Information request for Anne S Briefing and update on Lackland

PLEASE USE THESE NUMBERS----NIcki

(b)(5)

From: Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Sent: Tuesday, March 3, 2020 9:32 AM
To: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <ido8@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Subject: RE: Information request for Anne S Briefing and update on Lackland

Here you go.....Nicki

AMERICAN OVERSIGHT

(b)(5)

From: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Sent: Tuesday, March 3, 2020 9:28 AM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <ido8@cdc.gov>
Subject: RE: Information request for Anne S Briefing and update on Lackland

Nicki:
What is the final for Travis people leaving?
Dan.

From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Tuesday, March 3, 2020 9:23 AM
To: Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <ido8@cdc.gov>
Subject: Re: Information request for Anne S Briefing and update on Lackland

Excellent

AMERICAN OVERSIGHT

Get Outlook for iOS

From: Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Sent: Tuesday, March 3, 2020 9:04:21 AM
To: Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>
Cc: Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Rose, Dale A. (CDC/DDID/NCEZID/DPEI) <ido8@cdc.gov>
Subject: Information request for Anne S Briefing and update on Lackland

Here is a quick update on the passengers status at Lackland: (b)(5)

(b)(5)

(b)(5)

Cheers Nicki

AMERICAN OVERSIGHT

From: Bonds, Michelle E. (CDC/OD/OADC)
Sent: Tue, 3 Mar 2020 23:12:11 +0000
To: Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD)
Cc: Galatas, Kate (CDC/OD/OADC);Patrick, Kera (CDC/OD/OADC);Hoo, Elizabeth (CDC/OD/OCS)
Subject: FW: Latest Update on COVID-19

Awareness -- Below is Santa Clara County's press release that is going out now regarding new guidance for vulnerable populations related to COVID-19. There will be a press conference today at 3pm PT (6pm ET).

Sent: Tuesday, March 3, 2020 2:08 PM
Subject: Latest Update on COVID-19

MEDIA BRIEFING today (March 3), at 3 p.m., 55 W. Younger Ave., San Jose
Livestream will begin at 3:00 p.m. (Pacific Time) on our Public Health Facebook page.

Contact:
County of Santa Clara Emergency Operations Center/Public Health Department
(408) 794-0707
pio@eoc.sccgov.org

New Guidance from the County of Santa Clara's Public Health Department For Persons at Higher Risk from COVID-19

Two New Confirmed Cases in Santa Clara County

SANTA CLARA COUNTY, CA—The County of Santa Clara's Public Health Department is providing new guidance to the communityto protect persons at higher-risk of serious illness due to COVID-19. The County is also announcing that there are now 11 confirmed cases of COVID-19 in Santa Clara County. This adds two additional cases to the nine that were previously confirmed, both of which are still under investigation to determine the source of transmission. At this time, of the total confirmed cases in the county, only two have been determined to be community transmission; four are travel related; three are close contacts to known cases; and the two new cases remain under investigation.

"Due to our almost daily increase in cases, the Public Health Department is issuing new guidance today to protect the health of vulnerable individuals," said the County's Health Officer, Dr. Sara Cody. "We ask for the public's help in sharing these new recommendations, staying calm, and following prior guidance issued by the Centers for Disease Control."

The County of Santa Clara is working closely with a team from the Centers for Disease Control and Prevention (CDC) that is onsite with the Public Health Department.

AMERICAN OVERSIGHT

"It is important to remember that, for about 80% of the population, this disease will be mild. While many persons in our community may get sick, the vast majority will recover. The added measures are being used to protect those in our community who are likely at greatest risk for having severe disease," said Dr. George Han, Deputy Health Officer for the County of Santa Clara.

The County Public Health Department announced the following new guidance:

Guidance for individuals and organizations for protecting persons at higher-risk of serious illness:

The Santa Clara County Public Health Department is making the following recommendations for individuals who are at higher risk of becoming seriously ill if they contract COVID-19.

Who is at higher risk?

Information about risk factors for COVID-19 infection is evolving, but the best evidence currently available makes clear that risk of severe illness begins to increase at age 50 for those who contract COVID-19, and increases with age (i.e., an 80-year-old person is at greater risk than a 70-year-old person). The highest risk group are persons age 80 and over.

Persons with underlying medical problems also are likely at higher risk for severe disease, including persons with cardiovascular disease, diabetes, cancer, heart disease, or chronic lung diseases like COPD, as well as those who are immunocompromised.

What should I do if I am at higher risk?

The County Public Health Department is recommending that persons at higher risk avoid mass gatherings such as parades, sporting events, and concerts where large numbers of people are within arm's length of one another. This would **not** include typical office environments, grocery stores, or shopping centers, where it is unusual for large numbers of people to be within arm's length of one another.

I run an organization that primarily serves seniors or medically compromised individuals (e.g. nursing homes). What should I do?

The County Public Health Department is recommending that organizations that primarily serve seniors or medically vulnerable individuals:

- cancel mass gatherings (e.g., a large bingo gathering, movie screening, etc.);
- ensure they are extra vigilant in following recommendations regarding cleaning of high touch surfaces, including counters, tabletops, doorknobs, bathroom fixtures, toilets, phones, keyboards, tablets, and bedside tables;

AMERICAN OVERSIGHT

- take all necessary measures to ensure all employees, visitors, and persons served who are experiencing any symptoms of illness stay home and avoid contact with others; and
- enhance screening of visitors, staff, and residents for symptoms of acute respiratory illness (e.g., fever, cough, difficulty breathing).

This is an evolving situation; therefore these recommendations may change and we recommend that individuals and organizations ensure they are watching for new guidance and following that guidance as it is released.

As a reminder, to prevent the spread of COVID-19 and all other communicable diseases such as flu, colds, etc., the CDC recommends that all persons follow respiratory hygiene etiquette measures, including:

- Wash your hands often with soap and water for at least 20 seconds, especially after going to the bathroom; before eating; and after blowing your nose, coughing, or sneezing.
    - If soap and water are not readily available, use an alcohol-based hand sanitizer with at least 60% alcohol. Always wash hands with soap and water if hands are visibly dirty.
- Avoid close contact with people who are sick.
- Avoid touching your eyes, nose, and mouth.
- Stay home when you aresick.
- Cover your cough or sneeze with a tissue, then throw the tissue in the trash and clean your hands.
- Clean and disinfect frequently touched objects and surfaces using a regular household cleaning spray or wipe.
- Follow CDC's recommendations for using a facemask.
    - CDC does**not** recommend that people who are well wear a facemask to protect themselves from respiratory diseases, including COVID-19.
    - Facemasks should be used by people who show symptoms of COVID-19 to help prevent the spread of the disease to others. The use of facemasks is also crucial for health workers andpeople who are taking care of someone in close settings (at home or in a healthcare facility).

Prior Guidance Issued by the Centers for Disease Control

The new guidance for protecting persons at higher-risk of serious illness due to COVID-19 supplements*previous* ongoing recommendations from the CDC and local public health officials, which are listed below:

Personal Protection Recommendations:

- Keep your hands clean by washing them frequently, especially after you touch common surfaces, such as doorknobs, elevator buttons, handrails, light switches, countertops, and tables. It is one of the most important steps you can take to avoid getting sick and spreading germs to others.
- Always cover your cough.

AMERICAN OVERSIGHT

- Stay home if you are sick.
- Avoid touching your face because one way viruses spread is when you touch your own mouth, nose or eyes. If you do need to touch your own mouth, nose or eyes, wash your hands before you do so.

Recommendations for Schools:

- Schools should plan for absenteeism and explore options for learning at home and enhance cleaning of surfaces. Additional guidance is available at: https://www.cdc.gov/coronavirus/2019-ncov/specific-groups/guidance-for-schools.html

Recommendations for Organizers and Staff Responsible for Planning Mass Gatherings or Large Community Events:https://www.cdc.gov/coronavirus/2019-ncov/community/mass-gatherings-ready-for-covid-19.html

Recommendations for Businesses:

- Businesses should plan for ways to enhance surface cleaning, address absenteeism and, whenever possible, replace in-person meetings with video or telephone conferences and increase teleworking options. Additional guidance is available at: https://www.cdc.gov/coronavirus/2019-ncov/specific-groups/guidance-business-response.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fcoronavirus%2F2019-ncov%2Fguidance-business-response.html

Recommendations for Travelers:

- The Centers for Disease Control and Prevention provides current travel notices for international travel to affected countries. Visit:https://www.cdc.gov/coronavirus/2019-ncov/travelers/index.html

If you are returning from international travel, the recommendations are:

- If you have symptoms, stay home, contact your healthcare provider, and provide your travel history.
- If you have traveled to countries experiencing coronavirus outbreak and have no symptoms, you may choose to stay home out of an abundance of caution, but it is not currently mandatory. If you develop symptoms, call your healthcare provider and tell them your symptoms and recent travel history.

For more information visit: www.sccphd.org/coronavirus
www.cdc.gov

AMERICAN OVERSIGHT

From: Kroop, Seth (CDC/DDID/NCEZID/DHQP)
Sent: Thu, 12 Mar 2020 13:29:31 +0000
To: Schuchat, Anne MD (CDC/OD);Williams, Michael (CDC/DDID/NCHHSTP/OD)
Subject: RE: Daily COVID Update

Yes—can do; and it's online now as well.

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Thursday, March 12, 2020 9:28 AM
To: Williams, Michael (CDC/DDID/NCHHSTP/OD) <xkk3@cdc.gov>; Kroop, Seth (CDC/DDID/NCEZID/DHQP) <wpw7@cdc.gov>
Subject: RE: Daily COVID Update

It will be helpful if this policy update also includes (b)(5) (b)(5) I believe greg is working to get that added to the daily report but you all could assure it gets included in this policy summary too

---

From: Williams, Michael (CDC/DDID/NCHHSTP/OD) <xkk3@cdc.gov>
Sent: Thursday, March 12, 2020 9:08 AM
To: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Montero, Jose (CDC/DDPHSIS/CSTLTS/OD) <znn3@cdc.gov>; Martin, Rebecca (CDC/DDPHSIS/CGH/OD) <rtm4@cdc.gov>; Iademarco, Michael (CDC/DDPHSS/CSELS/OD) <mai9@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Jester, Barbara (CDC/DDID/NCIRD/ID) (CTR) <ipn5@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Eiring, Hilary (CDC/DDID/OD) <vte0@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; CDC IMS 2019 NCOV Response Policy <eocevent209@cdc.gov>; Landon, Kelcie (CDC/DDPHSIS/CPR/DSLR) <xwz2@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; Kilbourn Shear, Emily (CDC/DDID/NCHHSTP/DASH) <nfo2@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Holloway, Rachel (CDC/OCOO/OD) <khx1@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH) <prz6@cdc.gov>; Spencer-Loveall, Nora (CDC/DDID/NCHHSTP/OD) <yvj2@cdc.gov>
Subject: Daily COVID Update

Colleagues:

Today's 2-page overview from the Policy Unit is attached. This is intended as a quick reference and background for congressional or other USG briefings and meetings.

Best,
Michael

AMERICAN OVERSIGHT

Michael Williams, MPH
Congressional Inquiries
Novel Coronavirus Response
Centers for Disease Control and Prevention
Cell: (b)(6) | xkk3@cdc.gov

AMERICAN OVERSIGHT

From: Wieler, Lothar
Sent: Wed, 5 Feb 2020 05:27:17 +0000
To: SHINDO, Nahoko;STAG IH Secretariat;chikwe.ihekweazu@ncdc.gov.ng;David Heymann;(SPmig) DELIA ENRIA;Delia Enria ([redacted]@yahoo.com.ar);[redacted]@yahoo.com.ar);Dr Amadou Alpha SALL (Amadou.SALL@pasteur.sn);Gary Kobinger;Johan Giesecke;(SPmig) Juliet Bedford;kum[redacted]@gmail.com;Lane, Cliff (NIH/NIAID) [E];mdohmd@snu.ac.kr;President_RKI;Schuchat, Anne MD (CDC/OD);Ziad Memish;TWAL, Hanan;MATHIS, Margaux Manoua
Subject: AW: !!STAG-IH!! nCoV2019 update - Focus on clinical features and Strategic response advice
Attachments: nCoV_Lagebericht_RKI_2020-02-04_Englisch.pdf

Please find sit rep from Germany enclosed

Lothar

Gesendet von meinem BlackBerry 10-Smartphone.
Von: SHINDO, Nahoko
Gesendet: Dienstag, 4. Februar 2020 18:11
An: STAG IH Secretariat; chikwe.ihekweazu@ncdc.gov.ng; David Heymann; (SPmig) DELIA ENRIA; Delia Enria ([redacted]@yahoo.com.ar); [redacted]@yahoo.com.ar); Dr Amadou Alpha SALL (Amadou.SALL@pasteur.sn); Gary Kobinger; Johan Giesecke; (SPmig) Juliet Bedford; kum[redacted]@gmail.com; Lane, Cliff (NIH/NIAID) [E; mdohmd@snu.ac.kr; President_RKI; Schuchat, Anne MD (CDC/OD) (acs1@cdc.gov); Wieler, Lothar; Ziad Memish; TWAL, Hanan; MATHIS, Margaux Manoua
Betreff: !!STAG-IH!! nCoV2019 update - Focus on clinical features and Strategic response advice

STAG-IH: nCoV2019 update - Focus on clinical features and Strategic response advice
(Please review - attached is the document summarizing STAG-IH views, questions, and advice to WHO based on the discussion held during the last TC)
Background:

* STAG-IH requested Secretariat to hold an urgent TC focused on severe clinical illness and deaths after reviewing the situation during the last call.
* Secretariat seeks STAG-IH for strategic and technical advice.

Objectives of the call:

* To understand characteristics and risk factors for severe illness and deaths so that STAG-IH can advise on prevention and mitigation measures,
* To address urgent questions from secretariat,
* To discuss strategic and technical response to the outbreak.

Participants :

* STAG-IH members
* WHO : Senior Leadership, IMST (Lead: Maria van Kerkhove, Clinical pillar lead: Janet Diaz, Blueprint secretariat)
* Chinese clinicians (Drs Yinzhong Shen - Shanghai Public Health Clinica Center, WHO CC, Bin Cao - Japan China Friendship Hospital, currently seconded to Wuhan and or Zhanchen Gao, Peking University Hospital)
* UNICEF : Carlos Navarro

AMERICAN OVERSIGHT

Tentative agenda

* Roll call
* Opening and overview of the situation
* Clinical update (Dr Janet Diaz, WHO - Chinese clinicians)
* Q&A
* Discussion, STAG-IH advice
* Questions from Secretariat
* Discussion, STAG-IH advice
* Next steps
* Closure

WebEx details

(b)(6)

Meeting password: (b)(6)

Join by phone

Tap to call in from a mobile device (attendees only)

(b)(6) Toll

(b)(6) US Toll

Global call-in

(b)(6)

Join from a video system or application

Dial (b)(6)

You can also dial (b)(6) and enter your meeting number.

Join using Microsoft Lync or Microsoft Skype for Business

Dial (b)(6) @lync.webex.com

AMERICAN OVERSIGHT

ROBERT KOCH INSTITUT

2019-nCoV Acute Respiratory Disease Daily Situation Report of the Robert Koch Institute (2019-nCoV-ARD)

04.02.2020

EPIDEMIOLOGICAL SITUATION CENTRE RKI
E-MAIL: nCoV-Lage@rki.de
Telephone: +49 (0) 30 18754 -3063

Coronavirus (2019-nCoV-ARD) **Germany**

Confirmed cases	Deaths	Case fatality rate
12	0	-

Summary

National *(Data status 04.02.2020, 14:00 hours CET)*

- Since 28.01.2020, 10 cases have been confirmed which belong to the same cluster in Bavaria.
- Two individuals, who were repatriated from Wuhan on 01.02.2020 and transferred to the barracks of the armed forces in Germersheim in the federal state of Rhineland-Palatinate, have tested positive for 2019-nCoV-ARD.
- All 126 repatriated individuals have been quarantined as per directives of the authorities.
- Extensive measures have been put in place to follow up on contact persons.
- Numerous contact persons are currently under quarantine at home, including contact persons abroad.
- Since 30.01.2020, the RKI is assisting Bavaria with an outbreak team on site.

AMERICAN OVERSIGHT

Epidemiological Situation in Germany

– Changes since the last report have been marked blue in the text –

Case numbers

In total, 8 positively tested cases of 2019-nCoV-Acute respiratory disease have been reported to RKI since 28.01.2020. Additionally, two further cases have been officially confirmed from Bavaria (from the same cluster as the other confirmed cases) as well as two cases (among the repatriated individuals) in Germersheim in the federal state of Rhineland-Palatinate. Follow-up laboratory diagnostic was conducted yesterday (03.02.2020), and will be conducted again in a week (10.02.2020) and at the end of the quarantine. Currently both of these cases are hospitalised and isolated. In summary we have a total of 12 lab-confirmed cases in Germany, confined to the federal states of Bavaria and Rhineland-Palatinate.

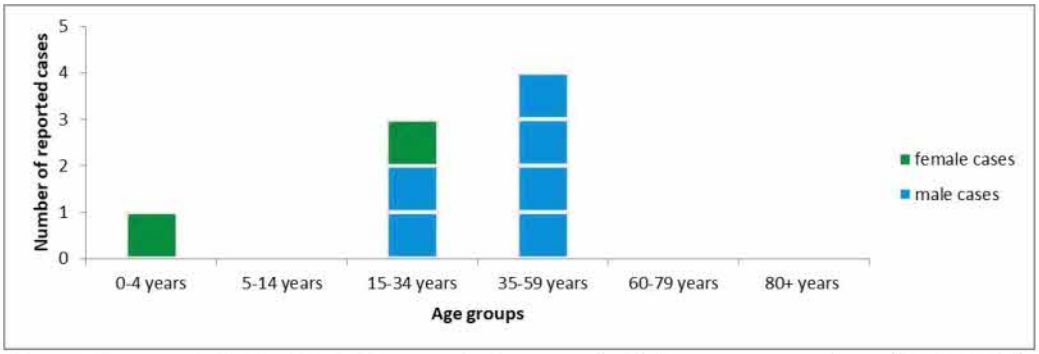


Figure 1: Reported 2019-nCoV-ARD-cases in Germany (n=8) by age group and sex (04.02.2020)

Among the cases reported to the RKI, 6 are male and 2 female. The age range is 4 to 58 years (see fig. 1). All are currently in a clinically stable condition in a hospital isolation unit. The 8 reported cases are part of the same outbreak connected with Wuhan, China. The earliest onset of symptoms for 2 cases has been reported as 23.01.2020. In 6 other cases, onset of symptoms was reported as between 24.01. and 29.01.2020 (see fig. 2). The most common symptoms among the 8 reported cases from Bavaria are fever (6/8), rhinorrhoea (5/8) and cough (4/8). Additionally, apathy, general signs of illness, weight loss and vomiting have been observed. The cases were reported by the Bavarian districts of Landsberg am Lech, Fürstenfeldbruck and Starnberg, as well as Traunstein and the city borough of Munich (see fig. 3).

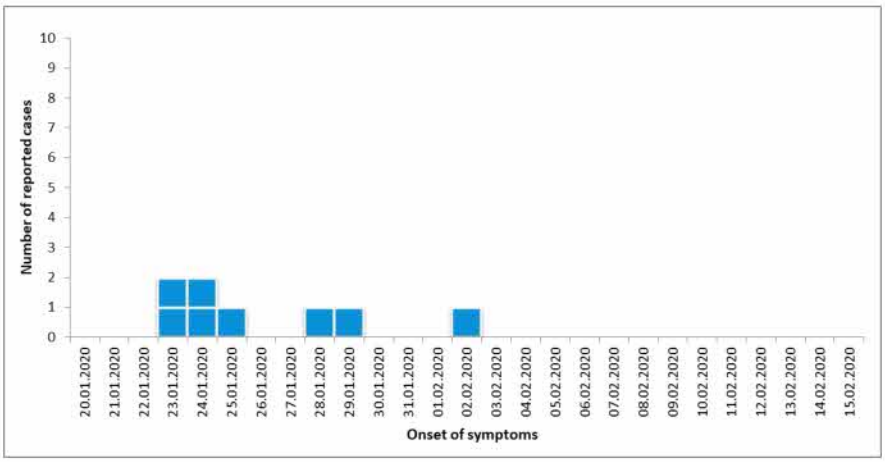


Figure2: Epidemiological graph of the 8 reported 2019-nCoV-ARD-cases in Germany, by onset of symptoms (04.02.2020)

AMERICAN OVERSIGHT
MULTI-HHS-CDC-20-0456-A-000823

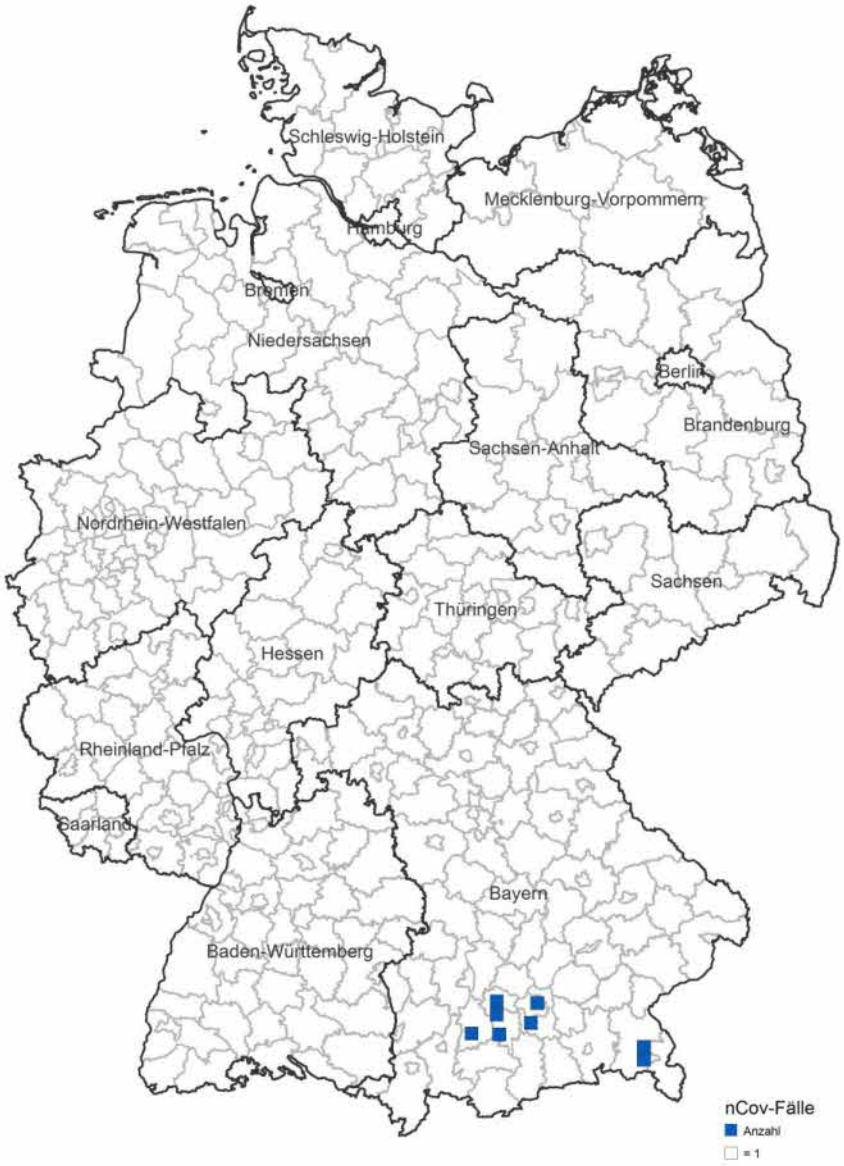


Figure 1: Mapping of the 8 reported 2019-nCoV-ARD-cases in Germany, by reporting district (04.02.2020)

Description of the outbreak

The index case of the cluster is said to be a Chinese national, who was in the district of Starnberg on a work-related matter in an internationally connected automotive supplier. She travelled on 19.01.2020 via Shanghai and Munich to Starnberg and flew back on the night of 22.-23.01.2020. During her stay in Germany she carried out 10 one-hour workshops, each time with 4 different company employees.

On 27.01.2020, the first 2019-nCoV-ARD case in Germany was confirmed (a 33-year old male from the district of Landberg am Lech). He first became ill on 23.01.2020 (according to initial reporting) or 24.01.2020 with acute respiratory symptoms, productive cough and fever. Currently he is symptom free. When he heard about his Chinese colleague testing positive for 2019-nCoV-ARD, he immediately requested a diagnostic test. The lab test was carried out via PCR-method at the *Bundeswehr* Institute of Microbiology in Munich and confirmed by the reference lab for corona viruses at the Charité in Berlin. During follow up of the contact persons, 10 further cases were confirmed and reported in Bavaria. 8 out of these 10 cases are connected with the German index patient and the primary case of the Chinese national, both from the same company. Among these cases is a probable

AMERICAN OVERSIGHT
MULTI-HHS-CDC-20-0456-A-000824

local secondary case. This case claims no contact with the Chinese patient, rather with the first confirmed German case (the local primary case). Two additional local secondary cases of 2019-nCoV-ARD were identified as children of one of the confirmed cases (District Traunstein).

The Bavarian authorities are following up intently on contact persons in all these cases. On 01.02.2020, an EWRS alert by the Spanish authorities notified a contact person (of a German case), who is currently on the Canary Islands, who had tested positive for 2019-nCoV-ARD.

The company has informed numerous national and international co-workers about the situation. In connection with this cluster, more than 150 contact persons of category I are currently quarantined at home in Bavaria. Extensive lab testing of the contact persons is being carried out. Contacts abroad have also been identified.

The group of individuals that were repatriated from Wuhan were separated into subgroups and will stay in the same subgroup until the end of the quarantine. All of them were tested again yesterday. Results are pending.

The 2 persons who were tested positive, had no symptoms at their arrival and at the time of initial sample collection. One of them since developed an exanthema; the other one remained asymptomatic so far.

Apart from these 12 lab-confirmed cases, other federal states are now carrying out lab tests to rule out infection. Other suspected cases have been notified to the RKI from different federal states, which have not been confirmed as positive until now.

Assessment by the RKI

The situation is very dynamic. The import of additional individual cases in Germany can be expected. Further single individual transmission events and chains of infection within Germany are possible. The risk to the German general population due to the novel respiratory disease from China remains **low**. This assessment can change at short notice based on new evidence.
The RKI continues to work closely with the WHO, the ECDC as well as neighbouring European countries in this regard.
Early identification of suspected cases and consequent management of contact persons is essential during this phase, in order to prevent further transmission.

Measures taken by Germany

Crisis Management

- Information about 2019-nCoV-ARD can be found on the RKI website https://www.rki.de/ncov (including epidemiology, diagnosis and handling of samples, preventive measures and information for the general public).
- The Bavarian Office of Health and Food Safety (LGL) plays a leading role in containing the outbreak in Bavaria. Further information can be found here: https://www.lgl.bayern.de/
- RKI has sent a team of investigative epidemiologists to Bavaria to support the authorities.
- General administrative regulations with regard to coordinating infection prevention in relevant epidemic cases (Administrative regulations – IfSG-Coordination) have been activated.
- On 31.01.2020 an act to expand the obligatory notification of infections of the new Coronavirus ("2019-nCoV") (CorViMV k.a.Abk.) according to § 6 Section 1 Paragraph 1 Number 1 and § 7 Section 1 Paragraph 1 of the Infection Prevention Act took effect. (http://www.buzer.de/Coronavirus_Meldepflicht_VO.htm) .

AMERICAN OVERSIGHT
MULTI-HHS-CDC-20-0456-A-000825

From: CDC Sensitive Information
Sent: Wed, 5 Feb 2020 17:56:59 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD);CDC Sensitive Information;Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Andreadis, Joanne (CDC/DDPHSIS/CPR/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Butler, Jay C. (CDC/DDID/OD)
Cc: Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI)
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5) Germany
Attachments: 02-05-2020 CLOSE HOLD SITREP - (b)(5)
(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

****

***This is sensitive information. Do not disseminate this email message outside of this distribution. ***

Gordon May
CDC EOC Duty Officer
cdcsensinfo@cdc.gov
770-488-7100

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552. This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

(b)(5)

****

SITREP AUTHOR/AGENCY AFFILIATION: Steve Papagiotas, DPEI

****

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Tue, 10 Mar 2020 12:55:49 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: 03-05-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Attachments: CLOSE HOLD SITREP - (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

FOR INFORMATIONAL ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Gordon May
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Tue, 10 Mar 2020 20:40:41 +0000
To: CDC Sensitive Information;Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: Re: 03-05-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Approved
Get Outlook for iOS
From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Tuesday, March 10, 2020 4:12:57 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD) <mjg6@cdc.gov>; Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD) <anh5@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI) <ghl2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>
Subject: 03-05-2020 CLOSE HOLD SITREP (b)(5) -

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

FOR INFORMATIONAL ONLY. This report updates a previously released report.

AMERICAN OVERSIGHT

Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

Distributed by:

Terrell Hood
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Tue, 10 Mar 2020 20:12:57 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: 03-05-2020 CLOSE HOLD SITREP - (b)(5)
(b)(5)
Attachments: CLOSE HOLD SITREP - (b)(5)
(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

FOR INFORMATIONAL ONLY. This report updates a previously released report.

Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Terrell Hood
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Charles, Julia (CDC/OD/OCS)
Sent: Wed, 11 Mar 2020 19:52:32 +0000
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Foster, Joseph (CDC/OCOO/OGC);Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED);Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ);Rotz, Lisa (CDC/DDID/NCEZID/DGMQ);Misrahi, James J. (CDC/OCOO/OGC);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Ghosh, Sudevi (CDC/OCOO/OGC);Howell, Emily C. (CDC/OCOO/OGC)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Foster, Joseph (CDC/OCOO/OGC)
Subject: RE: FLAGGING: AMA Cruise call at 12:10 UPDATE TO DOS

Will do.

Joe and Cindy—taking this to separate email.

From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Wednesday, March 11, 2020 3:52 PM
To: Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>; Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED) <ccf6@cdc.gov>; Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ) <zvd3@cdc.gov>; Rotz, Lisa (CDC/DDID/NCEZID/DGMQ) <ler8@cdc.gov>; Misrahi, James J. (CDC/OCOO/OGC) <zmr0@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Ghosh, Sudevi (CDC/OCOO/OGC) <ggq4@cdc.gov>; Howell, Emily C. (CDC/OCOO/OGC) <eph2@cdc.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>
Subject: Re: FLAGGING: AMA Cruise call at 12:10 UPDATE TO DOS

Understood. Julia please ask Cindy and Joe to gather others to provide input & coordination on solution. I will participate.

Get Outlook for iOS

From: Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>
Sent: Wednesday, March 11, 2020 3:46:23 PM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED) <ccf6@cdc.gov>; Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ) <zvd3@cdc.gov>; Rotz, Lisa (CDC/DDID/NCEZID/DGMQ) <ler8@cdc.gov>; Misrahi, James J. (CDC/OCOO/OGC) <zmr0@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Ghosh, Sudevi (CDC/OCOO/OGC) <ggq4@cdc.gov>; Howell, Emily C. (CDC/OCOO/OGC) <eph2@cdc.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>
Subject: RE: FLAGGING: AMA Cruise call at 12:10 UPDATE TO DOS

AMERICAN OVERSIGHT

Re: #2, (b)(5)
(b)(5)

Office of the General Counsel
(404) 639-7209

From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Wednesday, March 11, 2020 3:43 PM
To: Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED) <ccf6@cdc.gov>; Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ) <zvd3@cdc.gov>; Rotz, Lisa (CDC/DDID/NCEZID/DGMQ) <ler8@cdc.gov>; Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>; Misrahi, James J. (CDC/OCOO/OGC) <zmr0@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Subject: Re: FLAGGING: AMA Cruise call at 12:10 UPDATE TO DOS

(b)(5)

Thanks all
MSC

From: Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED) <ccf6@cdc.gov>
Sent: Wednesday, March 11, 2020 3:12 PM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ); Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ); Rotz, Lisa (CDC/DDID/NCEZID/DGMQ); Foster, Joseph (CDC/OCOO/OGC); Misrahi, James J. (CDC/OCOO/OGC)
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS); Charles, Julia (CDC/OD/OCS); Berger, Sherri (CDC/OCOO/OD)
Subject: RE: FLAGGING: AMA Cruise call at 12:10 UPDATE TO DOS

For item 3 – We have a draft that Sarah Poser is working on with Laura Whitlock

Currently detailed to the COVID-19 Response

Cindy R. Friedman, MD
Centers for Disease Control and Prevention
1600 Clifton Road
Atlanta, GA 30329
470-487-4373

AMERICAN OVERSIGHT

From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Wednesday, March 11, 2020 12:47 PM
To: Friedman, Cindy R. (CDC/DDID/NCEZID/DFWED) <ccf6@cdc.gov>; Eidex, Rachel Barwick (CDC/DDID/NCEZID/DGMQ) <zvd3@cdc.gov>; Rotz, Lisa (CDC/DDID/NCEZID/DGMQ) <ler8@cdc.gov>; Foster, Joseph (CDC/OCOO/OGC) <jbf7@cdc.gov>; Misrahi, James J. (CDC/OCOO/OGC) <zmr0@cdc.gov>
Cc: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Subject: RE: FLAGGING: AMA Cruise call at 12:10

Actions from 12:10 CALL w S1/ Brian/OGA

(b)(5)

MSC
Martin S. Cetron, MD
Director, Global Migration and Quarantine
CDC

AMERICAN OVERSIGHT

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC Coronavirus Disease-2019 (COVID-19) Situation Report #033

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status: Agency Level Activation
Date: 03/11/2020
Report Period: 03/10/2020 – 03/11/2020
IMS Activation: 01/21/2020
Location of Event: United States, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC Coronavirus Disease-2019 (COVID-19) Response
Response Posture: CDC assesses the U.S. situation at CDC Interval 1C, Recognition; PANCAP Operational Phase, Near Certainty or Credible Threat

COVID-19 Response Significant Activities (SIGACTs)

- The official case counts for the response are posted daily at noon on CDC's website.
- 973 confirmed and presumptive U.S. cases of COVID-19 (as of 3:00am, March 11, 2020):
  - 924 confirmed or presumptive (i.e. positive by CDC test performed in state lab, pending confirmation at CDC) U.S. cases presenting in the U.S.
    - 29 U.S. deaths reported to CDC.
    - 3 among evacuees from Hubei Province
    - 46 among evacuees from Diamond Princess, including:
      - 29 diagnosed in Japan.
      - 17 diagnosed after arrival in U.S.
  - For complete domestic updates, see Appendix 1.
- Per World Health Organization (WHO)/Global Summary: 113,702 (4,125 new) confirmed cases of COVID-19 in 109 countries/territories/areas worldwide (as of 4:00am EST, March 10). See Appendix 2.
- As of March 9: A total of 54,902 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.
- All 50 states (plus Washington DC) verified and can run the CDC assay.

Current Task Force Updates by Objectives:

Objective 1: Prepare and establish processes to prevent, delay, and mitigate the introduction of additional cases, transmission, and impacts of COVID-19 within the population of the United States.

Global Migration

- Developing updated guidance for flight crews in coordination with FAA, to include recommendations for both international and domestic crews.
- Travel Health Notices:
  - Level 3: China, South Korea, Italy, Iran
  - Level 2: Japan
  - Level 1: Hong Kong
  - Information Box: Singapore, Taiwan, Thailand

Repatriation - CDC has provided an LNO to each of the Grand Princess repatriation sites to provide technical assistance and liaise with CDC Headquarters.

AMERICAN OVERSIGHT

State Coordination

- Facilitated recurring All-State Update Call on March 9 to provide state and local partners with the latest information on the novel coronavirus outbreak and U.S. preparedness efforts. 1,543 participant lines accessed.
- Facilitated a recurring touch base call on March 9 with state health officials and state epidemiologists to discuss relevant response matters and address issues jurisdictions questions and concerns.

Safety, Security, and Asset Management

- Developed script for Watch Team to better direct health-related calls from Text Illness Monitoring (TIM) and COVID-19 concerns versus regular OHC on-call provider calls.
- Participated in call with all LAX Q-station staff/deployers and Quarantine and Border Health Services Branch leadership.
- Created a CONOPS for expansion of the resilience program during emergency response; currently under review.

Objective 2: Conduct epidemiologic and surveillance activities to identify cases, define clinical and transmission characteristics, and identify the populations at risk.

International – See Appendix 2.

Global Migration - As of March 9: 54,902 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.

Objective 3: Ensure active, timely, effective public health and safety messaging along with outreach to key federal, state local partners, media, and the public.

Joint Information Center

- Added new web page on Interim Additional Guidance for Infection Prevention and Control Recommendations for Patients with Suspected or Confirmed COVID-19 in Outpatient Hemodialysis Facilities.
- Added new web page on Interim Guidelines for Collecting, Handling, and Testing Clinical Specimens from Persons Under Investigation (PUIs) for (COVID-19).
- Translated 14-day CARE kits into Italian and Farsi.
- Posted social media messages about older adults and other vulnerable populations; school guidance for K-12; household preparedness; Health Alert Network (HAN) update; telebriefing key points.
- Posted video recap of telebriefing to YouTube, titled "CDC Briefing Room;" promoted on social channels.

Community Intervention

- Homeless guidance posted: https://www.cdc.gov/coronavirus/2019-ncov/community/homeless-shelters/plan-prepare-respond.html.
- FAQs for Integrating the Healthcare Enterprise (IHE) posted: https://www.cdc.gov/coronavirus/2019-ncov/community/colleges-universities/faq.html.
- Checklist Schools/childcare and IHE posted: https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/checklist.html; https://www.cdc.gov/coronavirus/2019-ncov/community/colleges-universities/checklist.html.
- Slides from the Office of the Vice President: Keeping Workplaces, Homes, Schools, or Commercial, Establishments Safe posted: https://www.cdc.gov/coronavirus/2019-ncov/downloads/workplace-school-and-home-guidance.pdf.

Healthcare Systems and Worker Safety

- Responding to clinical inquiries from the general public and assisting with understanding COVID-19 disease.
- Long-Term Care checklist cleared.
- Hospital checklist under development.
- TIM enrollment: CDC/HHS staff: 1437 deployed, Persons monitored in 5 states: 513 users.

State Coordination

- Facilitated Asara Cruise Ship call on March 9 to discuss the return of passengers with 20 impacted jurisdictions. Subject matter experts provided latest updates on the response, disposition of travelers, potential risk to passengers, and recommended public health actions. 122 participant lines accessed.

AMERICAN OVERSIGHT

- Adjudicated and processed 185 inquiries on March 9 from IMS task forces, national public health partners, and state, local, and territorial public health officials.
- Conducted a Crisis Response Cooperative Agreement Component A funding webinar on March 9 with 21 jurisdictions receiving funding to discuss funding requirements and other details.

Policy
- Prepared materials for CDC Director hearing before House Appropriations LHHS Subcommittee, and phone briefing with Senator from state of Hawaii; and CDC Senior Official hearing before House Homeland Security Committee.
- Associate Deputy Incident Manager and CDC Senior Official holding partner calls with multiple customers, including AARP, Society of Human Resource Managers, Infectious Disease Preparedness for Homeless Assistance Providers, Consumer Banking Association, and National League of Cities. Briefings coordinated with HHS and Office of the Vice President.
- Held 42 partner calls to-date, reaching over 17,000 individuals representing large private and non-profit sector groups to discuss CDC guidance, and answered over 660 separate inquiries from the business sector.

At-Risk - Presented "Countering Stigma with Communication" to CDC's Center for Global Health (CGH) headquarters and country communicators.

Global Migration - Providing legal and policy support for quarantine orders for Grand Princess passengers.

Objective 4: Provide guidance to clinicians regarding patient treatment and management, provide guidance on community mitigation measures and travel-related policies to assist with the control of the spread of COVID-19.

Healthcare Systems and Worker Safety
- Posted Updated Interim Clinical Guidance for Management of Patients with Confirmed Coronavirus Disease
- (COVID-19 https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html.
- Planning clinical team participation in March 13 COCA Call.
- Hosting 9th teleconference for U.S. clinicians managing COVID-19 patients on March 11.
- Revised Infection Prevention and Control (IPC) guidance cleared.
- Outpatient hemodialysis IPC guidance to posted: Interim Guidance for Outpatient Hemodialysis Facilities.

Objective 5: Provide laboratory support to include identification, confirmation, and characterization of the virus along with reagent development and distribution.

Laboratory
- All 50 states (plus Washington DC) verified and can run the CDC assay.
- CDC started to perform quality control (QC) for commercial companies (4 lots from Integrated DNA Technologies (IDT) and one from LGC BioSearch Technologies are complete).
- CDC tested over 3,700 samples that equate to over 1,700 cases.

General Staff Activities

Operations - EOC Watch Team triaged 206 calls in support of COVID-19 Response.

Resource Support
- 370 CDC Personnel deployed or pending deployment (277 deployed, 93 pending), including nine (9) dispatched this reporting period.
- 12 Emergency Resource Requests (ERRs) approved this reporting period (Total of 398 ERRs).
- Supported 274 emergency specimen and supply shipments to-date, including four (4) shipments this reporting period.

Situational Awareness (SA)
- Developed seven (7) products supporting the IMS activation for COVID-19 Response, including reporting requirements, global cases maps, and global location of deployed CDC field staff.
- Provided 24/7 Epi-X support to state clinicians in receiving, accessing, and posting:
  - 133 passenger Entry Screening Reports for post-arrival monitoring for travelers arriving from a country with widespread transmission of COVID-19.
  - 26 state notifications and contact lists for persons who may have been exposed to COVID-19 on a cruise ship.

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000846

  - 57 state notifications and contact lists for persons who may have been exposed to COVID-19 on a flight.
  - 9 interstate movement notifications to states receiving persons traveling to their jurisdiction who are under self-monitoring with public health supervision for COVID-19.
- Produced and disseminated a daily COVID-19 Media Tracking Report.
- Completed 33 COVID-19 Response CDC Red Sky actions, including adding three (3) new deployments, and updates to 30 deployments (Leadership, Epi-X, CDC All, and National).
- Completed eight (8) CDC Red Sky updates to the COVID-19 response alert point that includes 27 supporting reports, maps, link, and resources.
- Assisted coordination for the posting of informatics reference sources on CDC Public Health Information Network Vocabulary Access and Distribution System (PHIN VADS) webpages.

The next CDC SITREP publication will be on March 12, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

Appendix 1 – Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases) ***(Data as of 3:00am ET March 11)***

Jurisdiction N=40 (38 States + DC and NYC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites			
	Total Cases*	Total Deaths*	New Cases**	New Deaths**
Arizona				
California				
Colorado				
Connecticut				
Florida				
Georgia				
Hawaii				
Illinois				
Indiana				
Iowa				
Kansas				
Kentucky				
Louisiana				
Maryland				
Massachusetts				
Michigan				
Minnesota				
Missouri				
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New York (excluding NY				
New York City				
North Carolina				
Ohio				
Oklahoma				
Oregon				
Pennsylvania				
Rhode Island				
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Washington				
Wisconsin				
District of Columbia				
Total (without repat case				
Repat cases#				
Total (with repat)				

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020.
** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
# Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

AMERICAN OVERSIGHT

Appendix 2 – International Updates

WHO / Global Summary – Total and new cases in the last 24 hours.

Data as of 4:00am EST March 10, 2020 [Source: WHO SitRep - 50]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
113,702 (4,125 new)	80,924 (20 new)	3,140 (17 new)	32,778 (4,105 new)	872 (186 new)	109 (5 new)

*China totals include:

- Hong Kong 115 cases (1 new), 3 deaths (0 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 45 cases (0 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 4:00am EST March 10, 2020 [Source: WHO SitRep - 50]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,513	131	54	3	Local transmission	0
Japan	514	26	9	2	Local transmission	0
Singapore	160	10	0	0	Local transmission	0
Malaysia	117	24	0	0	Local transmission	0
Australia	92	15	3	0	Local transmission	0
Viet Nam	31	1	0	0	Local transmission	0
Philippines	33	23	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	3
Cambodia	2	0	0	0	Local transmission	2
Brunei Darussalam	1	1	0	0	Imported cases only	0
Mongolia	1	1	0	0	Imported cases only	0
European Region						
Italy	9,172	1,797	463	97	Local transmission	0
Germany	1,139	27	2	2	Local transmission	0
France	1,402	286	30	11	Local transmission	0
Spain	1,024	435	28	18	Local transmission	0
Switzerland	332	0	2	0	Local transmission	1
The United Kingdom	323	46	3	1	Local transmission	0
Netherlands	321	56	3	0	Local transmission	0
Belgium	239	39	0	0	Local transmission	0
Sweden	248	45	0	0	Local transmission	0
Norway	192	23	0	0	Local transmission	0
Austria	131	19	0	0	Local transmission	0
Greece	73	0	0	0	Local transmission	1
Iceland	55	0	0	0	Local transmission	2
Denmark	90	54	0	0	Local transmission	0
San Marino	49	12	2	1	Local transmission	0
Czechia	38	6	0	0	Local transmission	0
Israel	39	0	0	0	Local transmission	1
Portugal	30	0	0	0	Local transmission	1
Finland	40	10	0	0	Local transmission	0
Ireland	24	3	0	0	Local transmission	0
Romania	15	0	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Georgia	15	2	0	0	Imported cases only	0
Slovenia	23	7	0	0	Local transmission	0
Croatia	12	1	0	0	Local transmission	0
Estonia	10	0	0	0	Imported cases only	3
Azerbaijan	9	0	0	0	Imported cases only	3
Hungary	9	0	0	0	Local transmission	1
Russian Federation	7	0	0	0	Imported cases only	3
Belarus	6	0	0	0	Local transmission	5
Poland	16	5	0	0	Local transmission	0
Malta	4	1	0	0	Imported cases only	0
North Macedonia	7	4	0	0	Local transmission	0
Albania	2	0	0	0	Imported cases only	1
Slovakia	7	2	0	0	Local transmission	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	5
Cyprus	2	2	0	0	Imported cases only	0
Bulgaria	4	0	0	0	Local transmission	2
Luxembourg	5	3	0	0	Imported cases only	0
Andorra	1	0	0	0	Imported cases only	7
Armenia	1	0	0	0	Imported cases only	8
Holy See	1	0	0	0	Under investigation	4
Latvia	6	3	0	0	Imported cases only	0
Liechtenstein	1	0	0	0	Imported cases only	4
Lithuania	1	0	0	0	Imported cases only	11
Monaco	1	0	0	0	Under investigation	9
Republic of Moldova	1	0	0	0	Imported cases only	2
Serbia	1	0	0	0	Under investigation	4
Ukraine	1	0	0	0	Imported cases only	6
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	1
Gibraltar	1	0	0	0	Under investigation	6
Guernsey	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	53	3	1	0	Local transmission	0
India	44	1	0	0	Local transmission	0
Indonesia	19	13	0	0	Local transmission	0
Maldives	4	0	0	0	Local transmission	1
Bangladesh	3	0	0	0	Local transmission	1
Bhutan	1	0	0	0	Imported cases only	4
Nepal	1	0	0	0	Imported cases only	46
Sri Lanka	1	0	0	0	Imported cases only	43
Eastern Mediterranean Region						
Iran (Islamic Republic of)	7,161	595	237	43	Local transmission	0
Kuwait	65	1	0	0	Imported cases only	0
Bahrain	109	30	0	0	Local transmission	0
Iraq	61	1	6	0	Local transmission	0
Egypt	59	4	1	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
UAE	59	14	0	0	Local transmission	0
Lebanon	41	9	0	0	Local transmission	0
Oman	18	2	0	0	Imported cases only	0
Qatar	18	3	0	0	Imported cases only	0
Saudi Arabia	15	0	0	0	Imported cases only	1
Pakistan	16	10	0	0	Local transmission	0
Afghanistan	4	0	0	0	Imported cases only	2
Morocco	2	0	0	0	Imported cases only	5
Jordan	1	0	0	0	Imported cases only	7
Tunisia	2	0	0	0	Imported cases only	1
Territories**						
occupied Palestinian territory	26	7	0	0	Local transmission	0
Region of the Americas						
United States	472	259	19	8	Local transmission	0
Canada	77	15	0	0	Local transmission	0
Brazil	25	0	0	0	Local transmission	1
Ecuador	15	0	0	0	Local transmission	1
Argentina	12	0	1	0	Imported cases only	1
Mexico	7	0	0	0	Imported cases only	2
Peru	9	3	0	0	Local transmission	0
Chile	13	3	0	0	Local transmission	0
Costa Rica	9	0	0	0	Local transmission	1
Colombia	3	2	0	0	Imported cases only	0
Panama	1	1	0	0	Imported cases only	0
Dominican Republic	5	4	0	0	Imported cases only	0
Paraguay	1	0	0	0	Imported cases only	1
Territories**						
French Guiana	5	0	0	0	Imported cases only	2
Martinique	2	0	0	0	Imported cases only	2
Saint Martin	2	0	0	0	Under investigation	7
Saint Barthelemy	1	0	0	0	Under investigation	7
African Region						
Algeria	20	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	5
Cameroon	2	0	0	0	Local transmission	3
South Africa	7	4	0	0	Imported cases only	0
Nigeria	2	0	0	0	Imported cases only	1
Togo	1	0	0	0	Imported cases only	3
Subtotal for all regions	**32,082**	**4,105**	**865**	**186**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	2
Grand total	**32,778**	**4,105**	**872**	**186**		

*Numbers include both domestic and repatriated cases

AMERICAN OVERSIGHT

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.
‡Case classifications are based on WHO case definitions for COVID-19.
§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000852

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC Coronavirus Disease-2019 (COVID-19) Situation Report #032

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status: Agency Level Activation
Date: 03/10/2020
Report Period: 03/06/2020 – 03/10/2020
IMS Activation: 01/21/2020
Location of Event: United States, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC Coronavirus Disease-2019 (COVID-19) Response
Response Posture: CDC assesses the U.S. situation at CDC Interval 1C, Recognition; PANCAP Operational Phase, Near Certainty or Credible Threat

COVID-19 Response Significant Activities (SIGACTs)

- The official case counts for the response are posted daily at noon on CDC's website.
- 690 confirmed and presumptive U.S. cases of COVID-19 (as of 3:00am, March 10, 2020):
  - 641 confirmed or presumptive (i.e. positive by CDC test performed in state lab, pending confirmation at CDC) U.S. cases presenting in the U.S.
    - 26 U.S. deaths reported to CDC.
    - 3 among evacuees from Hubei Province
    - 46 among evacuees from Diamond Princess, including:
      - 29 diagnosed in Japan.
      - 17 diagnosed after arrival in U.S.
  - For complete domestic updates, see Appendix 1.
- Per World Health Organization (WHO)/Global Summary: 109,577 (3,393 new) confirmed cases of COVID-19 in 104 countries/territories/areas worldwide (as of 4:00am EST, March 9). See Appendix 2.
- As of March 8: A total of 54,526 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.
- 75 public health labs are now operational utilizing the CDC assay; eight (8) additional labs are verifying the assay and preparing for its use.

Current Task Force Updates by Objectives:

Objective 1: Prepare and establish processes to prevent, delay, and mitigate the introduction of additional cases, transmission, and impacts of COVID-19 within the population of the United States.

Global Migration:

- Updated COVID-19 cruise ship travel guidance: https://wwwnc.cdc.gov/travel/page/covid-19-cruise-ship.
- Travel Health Notices:
  - Level 3: China, South Korea, Italy, Iran
  - Level 2: Japan
  - Level 1: Hong Kong
  - Information Box: Singapore, Taiwan, Thailand

Repatriation - CDC will provide an LNO to each of the Grand Princess repatriation sites to provide technical assistance and liaise with CDC Headquarters.

AMERICAN OVERSIGHT

State Coordination - Facilitated recurring call with state health officials/epidemiologists providing a platform to discuss relevant response matters and address issues jurisdictions may be experiencing.

Health Systems and Worker Safety:

- Supporting healthcare worker investigations along with providing infection control expertise.
- Field teams deployed to support operations in Solano, CA; Santa Clara, CA; Seattle, WA; Lackland AFB, TX; and Grand Princess cruise ship (in CA).

Safety, Security, and Asset Management

- Established Deployer Assessment and Monitoring Team to support deployed/returned staff with health concerns.
- Developing FAQ for deployers who may be asked to quarantine/self-isolate.
- Text Illness Monitoring (TIM) enrollment: CDC/HHS staff: 1437 deployed, State Users: 513 users.

Number of CDC deployers and QS staff in Text Illness Monitoring (TIM)	**463**
Number of "yes" or "sym" TIM responses received (cumulative)	**90**
Number of TIM positive text responses in last 24 hours	**5**[1]
Additional employees who contacted OHC (cumulative)	**47**
Number of employees contacting OHC in past 24 hours related to COVID-19	**2**[2]
LAX Q-Station staff reporting symptoms	**2**[3] **of 44**[4]

[1] Each of these individuals represent mild URI or allergies.
[2] One person has seasonal allergies, and the second has mild URI.
[3] One person reported nasal congestion for two (2) days without fever, cough or shortness of breath. A second individual is reporting scratchy throat after using a bull horn and no other symptoms (no fever cough or shortness of breath).
[4] Of the 44 individuals being monitored, 37 are medium risk and 7 are low risk. CDC is aware of four medium risk individuals who are self-isolating outside of L.A. County; one medium risk individual is in Atlanta, GA, one in Kansas, one in Nashville, TN, and one in Orange County, CA.

Objective 2: Conduct epidemiologic and surveillance activities to identify cases, define clinical and transmission characteristics, and identify the populations at risk.

International – See Appendix 2.

Global Migration - As of March 8: 54,526 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.

Objective 3: Ensure active, timely, effective public health and safety messaging along with outreach to key federal, state local partners, media, and the public.

Joint Information Center

- Disseminated Health Alert Network (HAN) Update 429: Updated Guidance on Evaluating and Testing Persons for Coronavirus Disease 2019 (COVID-19).
- Began implementation of communication plan for people at higher risk, including older adults.
- Updated "Prevent the spread of COVID-19 if you are sick" web page with new consumer-facing look.
- Added Epi Curve to "Cases in the U.S." webpage.

Healthcare Systems and Worker Safety

- FDA added expired respirators from CDC/NIOSH stockpile study to "Appendix B: Authorized respirators" of the Emergency Use Authorizations (EUA) document.
  - Respirators under EUA posted on FDA EUA webpage: CDRH EUA Webpage.
- Met with multiple unions representing aviation employees (food services, maintenance, cleaners, etc.).
  - Collaborating to create fact sheets for specific employee groups.

State Coordination- Adjudicated and processed 434 inquiries from national public health partners, and state, local, and territorial public health officials.

AMERICAN OVERSIGHT

Policy
- Three (3) Congressional Hearings scheduled this week:
  - House Appropriations LHHS Subcommittee, March 10 (CDC Director).
  - House Oversight and Reform Committee, March 11 (CDC Director).
  - House Homeland Security Committee (CDC Senior Official).
- Developing strategic Congressional communications to answer questions regarding multiple agencies' roles and responsibilities related to cruise ship, laboratory testing, and mass gatherings attended by members of Congress.
- Planning for multiple private sector engagements, including professional and college sports associations regarding mass gatherings; faith-based organizations' call in collaboration with HHS; and standing FEMA private sector calls.

At-Risk
- Established list of conditions for high risk for severe illness with COVID-19.
- Participated in leadership call with Special Olympics regarding possible postponement of events.

Global Migration - Developed mortuary guidance for FAQ document.

Objective 4: Provide guidance to clinicians regarding patient treatment and management, provide guidance on community mitigation measures and travel-related policies to assist with the control of the spread of COVID-19.

Community Intervention
- Posted guidance regarding environmental cleaning and disinfection recommendations for individuals, households, and community non-healthcare institutions, such as churches, schools, hotels, daycares, and homeless shelters: https://www.cdc.gov/coronavirus/2019-ncov/community/organizations/cleaning-disinfection.html.
- Posted guidance for people at higher risk for COVID-19 complications – including key messages for older adults: https://www.cdc.gov/coronavirus/2019-ncov/specific-groups/high-risk-complications.html.
- Posted guidance regarding what law enforcement personnel should know concerning Coronavirus disease: https://www.cdc.gov/coronavirus/2019-ncov/downloads/guidance-law-enforcement.pdf.
- Providing technical assistance to field staff in multiple states.
- 191 school closures from February 27 - March 6 in 14 states (41% in WA).
  - School closures identified through daily searches of publicly available online data (Google, Google News, official school and school district web sites and social media).
- Posted checklist to assist teachers, parents and school administrators plan, prepare and respond to coronavirus: https://www.cdc.gov/coronavirus/2019-ncov/community/schools-childcare/index.html.

Healthcare Systems and Worker Safety
- Primary infection prevention and control (IPC) guidance revision will be released soon.
  - Reflects PPE shortage conditions, with allowance for facemasks v. respirators.
  - Emphasis on early ID (e.g., triage, telemedicine) and source control.
  - Airborne isolation rooms reserved for aerosol-generating procedures.
- Posted updated guidance regarding managing exposed Healthcare Personnel (HCP): https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-risk-assesment-hcp.html.
- Provided technical assistance to King County and state of WA regarding funerals and postmortem handling for COVID-19 deaths.
  - Created FAQs with recommendations for funerals, funeral home directors, and safe handling of a body.
- Posted Updated Interim Clinical Guidance for Management of Patients with Confirmed Coronavirus Disease (COVID-19) disease: https://www.cdc.gov/coronavirus/2019-ncov/infection-control/control-recommendations.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fcoronavirus%2F2019-ncov%2Fhcp%2Finfection-control.html.

Objective 5: Provide laboratory support to include identification, confirmation, and characterization of the virus along with reagent development and distribution.

Laboratory
- 75 public-health labs verified and utilizing CDC assay (48 states plus Washington DC).
- Eight (8) additional labs in process of verifying the assay and will be ready to use soon.
- Began performing quality control (QC) for commercial companies; four (4) lots from Integrated DNA Technologies (IDT) and one from LGC BioSearch Technologies completed.

AMERICAN OVERSIGHT

General Staff Activities

Operations –EOC Watch Team triaged 462 calls in support of COVID-19 Response.

Resource Support

- 330 CDC Personnel deployed or pending deployment (255 deployed, 128 pending), including 65 dispatched this reporting period.
- Three (3) Emergency Resource Requests (ERRs) approved this reporting period (Total of 386 ERRs).
- Supported 270 emergency specimen and supply shipments to-date, including 31 shipments this reporting period.

Situational Awareness (SA)

- Provided 24/7 *Epi-X* support to state clinicians in receiving, accessing, and posting:
  - 509 passenger Entry Screening Reports for post-arrival monitoring for travelers arriving from a country with widespread transmission of COVID-19.
  - 71 state notifications/contact lists for persons who may have been exposed to COVID 19 on cruise ship.
  - 37 state notifications and contact lists for persons who may have been exposed to COVID-19 on a flight.
  - 68 interstate movement notifications to states receiving persons traveling to their jurisdiction who are under self-monitoring with public health supervision for COVID-19.
  - Possible COVID-19 Exposure at the Women Leaders in Defense and Aerospace Law & Compliance Conference – Washington D.C., February 23-27.
  - Possible COVID-19 Exposure at the Conservative Political Action Conference (CPAC) – National Harbor, Maryland, February 26 – March 1.
- Produced and disseminated a daily COVID-19 Media Tracking Report.
- Disseminated the following response-related reports via *Epi-X*:
  - CDC Key Points: Coronavirus Disease 2019 ("COVID-19") Outbreak for March 6.
  - CDC HAN 429: Updated Guidance on Evaluating and Testing Persons for Coronavirus Disease 2019 (COVID-19) - March 8.
  - CDC Weekly Key Messages: Coronavirus Disease 2019 (COVID-19) Outbreak -- March 8.
- Completed 31 COVID-19 Response CDC Red Sky actions, including removal of one completed deployment, and updates to 30 deployments (Leadership, Epi-X, CDC All, and National).
- Completed 10 CDC Red Sky updates to COVID-19 response alert point that includes 26 supporting reports, maps, link, and resources.

The next CDC SITREP publication will be on March 11, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

Appendix 1 – Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases) ***(Data as of 3:00am ET March 10)***

Jurisdiction N=38 (36 States + DC and NYC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites			
	Total Cases*	Total Deaths*	New Cases**	New Deaths**
Arizona	(b)(5)			
California				
Colorado				
Connecticut				
Florida				
Georgia				
Hawaii				
Illinois				
Indiana				
Iowa				
Kansas				
Kentucky				
Louisiana				
Maryland				
Massachusetts				
Minnesota				
Missouri				
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New York (excluding NYC)				
New York City				
North Carolina				
Ohio				
Oklahoma				
Oregon				
Pennsylvania				
Rhode Island				
South Carolina				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Washington				
Wisconsin				
District of Columbia				
Total (without repat cases)				
Repat cases[#]				
Total (with repat)				

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

^CA number previously included repat cases. Only included non-repat cases in this report

^^ NV: State only updates PH site weekly. Last press release reported 2 cases

[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

AMERICAN OVERSIGHT

Appendix 2 – International Updates

WHO / Global Summary – Total and new cases in the last 24 hours.

Data as of 4:00am EST March 9, 2020 [Source: WHO SitRep - 49]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
109,577 (3,993 new)	80,904 (45 new)	3,123 (23 new)	28,673 (3,948new)	686 (202 new)	104 (3 new)

*China totals include:

- Hong Kong 114 cases (5 new), 3 deaths (1 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 45 cases (0 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 4:00am EST March 9, 2020 [Source: WHO SitRep - 49]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,382	248	51	1	Local transmission	0
Japan	488	33	7	1	Local transmission	0
Singapore	150	12	0	0	Local transmission	0
Malaysia	93	0	0	0	Local transmission	1
Australia	77	3	3	0	Local transmission	0
Viet Nam	30	9	0	0	Local transmission	0
Philippines	10	4	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	2
Cambodia	2	0	0	0	Local transmission	1
European Region						
Italy	7,375	1,492	366	132	Local transmission	0
Germany	1,112	317	0	0	Local transmission	0
France	1,116	410	19	9	Local transmission	0
Spain	589	159	10	5	Local transmission	0
Switzerland	332	68	2	0	Local transmission	0
The United	277	67	2	0	Local transmission	0
Netherlands	265	77	3	2	Local transmission	0
Belgium	200	31	0	0	Local transmission	0
Sweden	203	42	0	0	Local transmission	0
Norway	169	22	0	0	Local transmission	0
Austria	112	10	0	0	Local transmission	0
Greece	73	7	0	0	Local transmission	0
Iceland	55	10	0	0	Local transmission	0
Denmark	36	5	0	0	Local transmission	0
San Marino	37	10	1	0	Local transmission	0
Czechia	32	6	0	0	Local transmission	0
Israel	39	14	0	0	Local transmission	0
Portugal	30	9	0	0	Local transmission	0
Finland	30	11	0	0	Local transmission	0
Ireland	21	2	0	0	Local transmission	0
Romania	15	2	0	0	Local transmission	0

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000858

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Georgia	13	1	0	0	Imported cases only	0
Slovenia	16	4	0	0	Local transmission	0
Croatia	11	0	0	0	Local transmission	2
Estonia	10	0	0	0	Imported cases only	2
Azerbaijan	9	0	0	0	Imported cases only	2
Hungary	9	2	0	0	Local transmission	0
Russian Federation	7	0	0	0	Imported cases only	2
Belarus	6	0	0	0	Local transmission	4
Poland	11	5	0	0	Imported cases only	0
Malta	3	0	0	0	Imported cases only	1
North Macedonia	3	0	0	0	Imported cases only	2
Albania	2	2	0	0	Imported cases only	0
Slovakia	5	2	0	0	Local transmission	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	4
Bulgaria	4	2	0	0	Local transmission	0
Luxembourg	2	0	0	0	Imported cases only	2
Andorra	1	0	0	0	Imported cases only	6
Armenia	1	0	0	0	Imported cases only	7
Holy See	1	0	0	0	Under investigation	3
Latvia	3	2	0	0	Imported cases only	0
Liechtenstein	1	0	0	0	Imported cases only	3
Lithuania	1	0	0	0	Imported cases only	10
Monaco	1	0	0	0	Under investigation	8
Republic of	1	0	0	0	Imported cases only	1
Serbia	1	0	0	0	Under investigation	3
Ukraine	1	0	0	0	Imported cases only	5
Territories**						
Faroe Islands	2	2	0	0	Imported cases only	0
Gibraltar	1	0	0	0	Under investigation	5
South-East Asia Region						
Thailand	50	0	1	0	Local transmission	1
India	43	9	0	0	Local transmission	0
Indonesia	6	2	0	0	Local transmission	0
Maldives	4	2	0	0	Local transmission	0
Bangladesh	3	3	0	0	Local transmission	0
Bhutan	1	0	0	0	Imported cases only	3
Nepal	1	0	0	0	Imported cases only	45
Sri Lanka	1	0	0	0	Imported cases only	42
Eastern Mediterranean Region						
Iran (Islamic	6,566	743	194	49	Local transmission	0
Kuwait	64	2	0	0	Imported cases only	0
Bahrain	79	23	0	0	Local transmission	0
Iraq	60	6	6	2	Local transmission	0
Egypt	55	7	1	1	Local transmission	0
UAE	45	0	0	0	Local transmission	2
Lebanon	32	4	0	0	Local transmission	0

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000859

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Oman	16	0	0	0	Imported cases only	3
Qatar	15	3	0	0	Imported cases only	0
Saudi Arabia	15	8	0	0	Imported cases only	0
Pakistan	6	1	0	0	Imported cases only	0
Afghanistan	4	0	0	0	Imported cases only	1
Morocco	2	0	0	0	Imported cases only	4
Jordan	1	0	0	0	Imported cases only	6
Tunisia	2	1	0	0	Imported cases only	0
Territories**						
occupied Palestinian territory	19	3	0	0	Local transmission	0
Region of the Americas						
United States of America	213	0	11	0	Local transmission	2
Canada	62	5	0	0	Local transmission	0
Brazil	25	6	0	0	Local transmission	0
Ecuador	15	1	0	0	Local transmission	0
Argentina	12	3	1	0	Imported cases only	0
Mexico	7	0	0	0	Imported cases only	1
Peru	6	0	0	0	Local transmission	2
Chile	10	5	0	0	Local transmission	0
Costa Rica	9	4	0	0	Local transmission	0
Colombia	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	7
Paraguay	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	5	0	0	0	Imported cases only	1
Martinique	2	0	0	0	Imported cases only	1
Saint Martin	2	0	0	0	Under investigation	6
Saint Barthelemy	1	0	0	0	Under investigation	6
African Region						
Algeria	20	3	0	0	Local transmission	0
Senegal	4	0	0	0	Imported cases only	4
Cameroon	2	0	0	0	Local transmission	2
South Africa	3	1	0	0	Imported cases only	0
Nigeria	2	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	2
Subtotal for all regions	**27,978**	**3,948**	**679**	**202**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	1
Grand total	**28,673**	**3,948**	**686**	**202**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

AMERICAN OVERSIGHT

[§]Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC Coronavirus Disease-2019 (COVID-19) Situation Report #031

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status:	Agency Level Activation
Date:	03/06/2020
Report Period:	03/05/2020 – 03/06/2020
IMS Activation:	01/21/2020
Location of Event:	United States, China, and international community
Lead Agency:	Centers for Disease Control and Prevention
Lead CDC CIOs:	National Center for Immunization and Respiratory Diseases (NCIRD) Center for Preparedness and Response (CPR)
Description:	CDC Coronavirus Disease-2019 (COVID-19) Response
Response Posture:	CDC assesses the U.S. situation at CDC Interval 1C, Recognition; PANCAP Operational Phase, Near Certainty or Credible Threat

COVID-19 Response Significant Activities (SIGACTs)

- 205 confirmed and presumptive U.S. cases of COVID-19 (as of 3:30pm, March 5, 2020):
  - 156 confirmed or presumptive (i.e., positive by CDC test performed in state lab, pending confirmation at CDC) U.S. cases presenting in the U.S.; locations of detection include Arizona (2), California (45), Florida (2), Georgia (2), Illinois (5), Massachusetts (2), Nevada, North Carolina, New Hampshire (2), NYC (2), New York State (12), Oregon (3), Rhode Island (2), Tennessee, Texas (3), Washington (70), Wisconsin
  - 11 U.S. deaths reported to CDC.
  - 3 among evacuees from Hubei Province
  - 46 among evacuees from Diamond Princess, including:
    - 29 diagnosed in Japan
    - 17 diagnosed after arrival in U.S.
- 95,333 (2,241 new) confirmed cases of COVID-19 in 87 locations worldwide (as of 4:00am EST, March 5).
- As of March 5: 52,980 air travelers screened. Two (2) F11 site persons are under mandatory 14-day quarantine.
- 69 public health labs are now up and running with the CDC assay; 12 additional labs are verifying the assay and will be ready to use soon.
- Posted Interim Guidance for Mass Gatherings: https://www.cdc.gov/coronavirus/2019-ncov/community/mass-gatherings-ready-for-covid-19.html
- Created landing page for people at higher risk of complications from COVID-19: https://www.cdc.gov/coronavirus/2019-ncov/specific-groups/high-risk-complications.html

AMERICAN OVERSIGHT

Current Task Force Updates by Objectives:

Objective 1: Prepare and establish processes to prevent, delay, and mitigate the introduction of additional cases, transmission, and impacts of COVID-19 within the population of the United States.

Global Migration

- Travel Health Notices
  - Level 3: China, South Korea, Italy, Iran
  - Level 2: Japan
  - Level 1: Hong Kong
  - Information Box: Singapore, Taiwan, Thailand

Repatriation

Information as of 9:00am, March 6

Released Status by Mission

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	2 (+1)	0	1 (-1)	808
Diamond Princess	278 (+6)	8 (+2)	11	32 (-8)	329
F11	6 (+1)*	0	1	1	8 (+1)

* Early F11 case Repatriation team was not previously tracking

Status of Repatriation and DoD F11 Mission

Base/Hospital	Location	Use	Number Under Quarantine	Number Isolated at associated hospital	Quarantine End Date
Lackland (DP)	San Antonio	Repat	1 (-3)	9 (-2)	3/7/2020
Lackland (Wuhan)	San Antonio	Repat	0	1 (-1)	
Travis	SFO	Repat and F11	4 (-2)	8	3/9/2020
UNMC	Omaha	Repat	0	10 (-1)	
Hickam	HNL	F11	0	0	
Ventura	LAX	F11	1	0	3/6/2020
Ft. Dix	EWR	F11	0	0	
Total			**7 (-5)**	**29 (-4)**	

AMERICAN OVERSIGHT

Final CDC test results from Diamond Princess passengers:

Summary of Diamond Princess- Asymptomatic Testing

	Travis		Lackland		Total	
	Number	%	Number	%	Number	%
Asymptomatic Cohort	154		134		288	
Tested by CDC	146	95%	96	72%	242	84%
Positive by CDC	9	6%	3	2%	12	4%
Negative by CDC	136	93%	93	69%	229	80%
Inconclusive/ Indeterminate by CDC	1	1%	0	N/A	1	0.4%
Refused Testing by CDC	8	5%	38	28%	46	16%
Japan Neg Test (of those who refused CDC test)	4	3%	27	20%	31	11%
Total Never Tested	**4**	**3%**	**11**	**8%**	**15**	**5%**

State Coordination

- Facilitated a recurring call with state health officials and state epidemiologists March 5 to provide a platform to discuss relevant response matters and address issues jurisdictions may be experiencing.
- Facilitated a recurring National Call March 6, to provide state and local partners with the latest information on the novel coronavirus outbreak and U.S. preparedness efforts. A total of 267 lines accessed.

International

- Conducted four (4) weekly regional country support calls providing technical updates to participating CDC staff from 32 countries.
- Defined priority countries and priority activities in five (5) domains (surveillance, laboratory, infection prevention and control, border health, emergency response support) for international COVID-19 response support.

Safety, Security, and Asset Management

- Occupational Health Clinic performed 19 priority clearances in support of CDC Emergency Response Team (CERT) missions to Seattle and San Francisco.
- Supported multiple task forces with resilience check-ins and debriefings.

Objective 2: Conduct epidemiologic and surveillance activities to identify cases, define clinical and transmission characteristics, and identify the populations at risk.

International

Global Summary – Total and new cases in the last 24 hours. Data as of 4:00am EST March 5, 2020
[Source: WHO SitRep]

Globally Confirmed Cases	China*		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/territories /areas
95,333 (2,241 new)	80,565 (143 new)	3,015 (31 new)	14,768 (2,098 new)	267 (53 new)	85 (5 new)

*China totals include: Hong Kong 104 cases, 2 deaths; Macau 10 cases; and Taiwan 42 cases and 1 death

AMERICAN OVERSIGHT

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 4:00am EST March 5, 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/Area	Total confirmed cases*	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case
Western Pacific Region						
Republic of Korea	5,766	438	35	3	Local transmission	0
Japan	317	33	6	0	Local transmission	0
Singapore	110	0	0	0	Local transmission	1
Australia	66	23	3	2	Local transmission	0
Malaysia	50	0	0	0	Local transmission	1
Viet Nam	16	0	0	0	Local transmission	21
Philippines	3	0	1	0	Imported cases only	29
Cambodia	1	0	0	0	Imported cases only	37
New Zealand	2	0	0	0	Imported cases only	2
European Region						
Italy	3,089	587	107	27	Local transmission	0
Germany	262	66	0	0	Local transmission	0
France^^	282	73	4	0	Local transmission	0
Spain	198	47	1	1	Local transmission	0
the United Kingdom^^	89	38	0	0	Local transmission	0
Switzerland^^	56	20	0	0	Local transmission	0
Norway	56	23	0	0	Local transmission	0
Sweden	35	11	0	0	Local transmission	0
Netherlands	38	10	0	0	Local transmission	0
Austria	37	13	0	0	Imported cases only	0
Croatia	9	0	0	0	Local transmission	1
Greece	9	2	0	0	Local transmission	0
Israel	15	3	0	0	Local transmission	0
Finland	7	0	0	0	Local transmission	2
Denmark	10	2	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	4
Czechia	5	0	0	0	Imported cases only	1
Georgia	3	0	0	0	Imported cases only	4
Romania	4	0	0	0	Local transmission	1
Iceland	26	10	0	0	Imported cases only	0
Russian Federation	3	0	0	0	Imported cases only	2
Bosnia and Herzegovina	2	2	0	0	Local transmission	0
Hungary	2	2	0	0	Imported cases only	0
Portugal	7	5	0	0	Local transmission	0
Andorra	1	0	0	0	Imported cases only	2
Armenia	1	0	0	0	Imported cases only	3
Belarus	6	5	0	0	Local transmission	0
Belgium	23	15	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/Area	Total confirmed cases*	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case
Estonia	2	0	0	0	Imported cases only	1
Ireland	2	0	0	0	Imported cases only	1
Latvia	1	0	0	0	Imported cases only	2
Lithuania	1	0	0	0	Imported cases only	6
Luxembourg	1	0	0	0	Imported cases only	3
Monaco	1	0	0	0	Under investigation	4
North Macedonia	1	0	0	0	Imported cases only	7
Poland	1	0	0	0	Imported cases only	1
Slovenia	1	1	0	0	Imported cases only	0
Ukraine	1	0	0	0	Imported cases only	1
Liechtenstein	1	0	0	0	Imported cases only	1
San Marino	16	8	0	0	Local transmission	0
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	4	1	0	Local transmission	0
India	29	23	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	3
Nepal	1	0	0	0	Imported cases only	41
Sri Lanka	1	0	0	0	Imported cases only	38
Eastern Mediterranean Region						
Iran (Islamic Republic of)	2,922	586	92	15	Local transmission	0
Kuwait	58	2	0	0	Imported cases only	0
Bahrain	49	0	0	0	Imported cases only	2
UAE	27	0	0	0	Local transmission	1
Iraq	36	5	2	2	Imported cases only	0
Lebanon	13	0	0	0	Local transmission	2
Oman	15	3	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	2
Qatar	8	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	3
Afghanistan	1	0	0	0	Imported cases only	9
Jordan	1	0	0	0	Imported cases only	2
Morocco	2	1	0	0	Imported cases only	0
Saudi Arabia	2	1	0	0	Imported cases only	0
Tunisia	1	0	0	0	Imported cases only	2
Territories**						
occupied Palestinian territory	4	4	0	0	Imported cases only	0
Region of the Americas						
the United States	129	21	9	3	Local transmission	0
Canada	30	0	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/Area	Total confirmed cases*	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case
Mexico	5	0	0	0	Imported cases only	3
Brazil	3	1	0	0	Imported cases only	0
Argentina	1	0	0	0	Imported cases only	1
Chile	1	0	0	0	Imported cases only	1
Dominican Republic	1	0	0	0	Imported cases only	3
Ecuador	7	0	0	0	Local transmission	1
Territories**						
Saint Martin	2	0	0	0	Under investigation	2
Saint Barthélemy	1	0	0	0	Under investigation	2
African Region						
Algeria	12	7	0	0	Local transmission	0
Nigeria	1	0	0	0	Imported cases only	6
Senegal	4	3	0	0	Imported cases only	0
Subtotal for all regions	**14,062**	**2,098**	**261**	**53**		
International conveyance (Diamond Princess)	706	0	6	0	Local transmission	3
Grand total§	**14,768**	**2,098**	**267**	**53**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

^^Reduced from prior situation reports due to separation of territories, and Liechtenstein from Switzerland

- Sent data on UAE clusters and community transmission to Afghanistan.
- Responded to requests for information on clusters in health facilities in Italy and Korea.
- Call with Africa CDC to discuss plans to leverage influenza like illness (ILI) and severe acute respiratory infection (SARI) surveillance systems for COVID-19. Focus countries include: Cameroon, Ethiopia, Kenya, Morocco, Mozambique, Nigeria, Senegal, Tunisia, Uganda, and Zambia.
- Developed report summarizing information about community transmission of COVID-19 globally and by WHO region and community mitigation measures related to COVID-19 in selected countries with sustained transmission.

AMERICAN OVERSIGHT

Global Migration - As of March 4: 52,980 air travelers screened. Two (2) F11 site persons are under mandatory 14-day quarantine.

Healthcare Systems and Worker Safety

- Hosted virtual meeting at CDC for major telehealth providers with over 100 attendees on March 5. This meeting allowed for the sharing of telemedicine protocols and exploring data sharing opportunities.
- Conducting partner/ health system outreach with Blue Cross Blue Shield, Telehealth Virtual meeting (March 5) and National Association of Community Health Centers (NACHC) webinar, Convenient Care Association (CCA), United Health (March 6).

Objective 3: Ensure active, timely, effective public health and safety messaging along with outreach to key federal, state local partners, media, and the public.

Joint Information Center

- Conducted COCA Call: Coronavirus Disease 2019 (COVID-19) Update—What Clinicians Need to Know to Prepare for COVID-19 in the United States."
  - 14,661* Zoom links accessed (*actual number of participants is likely higher than the number of links accessed, as many individuals attend COCA Calls in a group format).
  - Due to high volume of participants anticipated and limited Zoom lines available, CDC streamed this COCA Call via **Facebook Live** for the first time in COCA history.
    - Reach of ~44k organizations/individuals.
    - Video presentation has been viewed >20k times.
    - 13,367 engagements, 217 shares, 521 comments.
  - Posted video on call page (https://emergency.cdc.gov/coca/calls/2020/callinfo_030520.asp).
- Provided interview for Telemundo Network morning show, Un Nuevo Día, on basic COVID-19 prevention measures and the latest updates.
- Posted Interim Guidance for Mass Gatherings: https://www.cdc.gov/coronavirus/2019-ncov/community/mass-gatherings-ready-for-covid-19.html
- Created landing page for people at higher risk of complications from COVID-19: https://www.cdc.gov/coronavirus/2019-ncov/specific-groups/high-risk-complications.html
- Posted social media messages, including household preparedness; "if sick, stay home;" "have traveled, feel sick, what to do?" and COCA call promotion; reposted "prevention" video clip by Senior Response Official.
- Prepared and cleared language for CDC Liberia to address media misinformation about COVID-19 test kits.

Healthcare Systems and Worker Safety

- Responding to clinical inquiries from the general public and assisting with understanding COVID-19 disease.
- Modifications to long-term care and hospital preparedness checklists underway.
- Text Illness Monitoring (TIM) enrollment: CDC/HHS staff: 1345 deployed, Total State Users: 353.
- Participated in a webinar for International SOS, a medical and travel security services company, addressing the CDC business guidance.

State Coordination- Adjudicated and processed approximately 250 inquiries on March 5, from IMS task forces, national public health partners, and state, local, and territorial public health officials.

Policy

- FEMA Private Sector activated its Business EOC and invited Center for Preparedness and Response (CPR) Director to speak on a standing call twice a week.
- Faith-Based call being held by HHS next week.

At-Risk

- Participated in interagency disaster behavioral health call led by ASPR.
- New mental health and coping resources on website.

AMERICAN OVERSIGHT

International
- The U.S. Embassy in Cameroon featured a Facebook article about CDC's role in fighting the COVID-19 outbreak and within 24 hours, this post outperformed all previous Mission posts and reached a record-breaking number of people for the Embassy. This prompted several news articles and a press conference to give a better picture of U.S. assistance to Cameroon's response.
- Working with the U.S. Embassy in Azerbaijan on a request for communications materials, infographics, and templates to share with the general public.
- JIC Global received a request from CDC Liberia to provide updated, cleared language about the test kit issue and help dispel rumors and negative media coverage in the area.

Global Migration - New Risk Assessment and Public Health Management Guidance is now live on the web https://www.cdc.gov/coronavirus/2019-ncov/php/risk-assessment.html.

Objective 4: Provide guidance to clinicians regarding patient treatment and management, provide guidance on community mitigation measures and travel-related policies to assist with the control of the spread of COVID-19.

Community Intervention - Disseminating Recommended Precautions for Preventing Spread of COVID-19 in Election Polling Locations to 10 states or territories with elections or caucuses next week.

Healthcare Systems and Worker Safety
- Hosting 8th teleconference for U.S. clinicians managing COVID-19 patients on March 7.
- Updating guidance to clinicians regarding patient treatment and management of patients with COVID-19.
- Assisting with recruiting clinical trial sites for NIH adaptive clinical trial for treatment of COVID-19 patients.

Objective 5: Provide laboratory support to include identification, confirmation, and characterization of the virus along with reagent development and distribution.

Laboratory
- 69 public-health labs verified and running the CDC assay (45 states plus Washington DC).
- 12 additional labs are in process of verifying the assay and will be ready to use soon.
- CDC has started to perform quality control (QC) for commercial companies (3 lots from Integrated DNA Technologies (IDT) are complete).

International
- Led two (2) international laboratory calls with CDC country teams to provide a situational update, share guidance and informational resources and answer questions.
- Reviewed COVID-19 laboratory test verification protocol and provided feedback on the integrity of the procedure.

General Staff Activities

Operations – Since the last SITREP, EOC Watch Team triaged 194 calls in support of COVID-19 Response.

Resource Support
- 330 CDC Personnel are deployed or pending deployment (254 deployed, 76 pending), including seven (7) dispatched this reporting period.
- 23 Emergency Resource Requests (ERRs) approved this reporting period (Total of 380 ERRs).
- Supported 237 emergency specimen and supply shipments to-date, including three (3) shipments this reporting period.

AMERICAN OVERSIGHT

Situational Awareness (SA)

- Developed nine (9) products supporting the IMS activation for the COVID-19 Response, including reporting requirements, global cases maps, and global location of deployed CDC staff.
- Provided 24/7 *Epi-X* support to state clinicians in receiving, accessing, and posting:
  - 158 passenger Entry Screening Reports for post-arrival monitoring for travelers arriving from China.
  - 136 state notifications and contact lists for persons who may have been exposed to COVID-19 on a cruise ship.
  - Six (6) state notifications and contact lists for persons who may have been exposed to COVID-19 on a flight.
  - 17 state notifications and contact lists for persons who may have been exposed to COVID-19 while studying abroad in Italy as part of a Vanderbilt University study abroad program.
  - Six (6) interstate movement notifications to states receiving persons traveling to their jurisdiction who are under self-monitoring with public health supervision for COVID-19.
- Disseminated the following response-related reports via *Epi-X*:
  - CDC Key Points: Coronavirus Disease 2019 ("COVID-19") Outbreak for March 4.
  - FDA Virtual Town Hall on Coronavirus (COVID-19) Diagnostic Tests - March 6.
  - CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—What Clinicians Need to Know to Prepare for COVID-19 in the United States - March 5.
- Completed COVID-19 Response CDC Red Sky updates to 31 deployments on all four (4) views (Leadership, Epi-X, CDC All, and National).
- Completed six (6) CDC Red Sky updates to the COVID-19 response alert point that includes 25 supporting reports, maps, link, and resources.

The next CDC SITREP publication will be on Tuesday, March 10, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC Coronavirus Disease-2019 (COVID-19) Situation Report #034

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status: Agency Level Activation
Date: 03/12/2020
Report Period: 03/11/2020 – 03/12/2020
IMS Activation: 01/21/2020
Location of Event: United States, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC Coronavirus Disease-2019 (COVID-19) Response
Response Posture: CDC assesses the U.S. situation at CDC Interval 1C, Recognition; PANCAP Operational Phase, Near Certainty or Credible Threat

COVID-19 Response Significant Activities (SIGACTs)

- On March 11, 2020, the World Health Organization (WHO) declared COVID-19 as a pandemic due to alarming levels of disease spread and severity, and inaction.
- The official case counts for the response are posted daily at noon on CDC's website.
- 1,255 confirmed and presumptive U.S. cases of COVID-19 (as of 3:00am, March 12, 2020):
  - 1,206 confirmed or presumptive (i.e. positive by CDC test performed in state lab, pending confirmation at CDC) U.S. cases presenting in the U.S.
    - 35 U.S. deaths reported to CDC.
    - 3 among evacuees from Hubei Province.
    - 46 among evacuees from Diamond Princess, including:
      - 29 diagnosed in Japan.
      - 17 diagnosed after arrival in U.S.
  - For complete domestic updates, see Appendix 1.
- Per WHO/Global Summary: 118,322 (4,623 new) confirmed cases of COVID-19 in 113 countries/territories/areas worldwide (as of 4:00am EST, March 11). See Appendix 2.
- As of March 10: A total of 55,469 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.

Current Task Force Updates by Objectives:

Objective 1: Prepare and establish processes to prevent, delay, and mitigate the introduction of additional cases, transmission, and impacts of COVID-19 within the population of the United States.

State Coordination - Facilitated a recurring touch base call on March 10 with state health officials and state epidemiologists to discuss relevant response matters and address issues jurisdictions questions and concerns. 103 lines accessed.

Safety, Security, and Asset Management

- Met with Georgia Department of Health to establish testing protocol for CDC employees who may become Persons Under Investigation (PUIs).
- Collaborating with task forces and Division of Global Migration and Quarantine (DGMQ) to develop consistent messaging around testing criteria and self-monitoring.
- Provided two in-person resilience trainings that covered all shifts at the Atlanta quarantine station.

AMERICAN OVERSIGHT

Global Migration
- Developed domestic travel Q&A.
- Travel Health Notices:

Level 3
- China
- South Korea
- Italy
- Iran
- *Selected European countries***

Level 2
- Japan
- Bahrain*
- Singapore*
- United Kingdom*

Level 1
- Hong Kong
- Algeria*
- Australia*
- Belarus*
- Bosnia Herzegovina*
- Brazil*
- Bulgaria*
- Cambodia*
- Cameroon*
- Canada*
- Croatia*
- Ecuador*
- Egypt*
- India*
- Indonesia*
- Iraq*
- Ireland*
- Israel*
- Kuwait*
- Lebanon*
- Macau SAR*
- Malaysia*
- Maldives*
- New Zealand*
- Palestinian Territories*
- Peru*
- Philippines*
- Romania*
- Taiwan*
- Thailand*
- United Arab Emirates*
- Viet Nam*

*Cleared, to be posted
** After deadline, selected European countries were placed on the Level 3 list. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics. Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City.

Health Systems and Worker Safety
- Continued partner outreach — Department of Transportation (March 10); Blue Cross Blue Shield (March 10).
- Providing field support for healthcare worker investigations and infection prevention and control (IPC) expertise.

Objective 2: Conduct epidemiologic and surveillance activities to identify cases, define clinical and transmission characteristics, and identify the populations at risk.

International – See Appendix 2.

Global Migration - As of March 10: 55,469 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.

Epidemiology
- Expanding consultation to clinicians, state health departments, and repatriation teams to evaluate and test PUIs for COVID-19.
- Supporting field investigations in multiple states.
- Transfer of PUI assignment to states and on-boarding of states to report cases through DCIPHER complete. Dashboards for access to real-time data are under development.
- Updating CDC's website to reflect cases by state.
- Continuing support to field teams working on repatriation of cruise ship passengers and assisting with new domestic and international cruise ship activities.
- Modifying collection and workflow of surveillance data, revising the PUI definition to accommodate shift in SARS-CoV-2 testing from CDC to state public health laboratories, and changing travel notifications.
- Coordinating with partners on modeling of COVID-19 to help inform risk and strategies for containment and mitigation.

AMERICAN OVERSIGHT

- Coordinating with USDA and National Veterinary Services Laboratories to build capacity for COVID-19 testing in domestic and companion animals.
- Rolling out community-based surveillance initiative.
- Establishing case-based surveillance.

Objective 3: Ensure active, timely, effective public health and safety messaging along with outreach to key federal, state local partners, media, and the public.

Joint Information Center
- Posted: What Healthcare Personnel Should Know about Caring for Patients with Confirmed or Possible COVID-19 Infection.
- Added Guidance for Hemodialysis facilities.
- Added Actions for Protecting Communities from COVID-19 (strategy document).
- Met with NextDoor and WHO regarding international community engagement.

Community Intervention
- Community mitigation strategy posted: https://www.cdc.gov/coronavirus/2019-ncov/downloads/community-mitigation-strategy.pdf.
- Update Recommendations for Election Polling Locations guidance is posted: https://www.cdc.gov/coronavirus/2019-ncov/community/election-polling-locations.html.
- What You Need to Know - Wastewater, Drinking Water, and Recreational Water is posted: https://www.cdc.gov/coronavirus/2019-ncov/php/water.html.
- Steps to Prevent Illness is posted: https://www.cdc.gov/coronavirus/2019ncov/about/prevention.html?CDC_AA_refVal=https%3A%2F%2Fwww.cdc.gov%2Fcoronavirus%2F2019-ncov%2Fabout%2Fprevention-treatment.html.

Epidemiology - Coordinate activities and public health messaging with other federal (USDA, APHIS, DOD, FDA), state (NASPHV), NGO (AVMA), and international (FAO, OIE, WHO) One Health partners on topics related to prevention and testing for domestic animals and wildlife, and One Health aspects of COVID-19.

Healthcare Systems and Worker Safety
- Responding to clinical inquiries from the general public and assisting with understanding COVID-19 disease.
- Long-Term Care checklist with long-term guidance cleared for posting.
- Telephone Triage tool and script under review by response leadership.
- Hospital checklist updated and shared with CA; harmonizing with existing rapid tool.
- Text Illness Monitoring (TIM) enrollment: CDC/HHS staff – 1,680 deployed, Persons followed in 5 states: 526 users.
- COVID-19 and Funerals FAQs posted.
- Supported the roll out of updated IPC guidance, including congressional briefings.
- Guidance-law-enforcement fact sheet posted.

State Coordination - Adjudicated and processed 333 inquiries from IMS task forces, national public health partners, and state, local, and territorial public health officials.

Policy
- Prepared materials for CDC Director hearing before House Oversight and Reform Committee, and CDC Senior Official hearing before House Homeland Security Committee on March 11.
- To-date, Policy Unit has responded to more than 320 Congressional inquiries; participated in more than 17 Congressional Member in-person briefings; more than 25 Congressional member calls; and 25 Congressional staffer calls.

Global Migration - Providing legal and policy support for quarantine orders for Grand Princess passengers.

AMERICAN OVERSIGHT

Objective 4: Provide guidance to clinicians regarding patient treatment and management, provide guidance on community mitigation measures and travel-related policies to assist with the control of the spread of COVID-19.

Healthcare Systems and Worker Safety

- Posted Updated Interim Clinical Guidance for Management of Patients with Confirmed Coronavirus Disease (COVID-19 https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html.
- Planning clinical team participation in March 13 COCA Call.
- Hosting 9th teleconference for U.S. clinicians managing COVID-19 patients on March 11.
- Participating in Council of State and Territorial Epidemiologists (CSTE) Healthcare-Associated Infections (HAI) subcommittee weekly session.
- Co-branded Department of Labor and HHS Guidance on Preparing Workplaces for COVID-19 posted.
- Outpatient hemodialysis IPC guidance to posted: Interim Guidance for Outpatient Hemodialysis Facilities.

Objective 5: Provide laboratory support to include identification, confirmation, and characterization of the virus along with reagent development and distribution.

Laboratory

- 79 public-health labs now up and running with CDC assay (50 states plus Washington DC).
- CDC started to perform quality control (QC) for commercial companies (5 lots from Integrated DNA Technologies (IDT) and one from LGC BioSearch Technologies are complete).
- CDC has ramped up capacity for manufacturing of its test through commercial partners.
- As of March 10, CDC tested over 3,990 samples that equate to over 1,784 cases.

General Staff Activities

Operations - EOC Watch Team triaged 193 calls in support of COVID-19 Response.

Resource Support

- 363 CDC Personnel deployed or pending deployment (278 deployed, 85 pending), including eight (8) dispatched this reporting period.
- Ten (10) Emergency Resource Requests (ERRs) approved this reporting period (Total of 398 ERRs).
- Supported 274 emergency specimen and supply shipments to-date, including four (4) shipments this reporting period.

Situational Awareness (SA)

- Developed seven (7) products supporting the IMS activation for COVID-19 Response, including reporting requirements, global cases maps, and global location of deployed CDC field staff.
- Provided 24/7 Epi-X support to state clinicians in receiving, accessing, and posting:
  - 95 passenger Entry Screening Reports for post-arrival monitoring for travelers arriving from a country with widespread transmission of COVID-19.
  - 20 state notifications and contact lists for persons who may have been exposed to COVID-19 on a cruise ship.
  - 24 state notifications and contact lists for persons who may have been exposed to COVID-19 on a flight.
- Produced and disseminated a daily COVID-19 Media Tracking Report.
- Disseminated the following response-related reports via *Epi-X*:
  - Public Health Information Network Vocabulary Access and Distribution System (PHIN VADS): COVID-19 Informatics Resources.
  - CDC COCA Call: Coronavirus Disease 2019 (COVID-19) Update—Information for Clinicians Caring for Children and Pregnant Women - Thursday, March 12.
- Completed 38 COVID-19 Response CDC Red Sky actions, including adding five (5) new deployments, removal of one completed deployment, and updates to 32 deployments on all four views (Leadership, Epi-X, CDC All, and National).
- Completed seven (7) CDC Red Sky updates to the COVID-19 response alert point that includes 36 supporting reports, maps, link, and resources.

The next CDC SITREP publication will be on March 13, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

Appendix 1 – Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases) ***(Data as of 3:00am ET March 12)***

Jurisdiction N=46 (44 States + DC and NYC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites			
	Total Cases*	Total Deaths*	New Cases**	New Deaths**
Arizona				
Arkansas				
California				
Colorado				
Connecticut				
Delaware				
Florida				
Georgia				
Hawaii				
Illinois				
Indiana				
Iowa				
Kansas				
Kentucky				
Louisiana				
Maryland				
Massachusetts				
Michigan				
Minnesota				
Mississippi				
Missouri				
Nebraska				
Nevada				
New Hampshire				
New Jersey	(b)(5)			
New Mexico				
New York (excluding NYC)				
New York City				
North Carolina				
North Dakota				
Ohio				
Oklahoma				
Oregon				
Pennsylvania				
Rhode Island				
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Washington				
Wisconsin				
Wyoming				
District of Columbia				
Total (without repat cases)				
Repat cases[#]				
Total (with repat)				

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

AMERICAN OVERSIGHT

Appendix 2 – International Updates

WHO / Global Summary – Total and new cases in the last 24 hours.

Data as of 4:00am EST March 11, 2020 [Source: WHO SitRep - 51]

Globally	China*		Outside of China		
Confirmed 2ases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
118,322 (4,623 new)	80,955 (31 new)	3,162 (22 new)	37,367 (4,592 new)	1,130 (258 new)	113 (4 new)

*China totals include:

- Hong Kong 120 cases (5 new), 3 deaths (0 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 47 cases (2 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 4:00am EST March 11, 2020 [Source: WHO SitRep - 51]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,755	242	60	6	Local transmission	0
Japan	568	54	12	3	Local transmission	0
Singapore	166	6	0	0	Local transmission	0
Malaysia	129	12	0	0	Local transmission	0
Australia	112	20	3	0	Local transmission	0
Viet Nam	35	4	0	0	Local transmission	0
Philippines	49	16	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	4
Cambodia	3	1	0	0	Local transmission	0
Brunei Darussalam	1	0	0	0	Imported cases only	1
Mongolia	1	0	0	0	Imported cases only	1
European Region						
Italy	10,149	977	631	168	Local transmission	0
France	1,774	372	33	3	Local transmission	0
Spain	1,639	615	36	8	Local transmission	0
Germany	1,296	157	2	0	Local transmission	0
Switzerland	491	159	3	1	Local transmission	0
Netherlands	382	61	4	1	Local transmission	0
The United	373	50	6	3	Local transmission	0
Sweden	326	78	0	0	Local transmission	0
Norway	277	85	0	0	Local transmission	0
Belgium	267	28	0	0	Local transmission	0
Denmark	262	172	0	0	Local transmission	0
Austria	182	51	0	0	Local transmission	0
Greece	89	16	0	0	Local transmission	0
Israel	75	36	0	0	Local transmission	0
San Marino	63	14	2	0	Local transmission	0
Iceland	61	0	0	0	Local transmission	1
Czechia	61	23	0	0	Local transmission	0
Portugal	41	11	0	0	Local transmission	0
Finland	40	0	0	0	Local transmission	1
Ireland	34	10	0	0	Local transmission	0
Slovenia	31	8	0	0	Local transmission	0
Romania	25	10	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Georgia	23	8	0	0	Imported cases only	0
Poland	22	6	0	0	Local transmission	0
Croatia	16	4	0	0	Local transmission	0
Estonia	13	3	0	0	Imported cases only	0
Hungary	13	4	0	0	Local transmission	0
Serbia	12	11	0	0	Local transmission	0
Albania	10	8	0	0	Local transmission	0
Bulgaria	6	2	0	0	Local transmission	0
Azerbaijan	9	0	0	0	Imported cases only	4
Belarus	9	3	0	0	Local transmission	0
Latvia	8	2	0	0	Imported cases only	0
Russian Federation	7	0	0	0	Imported cases only	4
North Macedonia	7	0	0	0	Local transmission	1
Slovakia	7	0	0	0	Local transmission	1
Luxembourg	5	0	0	0	Imported cases only	1
Malta	4	0	0	0	Imported cases only	1
Bosnia Herzegovina	4					
Republic of	3	2	0	0	Imported cases only	0
Cyprus	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	8
Armenia	1	0	0	0	Imported cases only	9
Holy See	1	0	0	0	Under investigation	5
Liechtenstein	1	0	0	0	Imported cases only	5
Lithuania	1	0	0	0	Imported cases only	12
Monaco	1	0	0	0	Under investigation	10
Ukraine	1	0	0	0	Imported cases only	7
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	2
Gibraltar	1	0	0	0	Under investigation	7
Guernsey	1	0	0	0	Imported cases only	1
South-East Asia Region						
India	60	16	0	0	Local transmission	0
Thailand	59	6	1	0	Local transmission	0
Indonesia	27	8	1	1	Local transmission	0
Maldives	8	4	0	0	Local transmission	0
Bangladesh	3	0	0	0	Local transmission	2
Bhutan	1	0	0	0	Imported cases only	5
Nepal	1	0	0	0	Imported cases only	47
Sri Lanka	1	0	0	0	Imported cases only	44
Eastern Mediterranean Region						
Iran (Islamic Republic of)	8,042	881	291	54	Local transmission	0
Bahrain	110	1	0	0	Local transmission	0
UAE	74	15	0	0	Local transmission	0
Kuwait	69	4	0	0	Imported cases only	0
Iraq	61	0	6	0	Local transmission	1
Egypt	59	0	1	0	Local transmission	1
Lebanon	41	9	1	1	Local transmission	0
Qatar	24	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Saudi Arabia	20	5	0	0	Local transmission	0
Oman	18	0	0	0	Imported cases only	1
Pakistan	16	0	0	0	Local transmission	1
Tunisia	6	4	0	0	Local transmission	0
Afghanistan	4	0	0	0	Imported cases only	3
Morocco	3	1	1	1	Imported cases only	0
Jordan	1	0	0	0	Imported cases only	8
Territories**						
occupied Palestinian territory	30	4	0	0	Local transmission	0
Region of the Americas						
United States	696	224	25	6	Local transmission	0
Canada	93	16	1	1	Local transmission	0
Brazil	34	9	0	0	Local transmission	0
Argentina	17	5	1	0	Imported cases only	0
Chile	17	4	0	0	Local transmission	0
Ecuador	15	0	0	0	Local transmission	2
Costa Rica	13	4	0	0	Local transmission	0
Peru	11	2	0	0	Local transmission	0
Panama	8	7	1	1	Imported cases only	0
Paraguay	8	7	0	0	Local transmission	0
Mexico	7	0	0	0	Imported cases only	3
Dominican Republic	5	0	0	0	Imported cases only	1
Colombia	3	0	0	0	Imported cases only	1
Bolivia	2	2	0	0	Imported cases only	0
Jamaica	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	5	0	0	0	Imported cases only	3
Martinique	3	1	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	8
Saint Barthelemy	1	0	0	0	Under investigation	8
African Region						
Algeria	20	0	0	0	Local transmission	2
South Africa	7	0	0	0	Imported cases only	1
Senegal	4	0	0	0	Imported cases only	6
Burkina Faso	2	2	0	0	Imported cases only	0
Cameroon	2	0	0	0	Local transmission	4
Nigeria	2	0	0	0	Imported cases only	2
Democratic Republic of the Congo	1	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	4
Subtotal for all regions	**36,671**	**4,592**	**1,123**	**258**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	3
Grand total	**37,367**	**4,592**	**1,130**	**258**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

AMERICAN OVERSIGHT

‡Case classifications are based on WHO case definitions for COVID-19.
§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-000879

Department of Health and Human Services
Centers for Disease Control and Prevention
SAFER · HEALTHIER · PEOPLE™

CDC Coronavirus Disease-2019 (COVID-19) Situation Report #035

Sensitive but Unclassified (SBU). This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552). This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for awareness is authorized by the Centers for Disease Control and Prevention.

CDC Response Status: Agency Level Activation
Date: 03/13/2020
Report Period: 03/12/2020 – 03/13/2020
IMS Activation: 01/21/2020
Location of Event: United States, China, and international community
Lead Agency: Centers for Disease Control and Prevention
Lead CDC CIOs: National Center for Immunization and Respiratory Diseases (NCIRD)
Center for Preparedness and Response (CPR)
Description: CDC Coronavirus Disease-2019 (COVID-19) Response
Response Posture: CDC assesses the U.S. situation at CDC Interval 1C, Recognition; PANCAP Operational Phase, Near Certainty or Credible Threat

COVID-19 Response Significant Activities (SIGACTs)

- On March 11, 2020, the World Health Organization (WHO) declared COVID-19 as a pandemic due to alarming levels of disease spread and severity, and inaction.
- The official case counts for the response are posted daily at noon on CDC's website.
- 1,694 confirmed and presumptive U.S. cases of COVID-19 (as of 3:00am, March 13, 2020):
  - 1,645 confirmed or presumptive (i.e. positive by CDC test performed in state lab, pending confirmation at CDC) U.S. cases presenting in the U.S.
    - 41 U.S. deaths reported to CDC.
  - 3 among evacuees from Hubei Province.
  - 46 among evacuees from Diamond Princess.
  - For complete domestic updates, see Appendix 1.
- Per WHO/Global Summary: 125,048 (6,729 new) confirmed cases of COVID-19 in 117 countries/territories/areas worldwide (as of 4:00am EST, March 12). See Appendix 2.
- As of March 11: A total of 56,135 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine.

Current Task Force Updates by Objectives:

Objective 1: Prepare and establish processes to prevent, delay, and mitigate the introduction of additional cases, transmission, and impacts of COVID-19 within the population of the United States.

State Coordination

- Facilitated a recurring All-State Update Call (March 11) to provide state and local partners with the latest information on the novel coronavirus outbreak and U.S. preparedness efforts. 267 lines accessed.
- Recurring touch base call (March 12) with state health officials and state epidemiologists. This serves as a platform to discuss relevant response matters and address issues jurisdictions.

Safety, Security, and Asset Management

- Finalized and received approval of criteria for COVID-19 testing of ill CDC deployers.
- Rostering field safety officers to deploy to all 11 quarantine stations.
- Collaborating with CPR to create a training video for donning and doffing of PPE specific to the COVID-19 response.
- Developed a protocol for international deployers to enroll in Text Illness Messaging (TIM).

AMERICAN OVERSIGHT

Global Migration
- Travel Health Notices, as of March 11:
  - Level 3: China, South Korea, Iran, Europe-26 countries https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe.
  - Level 2: Global https://wwwnc.cdc.gov/travel/notices/alert/coronavirus-global.

Health Systems and Worker Safety
- Continued partner outreach - Blue Cross Blue Shield (March 11).
- Providing field support and infection prevention and control (IPC) expertise for healthcare worker investigations.

Cruise Ship Team - Tracking suspected and confirmed COVID-19 cases on cruise ships worldwide.

Objective 2: Conduct epidemiologic and surveillance activities to identify cases, define clinical and transmission characteristics, and identify the populations at risk.

International – See Appendix 2.

Global Migration - As of March 11: 56,135 air travelers screened. Zero (0) F11 site persons are under mandatory 14-day quarantine

Cruise Ship Team - Working on analyses of data from the Diamond Princess to better understand cruise-related risk factors for COVID-19.

Community Intervention - From February 27 – March 11, there were 905 COVID-19 related school closures in 30 states and Washington DC. Over 600,000 students affected.

Objective 3: Ensure active, timely, effective public health and safety messaging along with outreach to key federal, state local partners, media, and the public.

Joint Information Center
- Posted: Frequently Asked Questions on COVID-19 Testing at Laboratories.
- Posted video on What Older Adults Need to Know.
- Posted/updated Steps to Prevent Illness page.
- Provided Grindr, a popular online dating app with more than 5 million active monthly users worldwide, with COVID-19 resources to share via their channels.
- Developed special set of talking points re: WHO's pandemic announcement.

Community Intervention
- Participated in two (2) webinars:
  - Council of Chief State School Officers (CCSSO) to discuss how districts and schools can prepare for, and respond to, COVID-19 outbreak.
  - Council of Large Public Housing Authorities (CLPHA) to review available resources and best practices and provide space for PHA executives, communications staff, and others, to hear from their peer agencies about how best to plan and communicate their response to a large volume of residents.

Healthcare Systems and Worker Safety
- Long term Care checklist posted March 12.
- Hospital preparedness — Comprehensive checklist into clearance March 12.
- Responding to clinical inquiries from the general public and assisting with understanding COVID-19 disease.

State Coordination - Adjudicated and processed 350 inquiries from IMS task forces, national public health partners, and state, local, and territorial public health officials.

Policy
- Upcoming private sector outreach calls include America's Health Insurance Plans (AHIP), White House Office of Public Liaison Business Partner Call, American Hotel & Lodging Association, and Apple.

AMERICAN OVERSIGHT

- Recent partner calls focused on community mitigation and employer guidance conducted by CDC Senior Official with White House and Local Elected Officials (5,000 attendees) and Society for Human Resource Management (40,000 attendees).
- House and Senate Member briefings conducted by CDC Senior Official (March 12) and Interagency Congressional Staffer regular call to be held March 13.

Global Migration
- Updating language for all websites and communication materials for new travel notices.
- Continuing issuance of legal quarantine orders for Grand Princess passengers.

Objective 4: Provide guidance to clinicians regarding patient treatment and management, provide guidance on community mitigation measures and travel-related policies to assist with the control of the spread of COVID-19.

Healthcare Systems and Worker Safety
- Posted Updated Interim Clinical Guidance for Management of Patients with Confirmed Coronavirus Disease (COVID-19) https://www.cdc.gov/coronavirus/2019-ncov/hcp/clinical-guidance-management-patients.html.
- Clinical team participating in Clinician Outreach and Communication Activity (COCA) Calls, for Peds/OB (March 12) and for IPC (March 13).
- Hosting 10th teleconference for U.S. clinicians managing COVID-19 patients (March 13).

Cruise Ship Team - Working with state and local partners to support the disembarkation and quarantine of persons on the Grand Princess cruise ship in California.

Objective 5: Provide laboratory support to include identification, confirmation, and characterization of the virus along with reagent development and distribution.

Laboratory
- 79 public-health labs now up and running with CDC assay (50 states plus Washington DC).
- CDC started to perform quality control (QC) for commercial companies (5 lots from Integrated DNA Technologies (IDT) and one from LGC BioSearch Technologies are complete).
- As of March 10, CDC tested over 3,990 samples that equate to over 1,784 cases.

General Staff Activities

Operations - EOC Watch Team triaged 189 calls in support of COVID-19 Response

Resource Support
- 368 CDC Personnel deployed or pending deployment (288 deployed, 80 pending), including 11 dispatched this reporting period.
- 14 Emergency Resource Requests (ERRs) approved this reporting period (Total of 412 ERRs).
- Supported 283 emergency specimen and supply shipments to-date, including nine (9) shipments this reporting period.

Situational Awareness (SA)
- Developed seven (7) products supporting the IMS activation for COVID-19 Response, including reporting requirements, global cases maps, and global location of deployed CDC field staff.
- SA staff provided 24/7 *Epi-X* support to state clinicians in receiving, accessing, and posting:
  - 105 passenger Entry Screening Reports for post-arrival monitoring for travelers arriving from a country with widespread transmission of COVID-19.
  - 28 state notifications and contact lists for persons who may have been exposed to COVID-19 on a flight.
  - Eight state notifications and contact lists for persons who may have been exposed to COVID-19 on a cruise ship.
  - 34 interstate movement notifications to states receiving persons traveling to their jurisdiction who are under self-monitoring with public health supervision for COVID-19.
- Produced and disseminated a daily COVID-19 Media Tracking Report.
- Disseminated the following response-related reports via *Epi-X*: CDC Key Points: Coronavirus Disease 2019 (COVID-19) Outbreak for March 11.
- Completed 38 COVID-19 Response CDC Red Sky actions, including updates to 38 ongoing deployments on all four (4) views (Leadership, Epi-X, CDC All, and National).

AMERICAN OVERSIGHT

- Completed seven (7) CDC Red Sky updates to the COVID-19 response alert point that includes 29 supporting reports, maps, link, and resources.

The next CDC SITREP publication will be on March 14, 2020.

The point of contact for this report is the IMS Planning Section Chief (**eocplans@cdc.gov**).

AMERICAN OVERSIGHT

Appendix 1 – Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases) ***(Data as of 3:00am ET March 13)***

Jurisdiction N=49 (47 States + NYC + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites			
	Total Cases*	Total Deaths*	New Cases**	New Deaths**
Alaska	(b)(5)			
Arizona				
Arkansas				
California				
Colorado				
Connecticut				
Delaware				
Florida				
Georgia				
Hawaii				
Illinois				
Indiana				
Iowa				
Kansas				
Kentucky				
Louisiana				
Maine				
Maryland				
Massachusetts				
Michigan				
Minnesota				
Mississippi				
Missouri				
Montana				
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New Mexico				
New York (excluding NYC)				
New York City				
North Carolina				
North Dakota				
Ohio				
Oklahoma				
Oregon				
Pennsylvania				
Rhode Island				
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				

AMERICAN OVERSIGHT

Jurisdiction N=49 (47 States + NYC + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites			
	Total Cases*	Total Deaths*	New Cases**	New Deaths**
Washington				
Wisconsin				
Wyoming				
District of Columbia				
Total (without repat cases)				
Repat cases#				
Total (with repat)				

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

AMERICAN OVERSIGHT

Appendix 2 – International Updates

WHO / Global Summary – Total and new cases in the last 24 hours.

Data as of 4:00am EST March 12, 2020 [Source: WHO SitRep - 52]

Globally	China*		Outside of China		
Confirmed 2ases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
125,048 (6,729 new)	80,981 (26 new)	3,173 (11 new)	44,067 (6,703 new)	1,440 (310 new)	117 (4 new)

*China totals include:

- Hong Kong – 129 cases (9 new), 3 deaths (0 new)
- Macau – 10 cases (0 new), 0 deaths (0 new)
- Taiwan – 49 cases (2 new), 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 4:00am EST March 12, 2020 [Source: WHO SitRep - 52]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7869	114	66	6	Local transmission	0
Japan	620	52	15	3	Local transmission	0
Singapore	178	12	0	0	Local transmission	0
Malaysia	129	0	0	0	Local transmission	1
Australia	122	10	3	0	Local transmission	0
Philippines	52	3	2	1	Local transmission	0
Viet Nam	39	4	0	0	Local transmission	0
Brunei Darussalam	12	11	0	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	5
Cambodia	3	0	0	0	Local transmission	1
Mongolia	1	0	0	0	Imported cases only	2
Territories**						
French Polynesia	1	1	0	0	Imported cases only	0
European Region						
Italy	12462	2313	827	196	Local transmission	0
France	2269	495	48	15	Local transmission	0
Spain	2140	501	48	12	Local transmission	0
Germany	1567	271	3	1	Local transmission	0
Switzerland	645	154	4	1	Local transmission	0
Denmark	615	353	0	0	Local transmission	0
Netherlands	503	121	5	1	Local transmission	0
Sweden	461	135	0	0	Local transmission	0
United Kingdom	460	87	6	0	Local transmission	0
Belgium	314	47	0	0	Local transmission	0
Austria	302	120	0	0	Local transmission	0
Norway	277	0	0	0	Local transmission	1
Greece	98	9	1	1	Local transmission	0
Czechia	94	33	0	0	Local transmission	0
Israel	75	0	0	0	Local transmission	1
San Marino	63	0	2	0	Local transmission	1
Iceland	61	0	0	0	Local transmission	2
Slovenia	57	26	0	0	Local transmission	0
Romania	48	23	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Poland	44	22	0	0	Local transmission	0
Ireland	43	9	1	1	Local transmission	0
Portugal	41	0	0	0	Local transmission	1
Finland	40	0	0	0	Local transmission	2
Georgia	23	0	0	0	Imported cases only	1
Russian Federation	20	13	0	0	Imported cases only	0
Serbia	19	7	0	0	Local transmission	0
Luxembourg	17	12	0	0	Local transmission	0
Croatia	16	0	0	0	Local transmission	1
Latvia	16	8	0	0	Imported cases only	0
Estonia	13	0	0	0	Imported cases only	1
Hungary	13	0	0	0	Local transmission	1
Belarus	12	3	0	0	Local transmission	0
Albania	10	0	0	0	Local transmission	1
Slovakia	10	3	0	0	Local transmission	0
Azerbaijan	9	0	0	0	Imported cases only	5
Bulgaria	7	1	1	1	Local transmission	0
North Macedonia	7	0	0	0	Local transmission	2
Cyprus	6	4	0	0	Imported cases only	0
Malta	6	2	0	0	Imported cases only	0
Bosnia Herzegovina	4	0	0	0	Local transmission	1
Republic of Moldova	4	1	0	0	Imported cases only	0
Lithuania	3	2	0	0	Imported cases only	0
Andorra	1	0	0	0	Imported cases only	9
Armenia	1	0	0	0	Imported cases only	10
Holy See	1	0	0	0	Under investigation	6
Liechtenstein	1	0	0	0	Imported cases only	6
Monaco	1	0	0	0	Under investigation	11
Turkey	1	1	0	0	Imported cases only	0
Ukraine	1	0	0	0	Imported cases only	8
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	3
Gibraltar	1	0	0	0	Under investigation	8
Guernsey	1	0	0	0	Imported cases only	2
South-East Asia Region						
India	73	13	0	0	Local transmission	0
Thailand	70	11	1	0	Local transmission	0
Indonesia	34	7	1	0	Local transmission	0
Maldives	8	0	0	0	Local transmission	1
Bangladesh	3	0	0	0	Local transmission	3
Sri Lanka	2	1	0	0	Imported cases only	0
Bhutan	1	0	0	0	Imported cases only	6
Nepal	1	0	0	0	Imported cases only	48
Eastern Mediterranean Region						
Iran (Islamic Republic of)	9000	958	354	63	Local transmission	0
Qatar	262	238	0	0	Local transmission	0
Bahrain	189	79	0	0	Local transmission	0
Kuwait	80	11	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
United Arab Emirates	74	0	0	0	Local transmission	1
Iraq	70	9	7	1	Local transmission	0
Egypt	67	8	1	0	Local transmission	0
Lebanon	66	25	3	2	Local transmission	0
Saudi Arabia	21	1	0	0	Local transmission	0
Pakistan	19	3	0	0	Imported cases only	0
Oman	18	0	0	0	Imported cases only	2
Afghanistan	7	3	0	0	Imported cases only	0
Tunisia	6	0	0	0	Local transmission	1
Morocco	5	2	1	0	Local transmission	0
Jordan	1	0	0	0	Imported cases only	9
Territories**						
occupied Palestinian territory	30	0	0	0	Local transmission	1
Region of the Americas						
United States	987	291	29	4	Local transmission	0
Canada	93	0	1	0	Local transmission	1
Brazil	52	18	0	0	Local transmission	0
Chile	23	6	0	0	Local transmission	0
Argentina	19	2	1	0	Imported cases only	0
Ecuador	17	2	0	0	Local transmission	0
Peru	17	6	0	0	Local transmission	0
Costa Rica	13	0	0	0	Local transmission	1
Mexico	11	4	0	0	Imported cases only	0
Panama	10	2	1	0	Local transmission	0
Colombia	9	6	0	0	Imported cases only	0
Dominican Republic	5	0	0	0	Imported cases only	2
Paraguay	5	0	0	0	Local transmission	1
Bolivia	2	0	0	0	Imported cases only	1
Honduras	2	2	0	0	Imported cases only	0
Jamaica	1	0	0	0	Imported cases only	1
Territories**						
French Guiana	5	0	0	0	Imported cases only	4
Martinique	3	0	0	0	Imported cases only	1
Saint Martin	2	0	0	0	Under investigation	9
Saint Barthelemy	1	0	0	0	Under investigation	9
African Region						
Algeria	25	5	1	1	Local transmission	0
South Africa	13	6	0	0	Imported cases only	0
Senegal	4	0	0	0	Imported cases only	7
Burkina Faso	2	0	0	0	Imported cases only	1
Cameroon	2	0	0	0	Local transmission	5
Nigeria	2	0	0	0	Imported cases only	3
Côte d'Ivoire	1	1	0	0	Imported cases only	0
Democratic	1	0	0	0	Imported cases only	1
Togo	1	0	0	0	Imported cases only	5
Subtotal for all regions	**43371**	**6703**	**1433**	**310**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	4
Grand total	**44067**	**6703**	**1440**	**310**		

AMERICAN OVERSIGHT

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

From: CDC IMS 2019 NCOV Response Policy
Sent: Mon, 16 Mar 2020 14:31:33 +0000
To: Berger, Sherri (CDC/OCOO/OD);Butler, Jay C. (CDC/DDID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Charles, Julia (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Eiring, Hilary (CDC/DDID/OD);Green, Hugh (CDC/OD/OCS);Holloway, Rachel (CDC/OCOO/OD);Hoo, Elizabeth (CDC/OD/OCS);Iademarco, Michael (CDC/DDPHSS/CSELS/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Jester, Barbara (CDC/DDID/NCIRD/ID) (CTR);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Kilbourn Shear, Emily (CDC/DDID/NCHHSTP/DASH);Knotts, Ashley (CDC/OD/OCS);Landon, Kelcie (CDC/DDPHSIS/CPR/DSLR);Lepore, Loretta (CDC/OD/OCS);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Montero, Jose (CDC/DDPHSIS/CSTLTS/OD);Redd, Stephen (CDC/DDPHSIS/OD);Romanik, Nikki Jo (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);Warner, Agnes (CDC/OD/OCS);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH)
Cc: Spencer-Loveall, Nora (CDC/DDID/NCHHSTP/OD);CDC IMS 2019 NCOV Response Policy
Subject: Daily COVID-19 Policy Update - 3.16.20
Attachments: Overview 03.16.2020.docx

Good morning,

Today's 2-page overview from the Policy Unit is attached. This is intended as a quick reference and background for congressional or other USG briefings and meetings. I'm also trying to track down the talking points document for you – will send as soon as I can.

Thanks,
Nora

*
Nora Spencer-Loveall
Government Affairs | Policy Unit
Coronavirus Disease-2019 (COVID-19) Response
Centers for Disease Control and Prevention (CDC)
eocevent209@cdc.gov

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: *OConnor, John (CDC/DDID/NCEZID/OD)*

Sent: *Sun, 15 Mar 2020 15:04:04 +0000*

To: *Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD)*

Cc: *Nordlund, Kristen (CDC/DDID/NCIRD/OD);Bonds, Michelle E. (CDC/OD/OADC)*

Subject: *FW: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR SUNDAY, MARCH 15, 2020*

500 pm Coronavirus Task Force press conference today, view at www.whitehouse.gov/live.

John

From: Nordlund, Kristen (CDC/DDID/NCIRD/OD) <hok4@cdc.gov>
Sent: Sunday, March 15, 2020 9:31 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; OConnor, John (CDC/DDID/NCEZID/OD) <jpo2@cdc.gov>
Subject: Fwd: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR SUNDAY, MARCH 15, 2020

Get Outlook for iOS

From: Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>
Sent: Sunday, March 15, 2020 8:00:48 AM
To: CDC IMS JIC Media -2 <eocjicmedia2@cdc.gov>; CDC IMS JIC OADC LNO -2 <eocevent202@cdc.gov>; CDC IMS JIC Lead -2 <eocjiclead2@cdc.gov>
Subject: Fwd: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR SUNDAY, MARCH 15, 2020

FYI
Get Outlook for iOS

From: White House: Office of the Vice President <info@mail.whitehouse.gov>
Sent: Saturday, March 14, 2020 11:53:47 PM
To: Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>
Subject: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR SUNDAY, MARCH 15, 2020

Office of the Vice President

FOR IMMEDIATE RELEASE

AMERICAN OVERSIGHT

March 14, 2020

DAILY GUIDANCE AND PRESS SCHEDULE FOR SUNDAY, MARCH 15, 2020

EDT

Briefing Schedule

5:00 PM Members of the Coronavirus Task Force hold a press briefing

James S. Brady Briefing Room

On Camera

###

Unsubscribe

The White House · 1600 Pennsylvania Ave NW · Washington, DC 20500-0003 · USA · 202-456-1111

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Thu, 12 Mar 2020 11:51:36 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: Response update, 12 Mar 2020
Attachments: daily_report.2020.03.12.docx

COVID-19 Response update Mar 12, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 12 Mar) - *All the US case counts reported to CDC (below) will be shown in black*

Jurisdiction N=46 (44 States + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites	For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources‡ as of 03:00 12 Mar
Arizona	(b)(5)	
Arkansas		
California		
Colorado		
Connecticut		
Delaware		
Florida		
Georgia		
Hawaii		
Illinois		
Indiana		
Iowa		
Kansas		
Kentucky		
Louisiana		

AMERICAN OVERSIGHT

Jurisdiction N=46 (44 States + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 12 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases	Deaths
Maryland	(b)(5)					
Massachusetts						
Michigan						
Minnesota						
Mississippi						
Missouri						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New Mexico						
New York (excluding NYC)						
New York City						
North Carolina						
North Dakota						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
Wisconsin						
Wyoming						
District of Columbia						
Grand Princess$						
Total (without repat cases)						
Repat cases#						
Total (with repat)						

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

±Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction

$ These cases occurred in international waters but are being reported in the media as US cases

Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases

AMERICAN OVERSIGHT

Travel-related	125
Person-to-person spread	102
Under investigation	979
Total cases	**1206**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Domestic Updates – Notes from the Field

Data as of 11 Mar

Colorado (5 persons deployed)

- 39 cases
- Drive-up testing clinic held today (160 specimens were collected from 80 people).
- Testing capacity in state is at critical state.
- CO's approach is in flux and will change over the next 24 hours towards more of a mitigation approach
- Field team is assisting CO HD with guidance documents (school closures, event cancellations, higher education, and community mitigation)

Rhode Island (5 persons deployed)

0. No new cases
1. 4 asymptomatic contacts who are currently in long-term care facilities, will be swabbed tomorrow (3/12) by CDC team
2. RI DOH laboratory reaching testing capacity, delays anticipated until commercial labs can begin testing
3. Rhode Island governor for next 2 weeks recommends cancelling gatherings >250 people, focus on population spacing, cancel all gatherings among high risk populations (specifically 60+); no broad school cancellations

California (29 persons deployed total: 9 in Solano, 18 in Santa Clara, 2 at State EOC)
Santa Clara County, CA:

- 55 cases through 3/10/20
  - 32 in last 5 days, of which 17 (53%) are community acquired
  - Total of 4 workers from the San Jose airport; (b)(6) and several worked while ill, possibly contributing to spread.
- Surveillance: 1 of 12 flu-negative specimens tested positive for COVID-19 by Santa Clara Public Health Laboratory as part of sentinel surveillance; testing ongoing.

Solano County, CA:

- In mitigation phase, focused on protecting high-risk populations (hospitalized patients, elderly)
- Have implemented policy for HCP COVID-19 cases to return to work without negative tests (24 hours after symptom resolution and using mask x 7 days).

AMERICAN OVERSIGHT

- Solano County has agreed to complete long forms on all cases; data collection now nearly complete.

Washington: (40 persons deployed)

- 3 CDC epis embedded in the newly organized comm mitigation branch in the SKC ICS structure
- 190 confirmed cases, 74 of which were new in last 24 hours.
- 22 deaths, 2 of which are new in past 24 hours; one is an Issaquah resident and one is an Ida Culver resident. Rest are related to Life Care
- 2 dialysis centers with cases; cases from one associated with LTCF
- LTCF: long term care residents can present without respiratory symptoms or fever and instead with change in mental status, general malaise, or no reported symptoms
    - Confirmed cases among asymptomatic or mildly symptomatic residents has important implications for infection control
    - Performing testing in two resident cohorts to describe epidemiology of transmission and clinical spectrum of disease; In collaboration with UW, we plan to test all 85 residents in an assisted living facility with cases
- Surveillance:
    - School absenteeism is increasing.
    - ILI emergency visits, hospitalizations and pneumonia hospitalizations seem to be increasing and data in coming weeks needs to be monitored.

New York (3 persons deployed)

- Total case count 173 (Westchester 108, Nassau 19, Rockland 6, Saratoga 2, Suffolk 1, Ulster 1, NYC 36)
- There is one LTC facility with at least one HCW exposed to a confirmed COVID case. There are 15 high risk, vulnerable contacts who have been tested in the LTCF. They are all asymptomatic and are currently 11 days post-exposure. 14 of these contacts have negative tests, 1 has a test result that is pending.
- LTC Facilities in Westchester have restricted access to facilities for symptomatic persons
- New York State 'Containment Zone' declared by Governor Cuomo. It entails a 1 mile radius around identified site of community transmission (in New Rochelle, Westchester Co), Schools and houses of worship closed for 2 weeks (Mar 12-25), Events at "large gathering places" cancelled (Mar 12-25), Shops, restaurant, bars, stalls, businesses remain OPEN, No restriction of movement of people in or out of zone, National Guard called in to clean public spaces and deliver food to quarantined households

Massachusetts (no deployments yet)

- Total case count 95 (Middlesex County 44, Norfolk County 23, Suffolk County 19, Berkshire County 7, Essex County 1, Worcester County 1)
- Exposure history:
    - (b)(5)
    - Travel relate: 4

AMERICAN OVERSIGHT

    - Under investigation: 14
- 8 of 92 hospitalized (3 under investigation)
- 445 now in quarantine

AMERICAN OVERSIGHT

Domestic Updates – Laboratory

Data as of 11 Mar

- 79 public-health labs now up and running with CDC assay (50 states plus DC)
- Testing update from the beginning of the response until end of day 10 Mar
    - 3990 samples reported
    - 1784 cases tested
- Serology update
    - Current ELISA throughput is 500/week with an additional 1000/week in the surge lab
    - Microneutralization throughput is 120/week with an additional 200/week in the surge lab
- CDC has placed an additional 300 kits at the IRR that will test an additional 52,500 patients
- CDC-designed assays produced by IDT and BioSearch
    - CDC has started to perform QC for commercial companies
        - IDT – 5 lots QCed;
            - Recently QC'ed lot from IDT can support an additional 800,000 patient
            - As of Monday, 09 Mar tests for an additional 400,000 patients will be available
        - LGC BioSearch – 1 lot received for QC 07 Mar
            - As of Monday, 09 Mar an additional 240,000 patients was available
- Large commercial laboratories – EUA update
    - ARUP – testing will start 12 Mar
    - LabCorp – testing nationwide
    - MAYO – testing nationwide
    - Quest – testing nationwide through California facility
- Large commercial diagnostic companies

(b)(5)

(b)(5)

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 10 Mar

Airport Entry Screening

- **55,469*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
  - Daily for 10 Mar
    - Air travelers screened: **311**
    - Hospital Referrals: 2
      - Active Screening: 1
        - Iran traveler from LAX
      - Illness response: 1
        - Traveler from South Korea referred by CBP at JFK for screening based on history of cough/sore throat and reported shortness of breath on flight, sent to hospital for testing
    - Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 10 Mar: 0
- Cumulative to date: 18

Travel Health Notices

Level 3

- **China**
- **South Korea**
- **Italy**
- **Iran**
- ***Selected European countries****

Level 2

- **Japan**
- Bahrain*
- Singapore*
- United Kingdom*

Level 1

- **Hong Kong**
- Algeria*
- Australia*
- Belarus*
- Bosnia Herzegovina*
- Brazil*
- Bulgaria*
- Cambodia*
- Cameroon*
- Canada*
- Ecuador*
- Egypt*
- India*
- Indonesia*
- Iraq*
- Ireland*
- Israel*
- Kuwait*
- Lebanon*
- Macau SAR*
- Maldives*
- New Zealand*
- Palestinian Territories*
- Peru*
- Philippines*
- Romania*
- Taiwan*
- Thailand*
- United Arab Emirates*
- Viet Nam*

AMERICAN OVERSIGHT

- Croatia*
- Malaysia*

*Cleared, to be posted

** After deadline, selected European countries were placed on the Level 3 list. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics. Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City.

Other

- Developed Domestic Travel Qs and As

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 11 Mar 2020 [Source: WHO SitRep - 51]

Globally	China*		Outside of China		
Confirmed 2ases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
118,322 (4,623 new)	80,955 (31 new)	3,162 (22 new)	37,367 (4,592 new)	1,130 (258 new)	113 (4 new)

*China totals include:

- Hong Kong 120 cases (5 new), 3 deaths (0 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 47 cases (2 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 11 Mar 2020 [Source: WHO SitRep - 51]*

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,755	242	60	6	Local transmission	0
Japan	568	54	12	3	Local transmission	0
Singapore	166	6	0	0	Local transmission	0
Malaysia	129	12	0	0	Local transmission	0
Australia	112	20	3	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Viet Nam	35	4	0	0	Local transmission	0
Philippines	49	16	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	4
Cambodia	3	1	0	0	Local transmission	0
Brunei Darussalam	1	0	0	0	Imported cases only	1
Mongolia	1	0	0	0	Imported cases only	1
European Region						
Italy	10,149	977	631	168	Local transmission	0
France	1,774	372	33	3	Local transmission	0
Spain	1,639	615	36	8	Local transmission	0
Germany	1,296	157	2	0	Local transmission	0
Switzerland	491	159	3	1	Local transmission	0
Netherlands	382	61	4	1	Local transmission	0
The United Kingdom	373	50	6	3	Local transmission	0
Sweden	326	78	0	0	Local transmission	0
Norway	277	85	0	0	Local transmission	0
Belgium	267	28	0	0	Local transmission	0
Denmark	262	172	0	0	Local transmission	0
Austria	182	51	0	0	Local transmission	0
Greece	89	16	0	0	Local transmission	0
Israel	75	36	0	0	Local transmission	0
San Marino	63	14	2	0	Local transmission	0
Iceland	61	0	0	0	Local transmission	1
Czechia	61	23	0	0	Local transmission	0
Portugal	41	11	0	0	Local transmission	0
Finland	40	0	0	0	Local transmission	1
Ireland	34	10	0	0	Local transmission	0
Slovenia	31	8	0	0	Local transmission	0
Romania	25	10	0	0	Local transmission	0
Georgia	23	8	0	0	Imported cases only	0
Poland	22	6	0	0	Local transmission	0
Croatia	16	4	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Estonia	13	3	0	0	Imported cases only	0
Hungary	13	4	0	0	Local transmission	0
Serbia	12	11	0	0	Local transmission	0
Albania	10	8	0	0	Local transmission	0
Bulgaria	6	2	0	0	Local transmission	0
Azerbaijan	9	0	0	0	Imported cases only	4
Belarus	9	3	0	0	Local transmission	0
Latvia	8	2	0	0	Imported cases only	0
Russian Federation	7	0	0	0	Imported cases only	4
North Macedonia	7	0	0	0	Local transmission	1
Slovakia	7	0	0	0	Local transmission	1
Luxembourg	5	0	0	0	Imported cases only	1
Malta	4	0	0	0	Imported cases only	1
Bosnia and Herzegovina	4	2	0	0	Local transmission	0
Republic of Moldova	3	2	0	0	Imported cases only	0
Cyprus	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	8
Armenia	1	0	0	0	Imported cases only	9
Holy See	1	0	0	0	Under investigation	5
Liechtenstein	1	0	0	0	Imported cases only	5
Lithuania	1	0	0	0	Imported cases only	12
Monaco	1	0	0	0	Under investigation	10
Ukraine	1	0	0	0	Imported cases only	7

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	2
Gibraltar	1	0	0	0	Under investigation	7
Guernsey	1	0	0	0	Imported cases only	1
South-East Asia Region						
India	60	16	0	0	Local transmission	0
Thailand	59	6	1	0	Local transmission	0
Indonesia	27	8	1	1	Local transmission	0
Maldives	8	4	0	0	Local transmission	0
Bangladesh	3	0	0	0	Local transmission	2
Bhutan	1	0	0	0	Imported cases only	5
Nepal	1	0	0	0	Imported cases only	47
Sri Lanka	1	0	0	0	Imported cases only	44
Eastern Mediterranean Region						
Iran (Islamic Republic of)	8,042	881	291	54	Local transmission	0
Bahrain	110	1	0	0	Local transmission	0
UAE	74	15	0	0	Local transmission	0
Kuwait	69	4	0	0	Imported cases only	0
Iraq	61	0	6	0	Local transmission	1
Egypt	59	0	1	0	Local transmission	1
Lebanon	41	9	1	1	Local transmission	0
Qatar	24	6	0	0	Imported cases only	0
Saudi Arabia	20	5	0	0	Local transmission	0
Oman	18	0	0	0	Imported cases only	1
Pakistan	16	0	0	0	Local transmission	1
Tunisia	6	4	0	0	Local transmission	0
Afghanistan	4	0	0	0	Imported cases only	3
Morocco	3	1	1	1	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Jordan	1	0	0	0	Imported cases only	8
Territories**						
occupied Palestinian territory	30	4	0	0	Local transmission	0
Region of the Americas						
United States of America	696	224	25	6	Local transmission	0
Canada	93	16	1	1	Local transmission	0
Brazil	34	9	0	0	Local transmission	0
Argentina	17	5	1	0	Imported cases only	0
Chile	17	4	0	0	Local transmission	0
Ecuador	15	0	0	0	Local transmission	2
Costa Rica	13	4	0	0	Local transmission	0
Peru	11	2	0	0	Local transmission	0
Panama	8	7	1	1	Imported cases only	0
Paraguay	8	7	0	0	Local transmission	0
Mexico	7	0	0	0	Imported cases only	3
Dominican Republic	5	0	0	0	Imported cases only	1
Colombia	3	0	0	0	Imported cases only	1
Bolivia (Plurinational State of)	2	2	0	0	Imported cases only	0
Jamaica	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	5	0	0	0	Imported cases only	3
Martinique	3	1	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	8
Saint	1	0	0	0	Under	8

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Barthelemy					investigation	
African Region						
Algeria	20	0	0	0	Local transmission	2
South Africa	7	0	0	0	Imported cases only	1
Senegal	4	0	0	0	Imported cases only	6
Burkina Faso	2	2	0	0	Imported cases only	0
Cameroon	2	0	0	0	Local transmission	4
Nigeria	2	0	0	0	Imported cases only	2
Democratic Republic of the Congo	1	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	4
Subtotal for all regions	**36,671**	**4,592**	**1,123**	**258**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	3
Grand total	**37,367**	**4,592**	**1,130**	**258**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

New countries with confirmed cases not yet reflected in WHO SitRep:

- Honduras
- Réunion

AMERICAN OVERSIGHT

- Ivory Coast (Côte d'Ivoire)
- Turkey
- Cuba (not yet officially posted)

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

WHO Director-General declared COVID-19 is a pandemic due to alarming levels of disease spread and severity, and inaction.

112 (58%) of WHO member states affected

- Over 24 hours
    - Over 24 hours, 4,596 new cases (99.3%) outside of China, 31 new cases in China
    - New countries/territories reporting cases, last 24 hours: Bolivia, Burkina Faso, Democratic Republic of Congo, Jamaica,
    - Early reports: Honduras, Ivory Coast, Réunion
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - EMRO – most cases continue to be linked with travel, but local transmission is occurring
    - AFRO & PAHO primarily reporting travel-associated cases

Top countries reporting cases:

Italy – 12,462 cases, 827 deaths

- 2,313 new cases in 24 hr (23% increase), 196 new deaths
- 5,038 remain hospitalized, 877 in ICUs
- Nearly all commercial activity halted throughout the country

Iran – 9,000 cases, 354 deaths

Korea –7,755 cases, 60 deaths

France – 2,281 cases, 48 deaths

Spain –2,140 cases, 47 deaths

Germany – 1,567 cases, 3 deaths

AMERICAN OVERSIGHT

Switzerland – 613 cases, 4 deaths

Japan – 620 cases, 15 deaths

Norway – 489 cases, 0 deaths

- 212 cases in the 24 hr (77% increase)

Other:

- Bolivia – first 2 cases, travelers from Italy
- Burkina Faso – first 2 cases, travelers from France
- Canada – 103 cases; 1 death
    - British Colombia (39 cases); Ontario (42 cases); Alberta (14 cases); Quebec (7 cases); Repatriations (1)
    - 79% of ill individuals are travelers and 12% are close contacts of those travelers
- DRC – 1st case in Kinshasa, traveler from France arrived 8 Mar
- Honduras – 1st and 2nd cases, travel from Spain(1) and Switzerland(1)
- Ivory Coast – 1st case, travel from Italy
- Jamaica – 2nd case, reportedly a USG employee with travel from UK
- Reunion – 1st case, travel from US via France
- Mexico – 8 cases
    - Cases by state: 1 Sinaloa State, 3 Mexico City, 1 border state of Coahuila, 1 Chiapas, 1 state of Mexico, 1 Puebla
- Qatar – 238 new cases (992% increase)
    - MOPH confirms these cases were in quarantine after having contact with three confirmed cases reported 8 March
- Saudi Arabia – 24 new cases in 24 hr (114% increase)
    - Includes 21 Egyptians who recently had contact with a previously confirmed Egyptian visitor case, according to media
- Sri Lanka – 2nd case, contact with Italian tourists

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sat, 14 Mar 2020 11:56:11 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 14 Mar 2020
Attachments: daily_report.2020.03.14.docx

COVID-19 Response update Mar 14, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 14 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdictions N = 52	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-14	
49 states + DC, NYC, and PR	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Alabama	(b)(5)					
Alaska						
Arizona						
Arkansas						
California						
Colorado						
Connecticut						
Delaware						
Florida						
Georgia						
Hawaii						
Idaho						

AMERICAN OVERSIGHT

Jurisdictions N = 52	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-14	
49 states + DC, NYC, and PR	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Illinois	(b)(5)					
Indiana						
Iowa						
Kansas						
Kentucky						
Louisiana						
Maine						
Maryland						
Massachusetts						
Michigan						
Minnesota						
Mississippi						
Missouri						
Montana						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New Mexico						
New York (excluding NYC)						
New York City						
North Carolina						
North Dakota						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
West Virginia						
Wisconsin						
Wyoming						
American Samoa						
District of Columbia						
Guam						
Northern Mariana Islands						

AMERICAN OVERSIGHT

Jurisdictions N = 52	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-14	
49 states + DC, NYC, and PR	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Palau						
Puerto Rico						
U.S. Virgin Islands						
Fed. States of Micronesia						
Republic of Marshall Islands						
Grand Princess[$]						
Subtotal (without repat cases)						
Repat cases[#]						
Total (including repat cases)						

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.
** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.
[‡]Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction
[$] These cases occurred in international waters but are being reported in the media as US cases
[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.
[†] In the "Situational Analysis" part of the table, NYC and NY State cases are combined under NY State

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	161
Close contact with known case	156
Under investigation	1860
Total cases	**2177**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Other Situational Awareness

Healthcare workers in U.S. Case-Count (N=52)

- 12 healthcare workers had recently traveled (Italy, Egypt, France, Iran, Germany, Turkey, U.K.)
- 40 healthcare workers have no known travel history

DOD active-duty servicemembers and dependents outside U.S. w/ positive tests (N=5)

- 3 in (b)(6) one servicemember, one adult dependent, one 18-month-old dependent
- 1 servicemember in (b)(6) who had traveled to (b)(6)
- 1 servicemember in (b)(6) with travel to (b)(6)

AMERICAN OVERSIGHT

- 3 additional servicemembers were diagnosed in U.S. and included in U.S. case-count (1 CA, 1 WA, 1 VA)

Domestic Updates – Notes from the Field

Data as of 13 Mar

Location	Number Currently Deployed
Colorado	6*
Cruise Team	10
Michigan	1
New York	3
Rhode Island	7
Sacramento	2
Santa Clara	15*
Washington State	30*
Nebraska	2
Grand Total	**76**

*Includes deployers scheduled to return 13 Mar
Does not include staff deployed for airport screening, to other Federal Government agencies, or overseas

NE (new team):

- One case diagnosed in SD, resides in NE. This case was positive by the SD public health lab but further testing of subsequent specimens in NE were all negative. All contacts negative as of today.
- A prior case was associated with a (b)(5) event in Lincoln. Two additional close contacts are positive. Over 190 event attendees were tested and all were negative.

RI:

- Total of 14 cases, 9 new cases from ages 2-67 years; exposures travel related, HCW exposure and other.
    - 4 of 9 new cases with known exposure history, 5 still under investigation
        - (b)(6) asymptomatic – roommate tested – results are pending – will be discharged for home quarantine
        - (b)(6) female aboard a cruise from NYC to the Bahamas – Norwegian Cruise line – symptomatic entire trip, several household contacts – (b)(6)
        - (b)(6) only symptom was mild cough; attended (b)(6) game in (b)(6) and received an autograph from (b)(6) who tested positive (denies physical contact, (b)(6)
        - (b)(6) female (b)(6) nurse, contact of ID doc, worked while symptomatic (dates unknown)
- Serologic study of ~30 exposed high school students completed, results due early next week.

CO:

AMERICAN OVERSIGHT

- 77 positives, first death reported, community transmission in tourist communities, Metro Denver, Aspen
- National Guard running state mobile drive-up clinic; on first day, 12% were positive.
- Testing capacity is at critical state, non-priority specimens are being directed to commercial labs.
- CO modified isolation orders to remove need for negative testing for non HCW cases; affecting release of international (Australia) persons back into home country if don't have evidence of 2 negative tests.

AMERICAN OVERSIGHT

CA, Santa Clara County:

- *2nd death* reported in Santa Clara County (87 year-old female diagnosed on 12 Mar); 13 new cases in past 24 hrs, 92 total cases, ~42% hospitalized
- Initiated drive through system to obtain specimens from suspected cases of public health significance
- New community mitigation measures: Public schools closed for 3 weeks starting March 16; New legal order *banning gatherings larger than 100 people with strict conditions for gatherings between 35 and 100 people*
- Disseminated first routine report for COVID-19 syndromic surveillance (see attached)

NY:

- *Total NY State cases 421, total cases in Westchester 158. There are 62 (14.7%) COVID-19 patients currently hospitalized (12 (19%) in ICU).* One new county reported one new case.
- *There are 3 LTCF and 1 assisted living facility with COVID-19 cases.*
    - 1st LTCF – 15 contacts tested, completing 14 days post-exposure 3/14
    - 2nd LTCF – 7 COVID+ patients, 3 with symptoms; challenges continue in implementing ICP recommendations (limited hand sanitizer and lack of PPE in front of case doors, ineffective PPE warnings on case doors).
    - 3rd LTCF – 1 COVID+ patient currently in ICU in another facility, 46 contacts being tested (2 symptomatic), 41 staff in home quarantine (3 symptomatic and being tested); IPC recommendations made to facility
    - Assisted living facility – 1 COVID+ patient, husband now symptomatic, being tested and transported to hospital; 4 staff furloughed; IPC proactive – has restricted all nonessential visitors, patients quarantined in room with active symptom monitoring
- Gov Cuomo announced that FDA has approved New York State to authorize *28 labs to run COVID-19 testing increasing testing capacity to 6,000 tests/day*
- *Drive-thru COVID-19 testing* being stood up, first one in New Rochelle operational

WA:

- [SitRep expected before IM update]

AMERICAN OVERSIGHT

Domestic Updates – Laboratory

Data as of 13 Mar

- 83 public-health labs now up and running with CDC assay (50 states plus DC)
- CDC testing update from the beginning of the response until end of day 13 Mar
  - 4355 samples reported
  - 1919 cases reported
- Public Health testing update until end of day 13 Mar
  - 12,584 samples tested
- Serology update
  - Current ELISA throughput is 500/week with an additional 1000/week in the surge lab
  - Microneutralization throughput is 120/week with an additional 200/week in the surge lab
- Large commercial laboratories – EUA update
  - ARUP – testing nationwide
  - LabCorp - testing nationwide
  - MAYO – testing nationwide
  - Quest – testing nationwide through California facility (currently scaling up capacity, reportedly starting with West Coast)
  - Data reported to CDC from subset of large commercial labs (as of 12 Mar, 22:00 EDT)
    - 1766 tests ordered
    - 910 results so far: 49 positive; 787 negative; 74 indeterminate
- Large commercial diagnostic companies
  - Roche – received approval from FDA to start to ship their reagents and pre-position them to be ready to initiate testing upon authorization of their EUA. This high throughput system can test up to ~3000 samples/24 hours

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 12 Mar

Airport Entry Screening

- **56,510*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
  - Daily for 12 Mar
    - Air travelers screened: **363**
    - Hospital Referrals: 4
      - All 4 were ill travelers with travel history in Europe
        - IAD: 2, traveled in both France and Spain, 1 sicker and referred for testing. Companion had residual cough following recent illness and was sent to hospital as well.
        - JFK: College student doing study abroad in Milan
        - LAX: Travel to Paris and Prague
    - Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 12 Mar: 0
- Cumulative to date: 18

Travel Health Notices*

Widespread sustained (ongoing) spread and restrictions on entry to the United States

- China (Level 3 Travel Health Notice)
- Iran (Level 3 Travel Health Notice)
- Most of Europe** (Level 3 Travel Health Notice)

Widespread sustained (ongoing) spread

- South Korea (Level 3 Travel Health Notice)

Sustained (ongoing) community spread

- Global Outbreak Notice (Level 2 Travel Health Notice)

Limited community spread

- Travelers should practice usual precautions

**See CDC's COVID-19 Travel Website for more info*

*** Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics*

Other

- Live on web:
  - Joint FAA guidance for airlines and crew on FAA's website with link on our travel page
  - Domestic travel FAQs
- Still working to operationalize 212F proclamation for Schengen countries, awaiting official federal register notice

AMERICAN OVERSIGHT

  - Updating health education materials: THANs, web, airport posters
  - Requesting additional staff and resources to new Q stations
- In clearance:
  - Guidelines for consular officers for clearing US immigrant visa applicants overseas
  - Notification to US refugee health coordinators re: management of COVID-19 within refugee populations
- Continuing issuance of legal quarantine orders for Grand Princess passengers

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 13 Mar 2020 [Source: WHO SitRep - 53]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
132,758 (7,499 new)	80,991 (11 new)	3,180 (7 new)	51,767 (7,488 new)	1,775 (335 new)	122 (5 new)

*China totals include:

- Hong Kong – 131 cases (2 new), 3 deaths (0 new)
- Macau – 10 cases (0 new), 0 deaths (0 new)
- Taiwan – 49 cases (0 new), 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 13 Mar 2020 [Source: WHO SitRep - 53]*

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7979	110	66	0	Local transmission	0
Japan	675	55	19	4	Local transmission	0
Singapore	187	9	0	0	Local transmission	0
Australia	140	18	3	0	Local transmission	0
Malaysia	129	0	0	0	Local transmission	2
Philippines	52	0	2	0	Local transmission	1
Viet Nam	39	0	0	0	Local transmission	1
Brunei Darussalam	12	0	0	0	Imported cases only	1
Cambodia	5	2	0	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	6
Mongolia	1	0	0	0	Imported cases only	3
Territories**						
French Polynesia	1	0	0	0	Imported cases only	0
European Region						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Italy	15113	2651	1016	189	Local transmission	0
Spain	2965	825	84	36	Local transmission	0
France	2860	591	61	13	Local transmission	0
Germany	2369	802	6	3	Local transmission	0
Switzerland	858	213	6	2	Local transmission	0
Denmark	674	59	0	0	Local transmission	0
Sweden	620	159	0	0	Local transmission	0
Netherlands	614	111	5	0	Local transmission	0
The United Kingdom	594	134	8	2	Local transmission	0
Austria	361	59	1	1	Local transmission	0
Belgium	314	0	0	0	Local transmission	1
Norway	489	0	0	0	Local transmission	1
Czechia	116	22	0	0	Local transmission	0
Finland	109	69	0	0	Local transmission	0
Greece	98	0	1	0	Local transmission	1
Israel	75	0	0	0	Local transmission	2
Ireland	70	27	1	0	Local transmission	0
San Marino	63	0	2	0	Local transmission	2
Iceland	61	0	0	0	Local transmission	3
Slovenia	57	0	0	0	Local transmission	1
Poland	49	5	1	1	Local transmission	0
Romania	48	0	0	0	Local transmission	1
Portugal	41	0	0	0	Local transmission	2
Russian Federation	34	14	0	0	Imported cases only	0
Georgia	25	2	0	0	Imported cases only	0
Albania	23	13	0	0	Imported cases only	0
Slovakia	21	11	0	0	Local transmission	0
Serbia	19	0	0	0	Under investigation	1
Luxembourg	17	0	0	0	Imported cases only	1
Croatia	16	0	0	0	Local transmission	2
Hungary	16	3	0	0	Local transmission	0
Latvia	16	0	0	0	Imported cases only	1
Estonia	13	0	0	0	Imported cases only	2
Belarus	12	0	0	0	Local transmission	1
Azerbaijan	11	2	0	0	Imported cases only	0
Malta	9	3	0	0	Imported cases only	0
Bulgaria	7	0	1	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
North Macedonia	7	0	0	0	Local transmission	3
Cyprus	6	0	0	0	Imported cases only	1
Bosnia and Herzegovina	4	0	0	0	Local transmission	2
Liechtenstein	4	3	0	0	Imported cases only	0
Republic of Moldova	4	0	0	0	Imported cases only	1
Lithuania	3	0	0	0	Imported cases only	1
Ukraine	3	2	0	0	Imported cases only	0
Andorra	1	0	0	0	Imported cases only	10
Armenia	1	0	0	0	Imported cases only	11
Holy See	1	0	0	0	Under investigation	7
Monaco	1	0	0	0	Under investigation	12
Turkey	1	0	0	0	Imported cases only	1
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	4
Gibraltar	1	0	0	0	Under investigation	9
Guernsey	1	0	0	0	Imported cases only	3
Jersey	2	2	0	0	Imported cases only	0
South-East Asia Region						
Thailand	75	5	1	0	Local transmission	0
India	74	1	1	1	Local transmission	0
Indonesia	34	0	1	0	Local transmission	1
Maldives	8	0	0	0	Local transmission	2
Bangladesh	3	0	0	0	Local transmission	4
Sri Lanka	3	1	0	0	Imported cases only	0
Bhutan	1	0	0	0	Imported cases only	7
Nepal	1	0	0	0	Imported cases only	49
Territories**						
Réunion	3	3	0	0	Imported cases only	0
Eastern Mediterranean Region						
Iran (Islamic Republic of)	10075	1075	429	75	Local transmission	0
Qatar	262	0	0	0	Imported cases only	1
Bahrain	195	6	0	0	Local transmission	0
United Arab Emirates	85	11	0	0	Local transmission	0
Kuwait	80	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Iraq	70	0	7	0	Local transmission	1
Egypt	67	0	1	0	Local transmission	1
Lebanon	66	0	3	0	Local transmission	1
Saudi Arabia	21	0	0	0	Imported cases only	1
Pakistan	20	1	0	0	Local transmission	0
Oman	18	0	0	0	Imported cases only	3
Afghanistan	7	0	0	0	Imported cases only	1
Tunisia	7	1	0	0	Imported cases only	0
Morocco	6	1	1	0	Imported cases only	0
Jordan	1	0	0	0	Imported cases only	10
Territories**						
occupied Palestinian territory	31	1	0	0	Local transmission	0
Region of the Americas						
United States of America	1264	277	36	7	Local transmission	0
Canada	138	45	1	0	Local transmission	0
Brazil	77	25	0	0	Local transmission	0
Chile	33	10	0	0	Local transmission	0
Argentina	31	12	1	0	Imported cases only	0
Costa Rica	22	9	0	0	Local transmission	0
Peru	22	5	0	0	Local transmission	0
Ecuador	17	0	0	0	Local transmission	1
Panama	14	4	1	0	Imported cases only	0
Mexico	12	1	0	0	Imported cases only	0
Colombia	9	0	0	0	Imported cases only	1
Dominican Republic	5	0	0	0	Imported cases only	3
Paraguay	5	0	0	0	Imported cases only	2
Bolivia (Plurinational State of)	3	1	0	0	Imported cases only	0
Cuba	3	3	0	0	Imported cases only	0
Honduras	2	0	0	0	Imported cases only	1
Guyana	1	1	1	1	Imported cases only	0
Jamaica	1	0	0	0	Imported cases only	2
Saint Vincent and the Grenadines	1	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Territories**						
French Guiana	6	1	0	0	Imported cases only	0
Martinique	4	1	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	10
Saint Barthelemy	1	0	0	0	Under investigation	10
African Region						
Algeria	25	0	1	0	Local transmission	1
South Africa	17	4	0	0	Imported cases only	0
Senegal	10	6	0	0	Imported cases only	0
Burkina Faso	2	0	0	0	Imported cases only	2
Cameroon	2	0	0	0	Local transmission	6
Nigeria	2	0	0	0	Imported cases only	4
Cote d'Ivoire	1	0	0	0	Imported cases only	1
Democratic Republic of the Congo	1	0	0	0	Imported cases only	2
Togo	1	0	0	0	Imported cases only	6
Subtotal for all regions	**51071**	**7488**	**1768**	**335**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	5
Grand total	**51767**	**7488**	**1775**	**335**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

New countries with confirmed cases not yet reflected in WHO SitRep:

- Cayman Islands
- Gabon
- Mauritania
- Ghana
- Kenya
- Guinea
- Sudan
- Ethiopia
- Guinea
- Trinidad &Tobago
- Kazakhstan

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
121 (63%) WHO member countries and areas affected (5 new)

- Over 24 hours
  - Over 24 hours, 7,488 new cases (99.9%) outside of China, 11 new cases in China
  - New countries/territories reporting cases, last 24 hours: Cuba, Guyana, Jersey, Reunion, Saint Vincent and the Grenadines
  - Early reports: Antigua and Barbuda (1), Aruba (2), Cayman Islands (1), Ethiopia (1), Ghana (2), Guatemala (1), Guinea (1), Kazakhstan (4), Kenya (1), Puerto Rico (3), Saint Lucia (1), Sudan (1), Uruguay (4), Venezuela (2)
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
  - EURO – declared the epicenter of the pandemic by WHO
  - EMRO – most cases continue to be linked with travel, but local transmission is occurring
  - AFRO primarily reporting travel-associated cases, local transmission reported in few countries (Algeria, Cameroon)
  - PAHO local transmission reported in more countries (US, Canada, Brazil, Chile, Costa Rica, Peru, Ecuador), more cases being reported in Caribbean region

Guatemala – first country to restrict travelers from the US

The United Nations Response Foundation (Washington DC) and WHO announced 13 March the creation of the COVID-19 Solidarity Response Fund to raise money for COVID-19 activities – hopes are high at WHO that this will raise millions for WHO and key partners.

Top countries reporting cases

Italy – since last Sit Rep, 17,660 cases, 1,266 deaths (25% increase in deaths, last 24 hours)
Iran – since last Sit Rep, 11,364 cases, 514 deaths
Korea – since last Sit rep, 8,086 cases, 72 deaths
Spain – since last Sit Rep, 4,231 cases, 120 deaths (43% increase in cases, last 24 hours)

AMERICAN OVERSIGHT

France – since last Sit Rep, 3,661 cases, 79 deaths
Germany – since last Sit Rep, 3,062 cases, 5 deaths
Switzerland – since last Sit Rep, 1,009 cases, 6 deaths
Norway – since last Sit Rep, 750 cases, 1 death

AMERICAN OVERSIGHT

Other

- Antigua and Barbuda – 1st case, travel from UK
- Aruba – 1st – 2nd cases, travel from US (1 US citizen)
- Canada – 176 cases; 1 death
    - British Colombia (53 cases); Ontario (79 cases); Alberta (23 cases); Quebec (17 cases); New Brunswick (1); Manitoba (1); Repatriations (2)
- Cayman Islands – 1st case, transferred from a cruise ship
- Ethiopia – 1st case, travel from Burkina Faso
- Ghana – 1st and 2nd cases, travel from Norway and Turkey
- Guatemala – 1st case, travel from Spain
- Indonesia – Mission report focused on surveillance and screening, visited 5 points of entry (air and sea), found screening inconsistent, case definitions not well known, informational materials sparse, not doing very much testing, no plan to obtain more kits. Nothing in report to allay fears that Indonesia is missing cases.
- Kazakhstan – 1st case, travel from Italy via Russia
- Kenya – 1st case, travel from US via UK
- Mexico – 26 cases
    - Limited information on cases and locations released
- Saint Lucia – 1st case, travel from UK
- Sudan – 1st case, travel from UAE
- Puerto Rico – 1st – 3rd cases, travel from Italy (2)
- Uruguay – 1st – 4th cases, travel from Italy
- Venezuela – 1st – 2nd cases, travel from US (1), Italy (1), Spain (2)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sun, 15 Mar 2020 12:02:42 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 15 Mar 2020
Attachments: daily_report.2020.03.15.docx

COVID-19 Response update Mar 15, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 15 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdictions = 53	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-15	
49 states + DC, NYC, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Alabama	(b)(5)					
Alaska						
Arizona						
Arkansas						
California						
Colorado						
Connecticut						
Delaware						
Florida[1]						
Georgia						

AMERICAN OVERSIGHT

Jurisdictions = 53	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-15	
49 states + DC, NYC, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Hawaii	(b)(5)					
Idaho						
Illinois						
Indiana						
Iowa						
Kansas						
Kentucky						
Louisiana						
Maine						
Maryland						
Massachusetts						
Michigan						
Minnesota						
Mississippi						
Missouri						
Montana						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New Mexico						
New York (excluding NYC)						
New York City						
North Carolina						
North Dakota						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
West Virginia						
Wisconsin						
Wyoming						

AMERICAN OVERSIGHT

Jurisdictions = 53	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-15	
49 states + DC, NYC, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
American Samoa	0	0	0	0	0	0
District of Columbia	16	0	6	0	16	0
Guam	0	0	0	0	0	0
Northern Mariana Islands	0	0	0	0	0	0
Palau	0	0	0	0	0	0
Puerto Rico	1	0	-2	0	3	0
U.S. Virgin Islands	1	0	1	0	1	0
Federated States of Micronesia	0	0	0	0	0	0
Republic of Marshall Islands	0	0	0	0	0	0
Grand Princess[$]	0	0	0	0	21	0
Subtotal (without repat cases)	**2839**	**58**	**662**	**8**	**2923**	**57**
Repat cases[#]	49	0	0	0	49	0
Total (including repat cases)	**2888**	**58**	**662**	**8**	**2923**	**57**

U.S. public health surveillance systems since 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state, territory, or country.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

[‡]Unofficial sources include: Johns Hopkins dashboard or media.

[$] These cases occurred in international waters but are being reported in the media as US cases

[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

[†] Excludes 5 cases that were FL residents diagnosed and isolated outside of FL that are included in the repatriation case count

[††] In the "Situational Analysis" part of the table, NYC and NY State cases are combined under NY State

[†††]Puerto Rico reports 4 cases (3 on 14 Mar, 1 on 15 Mar) but 2 cases are Italian residents and 1 case is a CA resident. The residency of the 4th case is not net reported and may be recategorized later as a non-Puerto Rico case.

Note: Unless there are objections, the "situational awareness" columns of the table will be removed in the next few days as they are no longer informative.

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	196
Close contact with known case	192
Under investigation	2451
Total cases	**2839**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

Other Situational Awareness

Healthcare workers in U.S. Case-Count (N=63)

- 15 healthcare workers had recently traveled internationally
- 48 healthcare workers have no known travel history

DOD active-duty servicemembers and dependents outside U.S. with positive tests not included in case-count (N=5)

Domestic Updates – Notes from the Field

Data as of 14 Mar

Location	Number Currently Deployed
Colorado	4
Cruise Team	10
Michigan	1
New York	3
Rhode Island	7
Sacramento	3
Santa Clara	15*
Washington State	29*
Nebraska	2
Grand Total	**74**

*Includes deployers scheduled to return 14 Mar

Does not include staff deployed for airport screening, to other Federal Government agencies, or overseas

CA, Santa Clara County:

- 20 cases identified in last 24 hours, 112 total; 7 cases among healthcare workers; 2 deaths
- *Scaling back case investigation to focus only on clusters and cases of high public health concern* (e.g., healthcare workers, long-term care facilities, jails, shelters), *increased attention on healthcare capacity and preparedness*
- Stopped contact tracing and active monitoring, limiting epi and surveillance reports to data in CalRedie
- Total of 6 positive cases have been identified to date from community-based ILI surveillance of ~53 specimens
- Planned new team structure and roles for transition to local health department staff

CO:

- 104 total cases (unofficially), 1 death
- 3 cluster investigations ongoing; (b)(6) is wrapping up
  - Others include a LTCF and a bridge tournament
- 200+ people received drive-through testing

AMERICAN OVERSIGHT

NE:

- 14 confirmed cases; 3 new cases today
- Roughly 5 active cluster investigations ongoing.
- Yesterday's positive SD case was subsequently negative when tested in NE. SD sent specimens to CDC for repeat testing, results not yet received.
- NPHL has sufficient testing kit inventory currently for need, but extraction kit supplies running low; increased testing discussions ongoing.
- Significant laboratory and epidemiology resources are being committed to ensuring that healthcare providers are following the proper protocol for ordering and approving of nCoV testing at NPHL.

NY:

- *Total NY State cases 613 (including 269 NYC)*
  - Total cases in Westchester 178.
  - *As of 14 Mar, 117/524 (22%) of COVID-19 patients are currently hospitalized.*
  - Two additional counties reported at least one new case (16 counties + NYC).
  - *First novel coronavirus-related death in NYC*; an 82-Year-Old woman in Brooklyn with emphysema; there is also a death in Rockland County.
- *There are 3 LTCF and 1 assisted living facility with COVID-19 cases.*
  - 1st LTCF – 15 contacts tested, completing 14 days post-exposure 14 Mar
  - 2nd LTCF – 7 COVID+ patients, 3 with symptoms; challenges continue in implementing ICP recommendations (limited hand sanitizer, lack of PPE and ineffective PPE warnings on case doors).
  - 3rd LTCF – 1 COVID+ patient currently in ICU in another facility, 46 contacts being tested (2 symptomatic), 41 staff in home quarantine (3 symptomatic and being tested); IPC recommendations made to facility
  - Assisted living facility – 1 COVID+ patient, husband now symptomatic, being tested and transported to hospital; 4 staff furloughed; IPC proactive – has restricted all nonessential visitors, patients quarantined in room with active symptom monitoring
- First *Drive-thru COVID-19 testing* operational in New Rochelle; 150 cars with *263 tested*; with 500/day goal
- Current statewide hospital capacity: 3,200 ICU beds, 53,000 hospital beds
- *Co-pays for telemedicine waived*

RI:

- 6 new cases (total RI cases = 20); 0 deaths
- Serology screening investigation of school completed; 30 students participated
- 1 long-term care facility under investigation (1 presumptive positive)
  - New DHQP team member now embedded on investigation

WA:

- 388 confirmed cases in SKC (*up 60* from yesterday).
- 35 confirmed deaths in SKC (*up 3* from yesterday)
  - 1 reported death, investigation pending
  - 2 reported deaths of residents from Life Care Center
- 13 LTCFs identified with COVID-19 confirmed cases
- Major concerns regarding shortages of PPE, including surgical masks

AMERICAN OVERSIGHT

- CDC staff deployed to test all residents of Issaquah NH (PCR and culture, approximately 85 residents), along with symptom interview to assess prevalence of unrecognized COVID-19 infection and clinical spectrum of disease
- 8 of 17 members of ICP team departing Seattle on 14 Mar or 15 Mar, anticipate departure of remaining team members by mid-week

AMERICAN OVERSIGHT

Domestic Updates – Laboratory

Data as of 14 Mar

- 83 public-health labs now up and running with CDC assay (50 states plus DC)
- CDC testing update from the beginning of the response until end of day 13 Mar
  - 4392 samples reported
- Public Health testing update until end of day 14 Mar
  - 15,749 samples tested
- Large commercial laboratories – EUA update
  - ARUP, LabCorp, Mayo and Quest – testing nationwide
  - Data reported to CDC from subset of large commercial lab – 14 Mar
    - 15,600 tests ordered
    - 2271 results so far: 129 positive; 2142 negative or inconclusive
- Large commercial diagnostic companies
  - Thermofisher received EUA 13 Mar; targets: ORF1ab, N gene, S gene
- IRR reagent update – Reagents below are all used as part of the CDC diagnostic panel for COVID-19. Columns below represent total number ordered so far, the number that have already been shipped out, the orders that have been approved and finally the remaining inventory in stock. Note that manufacturers are reporting a nationwide shortage of extraction kits, which are used for many diagnostics in addition to COVID-19 testing.

IRR Reagents	Data as of 14 Mar (09:00)			
	Ordered	Shipped	Approved	Inventory
CDC rRT-PCR Kits	360	267	93	333
Human Specimen Controls (Negative)	278	223	55	497
EUA Positive Controls	73	43	33	121
Enzyme Mastermix	505	381	124	137
Qiagen -Manual Extraction Kit	1104	586	518	93
Qiagen -Automated Extraction Kit	434	188	246	0
Roche -Automated Extraction Kit	172	0	172	0
Roche -High-throughput Extraction Kit	11	10	1	11

Travel/Migration Updates

Data as of 13 Mar

Airport Entry Screening

- **56,911*** air travelers screened to date.
  - Air travelers screened: **422**

AMERICAN OVERSIGHT

- Hospital Referrals: 0
- Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 13 Mar: 0
- Cumulative to date: 18

Travel Health Notices*

Widespread sustained (ongoing) spread and restrictions on entry to the United States

- China (Level 3 Travel Health Notice)
- Iran (Level 3 Travel Health Notice)
- Most of Europe** (Level 3 Travel Health Notice)

Widespread sustained (ongoing) spread

- South Korea (Level 3 Travel Health Notice)

Sustained (ongoing) community spread

- Global Outbreak Notice (Level 2 Travel Health Notice)

Limited community spread

- Travelers should practice usual precautions

*See CDC's COVID-19 Travel Website for more info

** Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics

Other

- Provided feedback for State Department FAQs for Schengen Proclamation
- Operationalizing 212F Proclamation for Schengen countries
  - Updating health education materials: THANs, web, airport posters
  - Requesting additional staff and resources to new Q stations
- 212F Proclamation for UK/Ireland effective Monday 16 Mar at 00:00 (midnight)
  - Requesting additional staff and resources to new Q stations
  - Provided feedback on language for new proclamation to ensure congruency with current travel health notice language

AMERICAN OVERSIGHT

•

International Updates

Note: Numbers may vary slightly from the current version online as WHO updates their SitRep with corrections

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 14 Mar 2020 [Source: WHO SitRep - 54]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
142,539 (9,769 new)	81,021 (18 new)	3,194 (14 new)	61,518 (9,751 new)	2,199 (424 new)	135 (13 new)

*China totals include:

- Hong Kong – 137 cases (6 new), 4 deaths (1 new)
- Macau – 10 cases (0 new), 0 deaths (0 new)
- Taiwan – 50 cases (1 new), 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 14 Mar 2020 [Source: WHO SitRep - 54]*

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	8086	107	72	6	Local transmission	0
Japan	716	41	21	2	Local transmission	0
Singapore	200	13	0	0	Local transmission	0
Australia	197	57	3	0	Local transmission	0
Malaysia	197	68	0	0	Local transmission	0
Philippines	64	12	2	0	Local transmission	0
Viet Nam	48	9	0	0	Local transmission	0
Brunei Darussalam	25	13	0	0	Local transmission	0
Cambodia	7	2	0	0	Local transmission	0
New Zealand	6	1	0	0	Local transmission	0
Mongolia	1	0	0	0	Imported cases only	4
Territories**						
French Polynesia	1	0	0	0	Imported cases only	2
European Region						
Italy	17660	2547	1268	252	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Spain	4231	1266	120	36	Local transmission	0
France	3640	780	79	18	Local transmission	0
Germany	3062	693	6	0	Local transmission	0
Switzerland	1125	267	6	0	Local transmission	0
Netherlands	804	190	10	5	Local transmission	0
The United Kingdom	802	208	10	2	Local transmission	0
Denmark	801	127	0	0	Local transmission	0
Sweden	775	155	0	0	Local transmission	0
Norway	750	261	1	1	Local transmission	0
Belgium	599	285	0	0	Local transmission	0
Austria	504	143	1	0	Local transmission	0
Czechia	150	34	0	0	Local transmission	0
Slovenia	141	84	0	0	Local transmission	0
Portugal	112	71	0	0	Local transmission	0
Finland	109	0	0	0	Local transmission	1
Israel	100	25	0	0	Local transmission	0
Greece	98	0	1	0	Local transmission	2
Ireland	90	20	1	0	Local transmission	0
Estonia	79	66	0	0	Local transmission	0
San Marino	66	3	2	0	Local transmission	0
Romania	64	16	0	0	Local transmission	0
Poland	64	15	1	0	Local transmission	0
Iceland	61	0	0	0	Local transmission	4
Luxembourg	38	21	1	1	Local transmission	0
Russian Federation	34	0	0	0	Imported cases only	1
Albania	33	10	1	1	Local transmission	0
Serbia	31	12	0	0	Local transmission	0
Slovakia	30	9	0	0	Local transmission	0
Croatia	27	11	0	0	Local transmission	0
Georgia	25	0	0	0	Imported cases only	1
Belarus	21	9	0	0	Local transmission	0
Hungary	19	3	0	0	Local transmission	0
Latvia	16	0	0	0	Imported cases only	2
Cyprus	14	8	0	0	Imported cases only	0
Malta	12	3	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Azerbaijan	11	0	0	0	Imported cases only	1
Bosnia and Herzegovina	11	7	0	0	Local transmission	0
North Macedonia	9	2	0	0	Local transmission	0
Armenia	8	7	0	0	Imported cases only	0
Republic of Moldova	8	4	0	0	Imported cases only	0
Bulgaria	7	0	1	0	Local transmission	2
Lithuania	6	3	0	0	Imported cases only	0
Turkey	5	4	0	0	Imported cases only	0
Liechtenstein	4	0	0	0	Imported cases only	1
Ukraine	3	0	1	1	Local transmission	0
Andorra	2	1	0	0	Imported cases only	0
Monaco	2	1	0	0	Under investigation	0
Holy See	1	0	0	0	Under investigation	8
Territories**						
Faroe Islands	3	1	0	0	Imported cases only	0
Gibraltar	1	0	0	0	Under investigation	10
Guernsey	1	0	0	0	Imported cases only	4
Jersey	2	0	0	0	Imported cases only	1
South-East Asia Region						
India	82	8	2	1	Local transmission	0
Thailand	75	0	1	0	Local transmission	1
Indonesia	69	35	3	2	Local transmission	0
Maldives	9	1	0	0	Local transmission	0
Sri Lanka	6	3	0	0	Local transmission	0
Bangladesh	3	0	0	0	Local transmission	5
Bhutan	1	0	0	0	Imported cases only	8
Nepal	1	0	0	0	Imported cases only	50
Eastern Mediterranean Region						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Iran (Islamic Republic of)	11364	1289	514	85	Local transmission	0
Qatar	262	0	0	0	Local transmission	2
Bahrain	210	15	0	0	Local transmission	0
Kuwait	100	20	0	0	Local transmission	0
Egypt	93	26	2	1	Local transmission	0
Iraq	93	23	9	2	Local transmission	0
United Arab Emirates	85	0	0	0	Local transmission	1
Lebanon	77	11	4	1	Local transmission	0
Saudi Arabia	62	41	0	0	Local transmission	0
Pakistan	21	1	0	0	Imported cases only	0
Oman	19	1	0	0	Imported cases only	0
Tunisia	16	9	0	0	Local transmission	0
Afghanistan	7	0	0	0	Imported cases only	2
Morocco	7	1	1	0	Local transmission	0
Jordan	1	0	0	0	Imported cases only	11
Sudan	1	1	0	0	Imported cases only	0
Territories**						
occupied Palestinian territory	35	4	0	0	Local transmission	0
Region of the Americas						
United States of America	1678	414	41	5	Local transmission	0
Canada	176	38	1	0	Local transmission	0
Brazil	98	21	0	0	Local transmission	0
Chile	43	10	0	0	Local transmission	0
Argentina	34	3	2	1	Local transmission	0
Peru	28	6	0	0	Local transmission	0
Panama	27	13	1	0	Local transmission	0
Mexico	26	14	0	0	Imported cases only	0
Costa Rica	23	1	0	0	Local transmission	0
Ecuador	23	6	0	0	Local transmission	0
Colombia	16	7	0	0	Imported cases only	0
Jamaica	7	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Guyana	6	5	1	0	Imported cases only	0
Paraguay	6	1	0	0	Local transmission	0
Dominican Republic	5	0	0	0	Imported cases only	4
Cuba	4	1	0	0	Imported cases only	0
Bolivia (Plurinational State of)	3	0	0	0	Imported cases only	1
Puerto Rico	3	3	0	0	Imported cases only	0
Honduras	2	0	0	0	Imported cases only	2
Venezuela (Bolivarian Republic of)	2	2	0	0	Imported cases only	0
Antigua and Barbuda	1	1	0	0	Imported cases only	0
Guadeloupe	1	1	0	0	Imported cases only	0
Saint Vincent and the Grenadines	1	0	0	0	Imported cases only	1
Trinidad and Tobago	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	6	0	0	0	Imported cases only	1
Martinique	6	2	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	11
Saint Barthelemy	1	0	0	0	Under investigation	11
Cayman Islands	1	1	0	0	Imported cases only	0
African Region						
Algeria	26	1	2	1	Local transmission	0
South Africa	17	0	0	0	Local transmission	1
Senegal	10	0	0	0	Local transmission	1
Burkina Faso	2	0	0	0	Imported cases only	3
Cameroon	2	0	0	0	Local transmission	7
Democratic Republic of the Congo	2	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Nigeria	2	0	0	0	Imported cases only	5
Cote d'Ivoire	1	0	0	0	Imported cases only	2
Ethiopia	1	1	0	0	Imported cases only	0
Gabon	1	1	0	0	Imported cases only	0
Ghana	1	1	0	0	Imported cases only	0
Guinea	1	1	0	0	Imported cases only	0
Kenya	1	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	7
Territories**						
Réunion	5	2	0	0	Imported cases only	0
Subtotal for all regions	**60821**	**9750**	**2192**	**424**		
International conveyance (Diamond Princess)	697	1	7	0	Local transmission	0
Grand total	**61518**	**9751**	**2199**	**424**		

Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

New countries with confirmed cases not yet reflected in WHO SitRep:

- Seychelles
- Central African Republic
- Congo
- Equatorial Guinea
- Rwanda
- Namibia
- Eswatini
- Mauritania
- Mayotte
- Curacao
- Suriname
- Uruguay

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

135 countries, territories, or areas affected (13 new)

- Over 24 hours
    - Over 24 hours, 9,751 new cases (99.8%) outside of China, 18 new cases in China
    - New countries/territories reporting cases, last 24 hours: Antigua and Barbuda (1), Aruba (2), Cayman Islands (1), Ethiopia (1), Ghana (2), Guatemala (1), Guinea (1), Kazakhstan (4), Kenya (1), Puerto Rico (3), Saint Lucia (1), Sudan (1), Uruguay (4), Venezuela (2)
    - Early reports: Gabon (1), Guadeloupe (1), Namibia (2), Seychelles (2), eSwatini (1), Mayotte (1), Rwanda (1), Trinidad and Tobago (1), US Virgin Islands (1)
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - EURO – 54 countries/territories/areas with confirmed cases
    - EMRO – 17 countries/territories/areas affected

AMERICAN OVERSIGHT

- Local transmission in several countries (n=11; Iran, Qatar, Bahrain, Kuwait, Egypt, Iraq, UAE, Lebanon, Saudi Arabia, Tunisia, Morocco)

- AFRO – 20 countries/territories/areas affected
  - primarily reporting travel-associated cases, local transmission reported in four countries (Algeria, South Africa, Senegal, Cameroon)
- PAHO – 26 countries/territories/areas affected
  - local transmission reported in more countries (n=10; US, Canada, Brazil, Chile, Costa Rica, Argentina, Peru, Panama, Ecuador, Paraguay), more cases being reported in Caribbean region

AMERICAN OVERSIGHT

Top countries reporting cases:

Italy – since last Sit Rep, 21,157 cases, 1,441 deaths
Iran – since last Sit Rep, 12,729 cases, 611 deaths
Korea – since last Sit rep, 8,162 cases, 75 deaths (+76 cases, last 24 hours)
Spain – since last Sit Rep, 5,753 cases, 136 deaths

- Spain is to be put under lockdown – citizens will only be allowed to leave their homes for food or drugs, go to work, go to the hospital, or another emergency, according to media reports

France – since last Sit Rep, 4,499 cases, 91 deaths
Germany – since last Sit Rep, 3,795 cases, 8 deaths
Switzerland – since last Sit Rep, 1,189 cases, 11 deaths
UK – since last Sit Rep 1,140 cases, 21 deaths

Other:

- Canada – 244 cases; 1 death
    - British Colombia (73 cases); Ontario (101 cases); Alberta (39 cases); Quebec (21 cases); New Brunswick (1); Manitoba (4); Repatriations (4); Prince Edward Island (1)
- Mexico – 41 cases; 58% increase, last 24 hours
    - CDMX (17); Sinaloa (1); Queretaro (4); Nuevo Leon (3); Quintana Roo (1); Yucatan (1); Puebla (3); Coahuila (1); Chiapas (1); State of Mexico (3); Durango (1); San Luis Potosi (1); Jalisco (2); Oaxaca (2)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Fri, 13 Mar 2020 11:56:35 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 13 Mar 2020
Attachments: daily_report.2020.03.13.docx

COVID-19 Response update Mar 13, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 13 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdiction N=49 (47States + NYC + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness - Cases and Deaths reported by jurisdictions*** or unofficial sources‡ as of 03:00 13 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases	Deaths
Alaska	(b)(5)					
Arizona						
Arkansas						
California						
Colorado						
Connecticut						
Delaware						
Florida						
Georgia						
Hawaii						
Illinois						
Indiana						
Iowa						

AMERICAN OVERSIGHT

Jurisdiction N=49 (47States + NYC + DC) New jurisdictions in red	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness - Cases and Deaths reported by jurisdictions*** or unofficial sources‡ as of 03:00 13 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases	Deaths
Kansas						
Kentucky						
Louisiana						
Maine						
Maryland						
Massachusetts						
Michigan						
Minnesota						
Mississippi						
Missouri						
Montana						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New Mexico						
New York (excluding NYC)						
New York City						
North Carolina						
North Dakota						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
Wisconsin						
Wyoming						
District of Columbia						
Grand Princess$						
Total (without repat cases)						
Repat cases#						
Total (with repat)						

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

‡Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction

$ These cases occurred in international waters but are being reported in the media as US cases

AMERICAN OVERSIGHT

[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	138
Close contact with known case	129
Under investigation	1378
Total cases	**1645**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Other Exposure Information

- Healthcare workers N=37

Domestic Updates – Notes from the Field

Data as of 12 Mar

NY summary

- Total NY State cases 325, Total cases in Westchester 148. *7 new counties affected. 30 health care facilities with known HCW exposure*
- *A nursing home in Manhattan reports transmission from an infected HCW to 7 residents* (one resident with symptoms). Interventions include daily health screening required upon entrance for HCW and required mask wear and restriction/ban on all non-essential visitors (only medically necessary visits) effective Friday, 13 Mar at 5 PM amongst others.
- Mayor declared state of emergency for New York City, *Governor bans gatherings of 500 persons or more* and gatherings of < 500 need to cut capacity by 50% (exceptions being made for spaces where individuals do not make sustained close contact such as schools, hospitals, public buildings, mass transit, grocery and retail stores), Implemented Thursday, Mar 12th for Broadway theaters and Friday, 13 Mar for all other venues
- CDC *deployed 2 additional CDC HQ staff* to assist in Westchester County

WA summary

- 270 cases and 27 deaths reported among King Co. residents
  - Includes 36 cases and 1 death reported in last 24 hours
- Life Care cluster, n=101*
  - n=84 directly associated with Life Care (55 residents + 16 HCPs + 12 visitors + 1 daughter of HCP)
  - n=12 Issaquah Nursing & Rehab (linked to Life Care through common CNA)
  - n=5 Northwest Kidney Center and Toyota (which are connected to Life Care)
    - *These counts do not include 17 Life Care-associated cases among Snohomish county, WA residents. Of these 17, 16 are HCPs and one is a visitor to Life Care, all of whom are Snohomish residents*

- At least 3 new LTCF identified with COVID-19 confirmed cases
  - One additional LTCF very concerning, but no case confirmed yet

AMERICAN OVERSIGHT

- State-wide webinar on infection prevention and control scheduled for 13 March
  - Audience is long-term care facility providers, EMS, etc.
- *Major concerns in healthcare settings about local shortages of PPE, particularly surgical masks; working with state to prioritize stockpile releases*

CA (Santa Clara) summary

- 13 new case last 24 hrs (10 in previous 24 hrs)
- Completed evaluation of adult daycare facility that had a case yesterday
  - the facility currently not receiving participants while they evaluate monitoring and prevention measures.
- *4th case identified among TSA workers at San Jose airport – consulting with DGMQ and NIOSH*
- *Identifying several possible work-related clusters (e.g., airport, supermarket, firefighters, daycare)*
  - unclear if workplace or community exposure, fomite vs person-to-person
- *Setting up drive through system to obtain specimens from suspected cases of public health significance*
- Completed 16 CDC long forms for confirmed cases; unable so far to complete medical chart abstraction because of limited bandwidth
- Community mitigation and preparedness
  - Guidance documents for (b)(5) completed; awaiting approval
  - New guidance on gatherings: Halt gatherings >100 people; legally enforced for >250
- Identified five positive cases from community ILI surveillance project; denominator ~50 but need to clarify
- *Requesting forecasting data on school closures impact on comm transmission and assistance with swab supply*
- *Working to automate data collection after team leaves;* consultant on site to facilitate development of technological solutions for cases investigation and contact tracing
- Team beginning transition back to Atlanta next week

Colorado summary

- *49 cases in Colorado, with more expected tonight.*
- Additional ongoing investigations:
  - Positive healthcare worker in Wells County who worked while ill, more healthcare workers now symptomatic. Samples have been collected.
  - Ill healthcare worker in a mountain community, they had gone on a Nile cruise, results aren't back yet.
  - Potential long-term care outbreak (b)(6)

    (b)(6)
- *There is a backlog at the state lab for testing.*
- State has new guidelines for releasing from isolation. 10 days after symptom onset as well as 72 hours after fever resolution as long as symptoms are resolving. (unsure if this is public yet)

AMERICAN OVERSIGHT

- Wrapping up investigation with international travelers and the two parties. Identified 75 contacts from the two parties and working on addressing all the international issues to the extent possible.
- Local community spread in multiple locations. (Also, unsure how much of this is public)

RI Summary

- *No new cases*
- Team mentioned in RI Governor's MSNBC interview (link here)
- Letter from school principal on serology investigation reported in media (link here)
- Total number of contacts under investigation: ~325
- On-going planning for investigation of (b)(6) students; to take place at the school on 13 Mar after end of quarantine
  - Site prepped for investigation; just-in-time training scheduled for 9AM 13 Mar
- As previously reported:
  - 1 case, (b)(6) recent travel to Egypt (2/25-3/6), no known link to current case
  - 1 case no known epi-link, (b)(6) HCW, w/recent travel to Colorado
  - 1 case domestic travel-associated COVID-19 to NY bar mitzvah
  - 2 cases international travel-associated COVID-19 identified in Rhode Island

Domestic Updates – Laboratory

Data as of 12 Mar

- 81 public-health labs now up and running with CDC assay (50 states plus DC)
- CDC testing update from the beginning of the response until end of day 11 Mar
  - 4227 samples reported
  - 1879 cases reported
- Public Health testing update until end of day 11 Mar
  - 9721 samples tested
- Serology update
  - Current ELISA throughput is 500/week with an additional 1000/week in the surge lab
  - Microneutralization throughput is 120/week with an additional 200/week in the surge lab
- Large commercial laboratories – EUA update
  - ARUP – testing will start 12 Mar
  - LabCorp – testing nationwide (currently scaling up capacity; reportedly only offering testing to existing customers)
  - MAYO – testing nationwide
  - Quest – testing nationwide through California facility (currently scaling up capacity, reportedly starting with West Coast)
- Large commercial diagnostic companies
  - Roche – received approval from FDA to start to ship their reagents and pre-position them to be ready to initiate testing upon authorization of their EUA. This high throughput system can test up to ~3000 samples/24 hours

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 11 Mar

Airport Entry Screening

- **56,135*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
  - Daily for 10 Mar
    - Air travelers screened: **667**
    - Hospital Referrals: 0
    - Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 11 Mar: 0
- Cumulative to date: 18

Travel Health Notices

Level 3

- **China**
- **South Korea**
- **Iran**
- **Europe*: 26 countries, Schengen (11 Mar)**

Level 2

- **Global (11 Mar)**

Level 1

Not applicable

** Countries include Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City. See https://wwwnc.cdc.gov/travel/notices/warning/coronavirus-europe for specifics*

Other

- Updating health education materials
  - THAN
  - Websites
  - Airport posters
- Developed internal talking points for Level 3 EU travel notice
- Continuing issuance of legal quarantine orders for Grand Princess passengers

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 12 Mar 2020 [Source: WHO SitRep - 52]

Globally	China*		Outside of China		
Confirmed 2ases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
125,048 (6,729 new)	80,981 (26 new)	3,173 (11 new)	44,067 (6,703 new)	1,440 (310 new)	117 (4 new)

*China totals include:

- Hong Kong – 129 cases (9 new), 3 deaths (0 new)
- Macau – 10 cases (0 new), 0 deaths (0 new)
- Taiwan – 49 cases (2 new), 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 11 Mar 2020 [Source: WHO SitRep - 52]*

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7869	114	66	6	Local transmission	0
Japan	620	52	15	3	Local transmission	0
Singapore	178	12	0	0	Local transmission	0
Malaysia	129	0	0	0	Local transmission	1
Australia	122	10	3	0	Local transmission	0
Philippines	52	3	2	1	Local transmission	0
Viet Nam	39	4	0	0	Local transmission	0
Brunei Darussalam	12	11	0	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	5
Cambodia	3	0	0	0	Local transmission	1
Mongolia	1	0	0	0	Imported cases only	2
Territories**						
French Polynesia	1	1	0	0	Imported cases only	0
European Region						
Italy	12462	2313	827	196	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
France	226 9	495	48	15	Local transmission	0
Spain	214 0	501	48	12	Local transmission	0
Germany	156 7	271	3	1	Local transmission	0
Switzerland	645	154	4	1	Local transmission	0
Denmark	615	353	0	0	Local transmission	0
Netherlands	503	121	5	1	Local transmission	0
Sweden	461	135	0	0	Local transmission	0
The United Kingdom	460	87	6	0	Local transmission	0
Belgium	314	47	0	0	Local transmission	0
Austria	302	120	0	0	Local transmission	0
Norway	277	0	0	0	Local transmission	1
Greece	98	9	1	1	Local transmission	0
Czechia	94	33	0	0	Local transmission	0
Israel	75	0	0	0	Local transmission	1
San Marino	63	0	2	0	Local transmission	1
Iceland	61	0	0	0	Local transmission	2
Slovenia	57	26	0	0	Local transmission	0
Romania	48	23	0	0	Local transmission	0
Poland	44	22	0	0	Local transmission	0
Ireland	43	9	1	1	Local transmission	0
Portugal	41	0	0	0	Local transmission	1
Finland	40	0	0	0	Local transmission	2
Georgia	23	0	0	0	Imported cases only	1
Russian Federation	20	13	0	0	Imported cases only	0
Serbia	19	7	0	0	Local transmission	0
Luxembourg	17	12	0	0	Local transmission	0
Croatia	16	0	0	0	Local transmission	1
Latvia	16	8	0	0	Imported cases only	0
Estonia	13	0	0	0	Imported cases only	1
Hungary	13	0	0	0	Local transmission	1
Belarus	12	3	0	0	Local transmission	0
Albania	10	0	0	0	Local transmission	1
Slovakia	10	3	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Azerbaijan	9	0	0	0	Imported cases only	5
Bulgaria	7	1	1	1	Local transmission	0
North Macedonia	7	0	0	0	Local transmission	2
Cyprus	6	4	0	0	Imported cases only	0
Malta	6	2	0	0	Imported cases only	0
Bosnia and Herzegovina	4	0	0	0	Local transmission	1
Republic of Moldova	4	1	0	0	Imported cases only	0
Lithuania	3	2	0	0	Imported cases only	0
Andorra	1	0	0	0	Imported cases only	9
Armenia	1	0	0	0	Imported cases only	10
Holy See	1	0	0	0	Under investigation	6
Liechtenstein	1	0	0	0	Imported cases only	6
Monaco	1	0	0	0	Under investigation	11
Turkey	1	1	0	0	Imported cases only	0
Ukraine	1	0	0	0	Imported cases only	8
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	3
Gibraltar	1	0	0	0	Under investigation	8
Guernsey	1	0	0	0	Imported cases only	2
South-East Asia Region						
India	73	13	0	0	Local transmission	0
Thailand	70	11	1	0	Local transmission	0
Indonesia	34	7	1	0	Local transmission	0
Maldives	8	0	0	0	Local transmission	1
Bangladesh	3	0	0	0	Local transmission	3
Sri Lanka	2	1	0	0	Imported cases only	0
Bhutan	1	0	0	0	Imported cases only	6
Nepal	1	0	0	0	Imported cases only	48
Eastern Mediterranean Region						
Iran (Islamic Republic of)	9000	958	354	63	Local transmission	0
Qatar	262	238	0	0	Local transmission	0
Bahrain	189	79	0	0	Local transmission	0
Kuwait	80	11	0	0	Local transmission	0
United Arab	74	0	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Emirates						
Iraq	70	9	7	1	Local transmission	0
Egypt	67	8	1	0	Local transmission	0
Lebanon	66	25	3	2	Local transmission	0
Saudi Arabia	21	1	0	0	Local transmission	0
Pakistan	19	3	0	0	Imported cases only	0
Oman	18	0	0	0	Imported cases only	2
Afghanistan	7	3	0	0	Imported cases only	0
Tunisia	6	0	0	0	Local transmission	1
Morocco	5	2	1	0	Local transmission	0
Jordan	1	0	0	0	Imported cases only	9
Territories**						
occupied Palestinian territory	30	0	0	0	Local transmission	1
Region of the Americas						
United States of America	987	291	29	4	Local transmission	0
Canada	93	0	1	0	Local transmission	1
Brazil	52	18	0	0	Local transmission	0
Chile	23	6	0	0	Local transmission	0
Argentina	19	2	1	0	Imported cases only	0
Ecuador	17	2	0	0	Local transmission	0
Peru	17	6	0	0	Local transmission	0
Costa Rica	13	0	0	0	Local transmission	1
Mexico	11	4	0	0	Imported cases only	0
Panama	10	2	1	0	Local transmission	0
Colombia	9	6	0	0	Imported cases only	0
Dominican Republic	5	0	0	0	Imported cases only	2
Paraguay	5	0	0	0	Local transmission	1
Bolivia (Plurinational State of)	2	0	0	0	Imported cases only	1
Honduras	2	2	0	0	Imported cases only	0
Jamaica	1	0	0	0	Imported cases only	1
Territories**						
French Guiana	5	0	0	0	Imported cases only	4

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed ‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Martinique	3	0	0	0	Imported cases only	1
Saint Martin	2	0	0	0	Under investigation	9
Saint Barthelemy	1	0	0	0	Under investigation	9
African Region						
Algeria	25	5	1	1	Local transmission	0
South Africa	13	6	0	0	Imported cases only	0
Senegal	4	0	0	0	Imported cases only	7
Burkina Faso	2	0	0	0	Imported cases only	1
Cameroon	2	0	0	0	Local transmission	5
Nigeria	2	0	0	0	Imported cases only	3
Côte d'Ivoire	1	1	0	0	Imported cases only	0
Democratic Republic of the Congo	1	0	0	0	Imported cases only	1
Togo	1	0	0	0	Imported cases only	5
Subtotal for all regions	**43371**	**6703**	**1433**	**310**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	4
Grand total	**44067**	**6703**	**1440**	**310**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

New countries with confirmed cases not yet reflected in WHO SitRep:

- Kenya
- Kazakhstan

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
117 (60%) WHO member states and areas affected

- Over 24 hours
    - 6,703 new cases (99.6%) outside of China, 26 new cases in China
    - New countries/territories reporting cases, last 24 hours: French Polynesia, Honduras, Ivory Coast, Turkey
    - Early reports: Kazakhstan (2), Ghana (2), Guyana (1), Trinidad and Tobago (1), St. Vincent Grenadines (1)
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - EURO – 47/53 (88.7%) countries and 3 territories with confirmed cases
    - EMRO – most cases continue to be linked with travel, but local transmission is occurring
    - AFRO & PAHO primarily reporting travel-associated cases

Students abroad are scrambling for return flights after the announcement of new travel restrictions

ECDC Rapid Risk Assessment (https://www.ecdc.europa.eu/sites/default/files/documents/RRA-sixth-update-Outbreak-of-novel-coronavirus-disease-2019-COVID-19.pdf)

- Increasing number of cases in several EU/EEA countries without epidemiological links to explain the source of transmission
- In some countries, transmission within healthcare settings is reported affecting healthcare workers
- It is likely that in a few weeks or even days, similar situations to those seen in China and Italy may be seen in other EU/EEA countries or the UK, as more countries report evidence of community transmission
- As testing needs for COVID-19 increase, some laboratories are reporting crucial shortages affecting diagnostic capacity for COVID-19 and other laboratory services
- Analyses carried out by ECDC indicate that if the pandemic progresses on its current course without strong countermeasures or surge capacity enacted, that most EU/EEA countries will far exceed the available ICU capacity they currently have available by the end of March

AMERICAN OVERSIGHT

- All EU/EEA Member States should have activated their pandemic preparedness plans in the context of COVID-19

Top countries reporting cases:

Italy – 15,113 cases, 1,016 deaths

- +2,313 cases and +196 deaths
- New measures announced: closure of non-essential businesses nationwide, encouraging those that can work from home to do so
- Chinese physicians have arrived to assist in providing medical care

Iran – 10,075 cases, 429 deaths

Korea –7,869 cases, 66 deaths

- Epi links have been identified for 80% of cases

Spain –2,965 cases, 84 deaths

France – 2,876 cases, 61 deaths

- Elections will be held, despite the virus

Germany – 2,369 cases, 5 deaths

Switzerland – 815 cases, 6 deaths

Japan – 675 cases, 19 deaths

Other:

- Bolivia – 3rd case, travel from US and Spain
- Canada – 138 cases; 1 death
    - British Colombia (46 cases); Ontario (59 cases); Alberta (19 cases); Quebec (13 cases); Repatriations (1)
    - 80% imported
- Ghana – 1st and 2nd cases, travel from Turkey and Norway
- Guyana – 1st case, travel from US; deceased
- Luxembourg – 19 cases, 12 new (171% increase)
- Mexico – 12 cases
    - Cases by state: Sinaloa State (1), Mexico City (4), border state of Coahuila (1), Chiapas (1), state of Mexico (2), Puebla (1), Querétaro (1), Nuevo León (1)
    - All imported
- Reunion – 2nd – 4th cases, contact with confirmed case (1), under investigation (2)
- South Africa – 1st case of local transmission reported

AMERICAN OVERSIGHT

- St Vincent and the Grenadines – 1st case, travel from UK
- Trinidad and Tobago – 1st case, travel from Switzerland
- Ukraine – 3rd case, wife had travel from Italy

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Wed, 11 Mar 2020 11:47:20 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 11 Mar 2020
Attachments: daily_report.2020.03.11.docx

COVID-19 Response update Mar 11, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 11 Mar) - *All the US case counts reported to CDC (below) will be shown in black*

Jurisdiction N=40 (38 States + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 11 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
Arizona	(b)(5)					
California						
Colorado						
Connecticut						
Florida						
Georgia						
Hawaii						
Illinois						
Indiana						
Iowa						
Kansas						
Kentucky						
Louisiana						
Maryland						

AMERICAN OVERSIGHT

Jurisdiction N=40 (38 States + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 11 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
Massachusetts						
Michigan						
Minnesota						
Missouri						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New York (excluding NYC)						
New York City						
North Carolina						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
Wisconsin						
District of Columbia						
Grand Princess[$]						
Total (without repat cases)						
Repat cases[#]						
Total (with repat)						

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

±Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction

$ These cases occurred in international waters but are being reported in the media as US cases

Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

A Early Alert References:

AZ: AZ PH reports 6 cases.

CO: CO PH reports 17 cases + "1 indeterminant treated as positive"

FL: FL PH reports 29 cases (21 FL resident &2 non-FL resident), + 5 repat cases, and 2 deaths (FL Residents)

LA: LA PH reports 6 cases

MA: MA PH reports 92 cases

MI: MI now reports 2 cases (new state)

NE: NE PH reporting 3 cases. NE media reports "state health department confirms 5th case

AMERICAN OVERSIGHT

NV: NV PH site only updated weekly. Reporting 0 cases (update 3 Mar). Southern Nevada Health District reporting 2 cases, Media reporting 4 cases

NJ: NJ PH reporting 15 presumptive positive cases and 1 death

PA: PA PH reports 12 cases. Media reports 2 new cases in Bucks county for total of 14 cases

SD: SD PH reports 5 cases (new state), Media reporting 1 death.

TX: TX PH reports 13 cases in Collin (1), Fort Bend (6), and Harris Counties (6). On 10 Mar, media sources report new cases in other counties: Dallas (2), Montgomery (1), Tarrant (1), Gregg (1), and 2 new cases in Collin county.

VA: VA PH reports 8 cases. Media reporting 9th case.

WA: WA PH reporting 267 cases and 24 deaths. Media reporting 25 deaths.

WI: WI PH reports 3 cases, 2 positive and 1 "positive:recovered"

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	92
Person-to-person spread	75
Under investigation	757
Total cases	**924**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 09 Mar

Airport Entry Screening

- **54,902*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
- Daily for 09 Mar
  - Air travelers screened: **381**
  - Hospital Referrals: 0
  - Q-orders Issued: 0
- Ill Korean traveler identified by CBP at LAX on 08 Mar was negative for COVID-19 disease
- Iranian traveler with cough and recent hospitalization who was screened at LAX on 08 Mar is presumptive positive for COVID-19 disease
- Total cases identified at airports: 2
  - Ill Response: 1 (Hubei traveler transiting through LAX from MEX)
  - Active Screening: 1 (Iran traveler above)

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 09 Mar: 0
- Cumulative to date: 18

Travel Health Notices

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Travel Health Notice Updates

- No updates at this time

Other

- Updated guidance for flight crews currently being reviewed by FAA, to include recommendations for both international and domestic crew

AMERICAN OVERSIGHT

- Providing legal and policy support for quarantine orders for Grand Princess passengers
- T-HAN now on website in 13 languages: www.cdc.gov/coronavirus/2019-ncov/travelers/after-travel-precautions.html

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 10 Mar 2020 [Source: WHO SitRep - 50]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
113,702 (4,125 new)	80,924 (20 new)	3,140 (17 new)	32,778 (4,105 new)	872 (186 new)	109 (5 new)

*China totals include:

- Hong Kong 115 cases (1 new), 3 deaths (0 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 45 cases (0 new), and 1 death (0 new)

Data as of 04:00 EST, 10 Mar 2020 [Source: WHO SitRep - 50]*

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,513	131	54	3	Local transmission	0
Japan	514	26	9	2	Local transmission	0
Singapore	160	10	0	0	Local transmission	0
Malaysia	117	24	0	0	Local transmission	0
Australia	92	15	3	0	Local transmission	0
Viet Nam	31	1	0	0	Local transmission	0
Philippines	33	23	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	3
Cambodia	2	0	0	0	Local transmission	2
Brunei Darussalam	1	1	0	0	Imported cases only	0
Mongolia	1	1	0	0	Imported cases only	0
European Region						
Italy	9,172	1,797	463	97	Local transmission	0
Germany	1,139	27	2	2	Local transmission	0
France	1,402	286	30	11	Local transmission	0
Spain	1,024	435	28	18	Local transmission	0
Switzerland	332	0	2	0	Local transmission	1
The United Kingdom	323	46	3	1	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Netherlands	321	56	3	0	Local transmission	0
Belgium	239	39	0	0	Local transmission	0
Sweden	248	45	0	0	Local transmission	0
Norway	192	23	0	0	Local transmission	0
Austria	131	19	0	0	Local transmission	0
Greece	73	0	0	0	Local transmission	1
Iceland	55	0	0	0	Local transmission	2
Denmark	90	54	0	0	Local transmission	0
San Marino	49	12	2	1	Local transmission	0
Czechia	38	6	0	0	Local transmission	0
Israel	39	0	0	0	Local transmission	1
Portugal	30	0	0	0	Local transmission	1
Finland	40	10	0	0	Local transmission	0
Ireland	24	3	0	0	Local transmission	0
Romania	15	0	0	0	Local transmission	1
Georgia	15	2	0	0	Imported cases only	0
Slovenia	23	7	0	0	Local transmission	0
Croatia	12	1	0	0	Local transmission	0
Estonia	10	0	0	0	Imported cases only	3
Azerbaijan	9	0	0	0	Imported cases only	3
Hungary	9	0	0	0	Local transmission	1
Russian Federation	7	0	0	0	Imported cases only	3
Belarus	6	0	0	0	Local transmission	5
Poland	16	5	0	0	Local transmission	0
Malta	4	1	0	0	Imported cases only	0
North Macedonia	7	4	0	0	Local transmission	0
Albania	2	0	0	0	Imported cases only	1
Slovakia	7	2	0	0	Local transmission	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	5
Cyprus	2	2	0	0	Imported cases only	0
Bulgaria	4	0	0	0	Local transmission	2
Luxembourg	5	3	0	0	Imported cases only	0
Andorra	1	0	0	0	Imported cases only	7
Armenia	1	0	0	0	Imported cases only	8
Holy See	1	0	0	0	Under investigation	4
Latvia	6	3	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Liechtenstein	1	0	0	0	Imported cases only	4
Lithuania	1	0	0	0	Imported cases only	11
Monaco	1	0	0	0	Under investigation	9
Republic of Moldova	1	0	0	0	Imported cases only	2
Serbia	1	0	0	0	Under investigation	4
Ukraine	1	0	0	0	Imported cases only	6
Territories**						
Faroe Islands	2	0	0	0	Imported cases only	1
Gibraltar	1	0	0	0	Under investigation	6
Guernsey	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	53	3	1	0	Local transmission	0
India	44	1	0	0	Local transmission	0
Indonesia	19	13	0	0	Local transmission	0
Maldives	4	0	0	0	Local transmission	1
Bangladesh	3	0	0	0	Local transmission	1
Bhutan	1	0	0	0	Imported cases only	4
Nepal	1	0	0	0	Imported cases only	46
Sri Lanka	1	0	0	0	Imported cases only	43
Eastern Mediterranean Region						
Iran (Islamic Republic of)	7,161	595	237	43	Local transmission	0
Kuwait	65	1	0	0	Imported cases only	0
Bahrain	109	30	0	0	Local transmission	0
Iraq	61	1	6	0	Local transmission	0
Egypt	59	4	1	0	Local transmission	0
UAE	59	14	0	0	Local transmission	0
Lebanon	41	9	0	0	Local transmission	0
Oman	18	2	0	0	Imported cases only	0
Qatar	18	3	0	0	Imported cases only	0
Saudi Arabia	15	0	0	0	Imported cases only	1
Pakistan	16	10	0	0	Local transmission	0
Afghanistan	4	0	0	0	Imported cases only	2
Morocco	2	0	0	0	Imported cases only	5
Jordan	1	0	0	0	Imported cases only	7
Tunisia	2	0	0	0	Imported cases only	1
Territories**						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
occupied Palestinian territory	26	7	0	0	Local transmission	0
Region of the Americas						
United States of America	472	259	19	8	Local transmission	0
Canada	77	15	0	0	Local transmission	0
Brazil	25	0	0	0	Local transmission	1
Ecuador	15	0	0	0	Local transmission	1
Argentina	12	0	1	0	Imported cases only	1
Mexico	7	0	0	0	Imported cases only	2
Peru	9	3	0	0	Local transmission	0
Chile	13	3	0	0	Local transmission	0
Costa Rica	9	0	0	0	Local transmission	1
Colombia	3	2	0	0	Imported cases only	0
Panama	1	1	0	0	Imported cases only	0
Dominican Republic	5	4	0	0	Imported cases only	0
Paraguay	1	0	0	0	Imported cases only	1
Territories**						
French Guiana	5	0	0	0	Imported cases only	2
Martinique	2	0	0	0	Imported cases only	2
Saint Martin	2	0	0	0	Under investigation	7
Saint Barthelemy	1	0	0	0	Under investigation	7
African Region						
Algeria	20	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	5
Cameroon	2	0	0	0	Local transmission	3
South Africa	7	4	0	0	Imported cases only	0
Nigeria	2	0	0	0	Imported cases only	1
Togo	1	0	0	0	Imported cases only	3
Subtotal for all regions	**32,082**	**4,105**	**865**	**186**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	2
Grand total	**32,778**	**4,105**	**872**	**186**		

*Numbers include both domestic and repatriated cases

AMERICAN OVERSIGHT

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.
‡Case classifications are based on WHO case definitions case definitions for COVID-19.
§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

New countries with confirmed cases not yet reflected in WHO SitRep:

- Bolivia
- Burkina Faso
- Democratic Republic of Congo
- Honduras
- Jamaica
- Turkey

Additional International Updates:

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
109 (56%) WHO member states affected

- Over 24 hours
    - Over 24 hours, 4,105 new cases (99.5%) outside of China, 20 new cases in China
    - New countries/territories reporting cases, last 24 hours: Brunei, Channel Islands, Cyprus, Mongolia, Panama
    - Early reports: Bolivia, DRC, Jamaica, Panama, Turkey
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - European countries with marked increases in cases last 24-48 hours (e.g., Italy +977 cases, Spain +615 cases; Denmark and Norway +40% and +30%, respectively)
    - EMRO – most cases continue to be linked with travel, but local transmission is occurring
    - AFRO & PAHO (Southern) primarily reporting travel-associated cases

Top countries reporting cases:
Italy – 10,149 cases, 631 deaths

AMERICAN OVERSIGHT

- Last 24 hours, +977 cases and 168 deaths
- 5,038 remain hospitalized, 877 in ICU
- MSF Belgium mission to Lombardy
- China donating money, PPE, oxygen and other supplies

Iran – 8,042 cases, 291 deaths (Last 24 hours, +881 cases)
Korea – 7,755 cases, 54 deaths

- 242 cases and 6 new deaths
- Concerns re large cluster in Seoul (~90 cases) related to health insurance call center

France – 1,774 cases, 33 deaths
Spain – 1,639 cases, 36 deaths

- Last 24 hours, +615 cases and 8 deaths
- Last 48 hours, 64% of total cases reported
- Madrid, Catalonia, Basque areas with most cases

Germany – 1,296 cases, 2 deaths
Japan – 568 cases, 12 deaths

- 3 cases report different tours in Egypt

Switzerland – 419 cases, 3 deaths (Last 24 hours, +144 cases)
Other:

- Bolivia – 1st and 2nd cases, travel from Italy
- Brazil – 34 total cases, local transmission reported in Sao Paulo and Bahia states
- Brunei 2nd-6th cases, travel from Malaysia (1)
- Burkina Faso – 1st and 2nd cases, travel from France
- Cambodia – 3rd case, British national
- Canada – 93 cases; 1 death
    - British Colombia (39 cases); Ontario (36 cases); Alberta (14 cases); Quebec (4 cases)

AMERICAN OVERSIGHT

  - 79% of ill individuals are travelers and 12% are close contacts of those travelers

- Denmark – 262 total cases, 40% increase in number reported cases last 24 hours
- DRC – 1st case in Kinshasa, travel from France
- Indonesia – 19 total cases, 13 new (7 ex-COVID infected countries, 6 contacts)
- Jamaica – 1st case, travel from the UK
- Martinique – 3rd case, travel from France
- Mexico – 7 cases
  - Cases by state: 1 Sinaloa State, 3 Mexico City, 1 border state of Coahuila, 1 Chiapas, 1 state of Mexico
- Moldova – 2nd and 3rd cases, travel from Italy
- Mongolia – 1st case, travel from France
- Morocco – 3rd case, travel from France
- Norway – 277 total cases, 30% increase in number reported cases last 24 hours
- Panama – 1st-8th cases, travel from Spain (3), France (1), US (4), Cuba (2), Puerto Rico (1)
- Paraguay – 2nd-5th cases, travel from Argentina (1)
- Turkey – 1st case, traveler from Europe

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Mon, 16 Mar 2020 11:28:20 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 16 Mar 2020
Attachments: daily_report.2020.03.16.docx

COVID-19 Response update Mar 16, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 16 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdictions = 54	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-16	
49 states + DC, NYC, Guam, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Alabama	(b)(5)					
Alaska						
Arizona						
Arkansas						
California						
Colorado						
Connecticut						
Delaware						
Florida[1]						
Georgia						
Hawaii						

AMERICAN OVERSIGHT

Jurisdictions = 54	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-16	
49 states + DC, NYC, Guam, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Idaho	(b)(5)					
Illinois						
Indiana						
Iowa						
Kansas						
Kentucky						
Louisiana						
Maine						
Maryland						
Massachusetts						
Michigan						
Minnesota						
Mississippi						
Missouri						
Montana						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New Mexico						
New York (excluding NYC)						
New York City						
North Carolina						
North Dakota						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
South Dakota						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
West Virginia						
Wisconsin						
Wyoming						
American Samoa						
District of Columbia						

AMERICAN OVERSIGHT

Jurisdictions = 54	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths Reported by Jurisdictions*** or Unofficial Sources* as of 03:00 2020-3-16	
49 states + DC, NYC, Guam, PR, and USVI	Total Cases*	Total Deaths**	New Cases**	New Deaths**	Cases	Deaths
Guam	(b)(5)					
Northern Mariana Islands						
Palau						
Puerto Rico†††						
U.S. Virgin Islands						
Federated States of Micronesia						
Republic of Marshall Islands						
Grand Princess$						
Subtotal (without repat cases)						
Repat cases#						
Total (including repat cases)						

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state, territory, or country.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

‡Unofficial sources include: Johns Hopkins dashboard or media.

$These cases occurred in international waters but are being reported in the media as US cases

#Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

† Excludes 5 cases that were FL residents diagnosed and isolated outside of FL that are included in the repatriation case count

†† In the "Situational Analysis" part of the table, NYC and NY State cases are combined under NY State

††† Excludes 3 cases that were non-residents. The residency of one case is not yet reported and may be recategorized later as a non-Puerto Rico case.

Note: Unless there are objections, the "situational awareness" columns of the table will be removed in tomorrow's report as they are no longer informative.

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	205
Close contact with known case	214
Under investigation	3207
Total cases	**3626**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Other Situational Awareness

Healthcare workers in U.S. Case-Count (N=66)

- 15 healthcare workers had recently traveled internationally

AMERICAN OVERSIGHT

- 51 healthcare workers have no known travel history

DOD active-duty servicemembers and dependents outside U.S. with positive tests not included in case-count (N=5)

Domestic Updates – Notes from the Field

Deployments *(as of 15 Mar 17:30 EDT)*

- Deployments to domestic quarantine stations: 158 current and 79 pending.
- International Deployments: 13 current and 5 pending in 9 countries.
- Domestic Response Team: 111 current and 12 pending; these 111 include the following 77 deployed to field teams:

Location	Number Currently Deployed
Colorado	4
Cruise Team	10
Dobbins AFB	1
Michigan	1
Nebraska	2
New York	4
Rhode Island	7*
Sacramento	3
Santa Clara	15*
Washington State	26
Wisconsin	4
Grand Total	**77**

*Includes deployers scheduled to return 15 Mar
Does not include staff deployed for airport screening, to other Federal Government agencies, or overseas

Updates from Field Teams

CA, Santa Clara County:

0. Developed new one-page case report form for abbreviated case investigation process, aligned with CalRedie, to be posted for healthcare provider case reporting
    0. Drafted new team structure and functions with plans to transition roles from CDC county health department staff
1. Case investigation
    0. 19 new cases identified in last 24 hours,131 total cases, 8 cases among healthcare workers; 2 deaths
2. Completed assessment of long-term care facility with confirmed case in a food worker
3. A total of 7/63 positive cases identified from ILI surveillance

CO:

0. 134 cases (incl. 15 visitors), 1 death
1. LTCF worker positive, 3 lab-confirmed positive contacts; 2-county, multiple LCTFs investigation underway
2. (b)(5) partner of original case tested positive, in respiratory failure. Investigation ongoing.

AMERICAN OVERSIGHT

0. Comms working to develop messaging for the bridge tournament website
3. (b)(5)
(b)(5)
(b)(5)
4. New case investigation identified through drive-through clinic with multiple immunocompromised household and HCW contacts

AMERICAN OVERSIGHT

NE:

- 17 total cases, no deaths
  - First community-associated disease in a (b)(6) thought to be travel-related
  - A child tested positive on Friday
- CDC results pending tomorrow for case that tested pos in SD but subsequently tested neg in NE
- No additional cases identified following Special Olympics exposure incident

NY:

- **Total NY State cases 729**, (NYC 329, Westchester 196)
  - **NYC now reporting (through news media) 5 deaths**
- **There are 8 LTCF and 1 assisted living facility with COVID-19 cases (5 reported in the past 24 hours in** Brooklyn=1, Manhattan=3, Nassau=1, Suffolk=1 and Westchester= 2)
  - 1st LTCF – 15 contacts tested, completing 14 days post-exposure 14 Mar
  - 2nd LTCF – 7 COVID+ patients, 3 with symptoms; challenges continue in implementing ICP recommendations (limited hand sanitizer and lack of PPE in front of case doors, ineffective PPE warnings on case doors).
  - 3rd LTCF – 1 COVID+ patient currently in ICU in another facility, 46 contacts being tested (2 symptomatic), 41 staff in home quarantine (3 symptomatic and being tested); IPC recommendations made to facility
  - Assisted living facility – 1 COVID+ patient, husband now symptomatic, being tested and transported to hospital; 4 staff furloughed; IPC proactive – has restricted all nonessential visitors, patients quarantined in room with active symptom monitoring
  - Other investigations in progress
- **Drive-thru COVID-19 testing** stood up 14 Mar, first one in New Rochelle operational
  - Goal is 500 people tested per day
- **Current statewide hospital capacity: 3,200 ICU beds, 53,000 hospital beds**
- In an open letter to President Trump, the Governor urged the president to deploy the U.S. Army Corps of Engineers to equip existing facilities - such as military bases or college dormitories - to serve as temporary medical centers. The Governor called on the President, FDA and CDC to authorize states to certify a wider array of testing labs to maximize testing capacity to identify and isolate positive cases faster. The Governor also called for a uniform federal standard for when cities and states should shut down commerce and schools or cancel events.
- Working to prioritize nursing homes (n=13) for active IPC interventions to begin tomorrow

RI:

0. 1 new case (total of 21 cases in RI); 0 deaths
1. (b)(6) contact with known COVID + case (b)(6) via workplace
2. 537 PUIs; 223 pending laboratory results; 691 Contacts currently being monitored
3. 1 long-term care facility under investigation (1 presumptive positive)
4. Findings to be available early this week on serologic student screening, 30 participants
5. RI Governor closed public schools; Visitation at elderly homes has been stopped.

WA:

5. Seattle King County case counts
   - 420 confirmed cases (up 32 from yesterday).

AMERICAN OVERSIGHT

- 37 confirmed deaths (up 2 from yesterday)
- 2 reported deaths of residents from Life Care Center

- As of 14 Mar: 15 LTCFs identified with COVID-19 confirmed cases
- Cohort testing of Issaquah NH (13 Mar)
  - 76 residents tested (PCR tested by WA DOH--results pending, specimens then sent to CDC for viral culture)
  - Symptom interview performed on all 76 residents tested
- 135 total cases linked to Life Care (87 residents, 34 healthcare personnel, 14 visitors)
- Staff planning demobilization

Domestic Updates – Laboratory

Data as of 15 Mar (unless otherwise specified)

- 84 public-health labs now up and running with CDC assay (50 states plus DC)
- CDC testing update from the beginning of the response until end of day 14 Mar
  - 4422 samples reported
  - 1411 patients reported (1941 sets of NP, OP or NP/OP swabs)
- Public Health testing update until end of day 14 Mar
  - 18,644 samples tested
- Large commercial laboratories – EUA update
  - ARUP – testing only Utah at this time
  - LabCorp – nationwide
  - Mayo – begins testing this week
  - Quest – testing nationwide with ability to surge to 10,000/day later this week
  - BioReference Laboratory – 3000/day starting 16 Mar
  - Data reported to CDC from subset of large commercial labs – 15 Mar 15:00:
    - (one large company failed to report before deadline this morning, 16 Mar, and not included in today's report) Total: 2399 tests ordered, 6.8% positive
- Large commercial diagnostic companies
  - Thermofisher received EUA 13 Mar; targets: ORF1ab, N gene, S gene

AMERICAN OVERSIGHT

- IRR reagent update – Reagents below are all used as part of the CDC diagnostic panel for COVID-19. Columns below represent total number ordered so far, the number that have already been shipped out, the orders that have been approved and finally the remaining inventory in stock. Note that manufacturers are reporting a nationwide shortage of extraction kits, which are used for many diagnostics in addition to COVID-19 testing.

IRR Reagents	Data as of 15 Mar (09:00)			
	Ordered	Shipped	Approved	Inventory
CDC rRT-PCR Kits	385	303	82	291
Human Specimen Controls (Negative)	291	242	50	478
EUA Positive Controls	87	50	37	109
Enzyme Mastermix	541	392	149	110
Qiagen – Manual Extraction Kit	1162	672	490	0
Qiagen – Automated Extraction Kit	434	188	246	0
Roche – Automated Extraction Kit	188	0	188	0
Roche – High-throughput Extraction Kit	23	10	13	161

Travel/Migration Updates

Data as of 14 Mar

Airport Entry Screening

- **57,116*** air travelers screened to date
  - Daily for 14 Mar
    - Air travelers screened: 333
    - Hospital Referrals: 0
    - Q-orders Issued: 0

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing. Does not include Schengen country arrivals screened by DHS.

Travel Health Notices**

Warning Level 3, Avoid Nonessential Travel

- China
- Iran
- Europe (Schengen Countries)[1]
- South Korea
- United Kingdom and the Republic of Ireland[2] *New 15 Mar*

Alert Level 2, Practice Enhanced Precautions

AMERICAN OVERSIGHT

- Global COVID-19 Outbreak Notice

***See CDC's COVID-19 Travel Website for more information*

[1] Countries include: Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City

[2] Countries include England, Scotland, Wales, Northern Ireland, Republic of Ireland (Ireland)

Other

- Developed flight scripts to be read by airlines from Schengen area upon arrival to the United States.
- F13 Schengen country arrivals began on 14 Mar. Number of secondary screenings conducted by DHS TBD. 305 persons referred to CDC by DHS for illness response. Most did not meet tertiary screening criteria.
- 212F proclamation for UK and Ireland will become effective at 11:59 ET on Monday 16 Mar.
- Voluntary 30-day suspension of cruise operations in the U.S. became effective on 14 Mar.

AMERICAN OVERSIGHT

International Updates

Note: Numbers may vary slightly from the current version online as WHO updates their SitRep with corrections

Global Summary – Total and new cases in the last 24 hours.

Data as of 05:00 EST 15 Mar 2020 [Source: WHO SitRep - 55]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
153,517 (10,982 new)	81,048 (27 new)	3,204 (10 new)	72,469 (10,955 new)	2,531 (333 new)	143 (9 new)

*China totals include:

- Hong Kong – 141 cases (4 new), 4 deaths (0 new)
- Macau – 10 cases (0 new), 0 deaths (0 new)
- Taiwan – 53 cases (3 new), 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 05:00 EST, 15 Mar 2020[*] [Source: WHO SitRep - 55]

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification[§]	Days since last reported case
Western Pacific Region						
Republic of Korea	8162	76	75	3	Local transmission	0
Japan	780	64	22	1	Local transmission	0
Australia	249	52	3	0	Local transmission	0
Malaysia	238	41	0	0	Local transmission	0
Singapore	212	12	0	0	Local transmission	0
Philippines	111	47	6	4	Local transmission	0
Viet Nam	53	5	0	0	Local transmission	0
Brunei Darussalam	40	15	0	0	Local transmission	0
Cambodia	7	0	0	0	Local transmission	1
New Zealand	6	0	0	0	Local transmission	1
Mongolia	1	0	0	0	Imported cases only	5
Territories**						
French Polynesia	3	2	0	0	Imported cases only	0
European Region						
Italy	21157	3497	1441	173	Local transmission	0
Spain	5753	1522	136	16	Local transmission	0
France	4469	829	91	12	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification[§]	Days since last reported case
Germany	3795	733	8	2	Local transmission	0
Switzerland	1359	234	11	5	Local transmission	0
The United Kingdom	1144	342	21	11	Local transmission	0
Netherlands	959	155	12	2	Local transmission	0
Sweden	924	149	0	0	Local transmission	0
Norway	907	157	1	0	Local transmission	0
Denmark	827	26	0	0	Local transmission	0
Austria	800	296	1	0	Local transmission	0
Belgium	689	90	0	0	Local transmission	0
Greece	228	130	2	1	Local transmission	0
Czechia	214	64	0	0	Local transmission	0
Finland	210	101	0	0	Local transmission	0
Israel	178	78	0	0	Local transmission	0
Slovenia	141	0	0	0	Local transmission	1
Iceland	138	77	0	0	Local transmission	0
Ireland	129	39	2	1	Local transmission	0
Romania	123	59	0	0	Local transmission	0
Portugal	112	0	0	0	Local transmission	1
Poland	111	47	3	2	Local transmission	0
San Marino	92	26	5	3	Local transmission	0
Estonia	79	0	0	0	Local transmission	1
Slovakia	44	14	0	0	Local transmission	0
Bulgaria	43	36	2	1	Local transmission	0
Serbia	41	10	0	0	Local transmission	0
Albania	38	5	1	0	Local transmission	0
Luxembourg	38	0	1	0	Local transmission	1
Croatia	37	10	0	0	Local transmission	0
Russian Federation	34	0	0	0	Imported cases only	2
Hungary	32	13	0	0	Local transmission	0
Georgia	30	5	0	0	Imported cases only	0
Latvia	30	14	0	0	Imported cases only	0
Belarus	21	0	0	0	Local transmission	1
Cyprus	21	7	0	0	Imported cases only	0
Azerbaijan	19	8	0	0	Imported cases only	0
Bosnia and Herzegovina	18	7	0	0	Local transmission	0
North Macedonia	13	4	0	0	Local transmission	0
Malta	12	0	0	0	Imported cases only	2
Republic of Moldova	12	4	0	0	Imported cases only	0
Lithuania	9	3	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification[§]	Days since last reported case
Armenia	8	0	0	0	Local transmission	1
Kazakhstan	6	6	0	0	Imported cases only	0
Turkey	5	0	0	0	Imported cases only	1
Liechtenstein	4	0	0	0	Imported cases only	2
Ukraine	3	0	1	0	Local transmission	1
Andorra	2	0	0	0	Imported cases only	1
Monaco	2	0	0	0	Under investigation	1
Holy See	1	0	0	0	Under investigation	9
Territories**						
Faroe Islands	9	6	0	0	Imported cases only	0
Gibraltar	1	0	0	0	Under investigation	11
Guernsey	1	0	0	0	Imported cases only	5
Jersey	2	0	0	0	Imported cases only	2
South-East Asia Region						
Indonesia	117	48	4	1	Local transmission	0
India	107	25	2	0	Local transmission	0
Thailand	75	0	1	0	Local transmission	2
Sri Lanka	11	5	0	0	Local transmission	0
Maldives	10	1	0	0	Local transmission	0
Bangladesh	3	0	0	0	Local transmission	6
Bhutan	1	0	0	0	Imported cases only	9
Nepal	1	0	0	0	Imported cases only	51
Eastern Mediterranean Region						
Iran (Islamic Republic of)	12729	1365	608	94	Local transmission	0
Qatar	337	75	0	0	Local transmission	0
Bahrain	211	1	0	0	Local transmission	0
Kuwait	112	12	0	0	Local transmission	0
Saudi Arabia	103	41	0	0	Local transmission	0
Egypt	93	0	2	0	Local transmission	1
Iraq	93	0	9	0	Local transmission	1
Lebanon	93	16	3	0	Local transmission	0
United Arab Emirates	85	0	0	0	Local transmission	2
Pakistan	28	7	0	0	Imported cases only	0
Oman	20	1	0	0	Imported cases only	0
Morocco	18	11	1	0	Local transmission	0
Tunisia	16	0	0	0	Local transmission	1
Afghanistan	10	3	0	0	Imported cases only	0
Jordan	1	0	0	0	Imported cases only	12
Sudan	1	0	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Territories**						
occupied Palestinian territory	38	3	0	0	Local transmission	1
Region of the Americas						
United States of America	1678	0	41	0	Local transmission	1
Canada	244	68	1	0	Local transmission	0
Brazil	121	23	0	0	Local transmission	0
Chile	61	18	0	0	Local transmission	0
Argentina	45	11	2	0	Local transmission	0
Peru	43	15	0	0	Local transmission	0
Mexico	41	15	0	0	Imported cases only	0
Panama	27	0	1	0	Local transmission	1
Colombia	24	8	0	0	Local transmission	0
Costa Rica	23	0	0	0	Local transmission	1
Ecuador	23	0	0	0	Local transmission	1
Jamaica	8	1	0	0	Local transmission	0
Guyana	1	0	1	0	Imported cases only	0
Paraguay	6	0	0	0	Local transmission	1
Dominican Republic	5	0	0	0	Imported cases only	5
Cuba	4	0	0	0	Imported cases only	1
Bolivia (Plurinational State of)	3	0	0	0	Imported cases only	2
Puerto Rico	3	0	0	0	Imported cases only	1
Honduras	2	0	0	0	Imported cases only	3
Venezuela (Bolivarian Republic of)	2	0	0	0	Imported cases only	1
Antigua and Barbuda	1	0	0	0	Imported cases only	1
Saint Vincent and the Grenadines	1	0	0	0	Imported cases only	2
Trinidad and Tobago	1	0	0	0	Imported cases only	1
Territories**						
French Guiana	7	1	0	0	Imported cases only	2
Martinique	10	4	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	12
Saint Barthelemy	1	0	0	0	Under investigation	12
Cayman Islands	1	0	0	0	Imported cases only	1
Guadeloupe	3	2	0	0	Imported cases only	0
Curaçao	2	2	0	0	Imported cases only	0
African Region						
South Africa	38	21	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Algeria	37	11	3	1	Local transmission	0
Senegal	21	11	0	0	Local transmission	0
Burkina Faso	3	1	0	0	Imported cases only	0
Cameroon	3	1	0	0	Local transmission	0
Cote d'Ivoire	3	2	0	0	Imported cases only	0
Democratic Republic of the Congo	2	0	0	0	Imported cases only	1
Ghana	2	1	0	0	Imported cases only	0
Namibia	2	2	0	0	Imported cases only	0
Nigeria	2	0	0	0	Imported cases only	6
Central African Republic	1	1	0	0	Imported cases only	0
Congo	1	1	0	0	Imported cases only	0
Equatorial Guinea	1	1	0	0	Imported cases only	0
Eswatini	1	1	0	0	Imported cases only	0
Ethiopia	1	0	0	0	Imported cases only	1
Gabon	1	0	0	0	Imported cases only	1
Guinea	1	0	0	0	Imported cases only	1
Kenya	1	0	0	0	Imported cases only	1
Mauritania	1	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	8
Territories**						
Réunion	6	1	0	0	Imported cases only	0
Mayotte	1	1	0	0	Imported cases only	0
Subtotal for all regions	**71772**	**10955**	**2524**	**333**		
International conveyance (Diamond Princess)	697	0	7	0	Local transmission	1
Grand total	**72469**	**10955**	**2531**	**333**		

Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).

AMERICAN OVERSIGHT

- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

1 Due to a retrospective data consolidation exercise, some numbers may not reflect the exact difference between yesterday's and today's totals.

New countries/territories/areas are shown in red.

New countries with confirmed cases not yet reflected in WHO SitRep:

- Seychelles
- Rwanda
- Liberia
- St. Lucia
- Suriname
- Uruguay

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

143 WHO member countries and areas affected

- Over previous 24 hours
  - 10,962 new cases (99.8%) outside of China, 20 new cases in China
  - Nine new countries/territories/areas reporting cases
  - Countries reporting most cases: Italy (+3,497), Spain (+1,522), Iran (+1,365)
- Since 01 Mar, 43% of total global cases reported
- Sustained local transmission in China, Korea, Iran, Japan, Europe, North America
- Regional spread in European, Eastern Mediterranean, Americas
- Africa predominantly reporting imported cases, likely because of limited testing capacity
- Southeast Asia Region – countries with >100 cases and local transmission reported: Indonesia and India
- Regional proportion of countries/territories/areas with NO confirmed cases of COVID-19:
  - EURO: 5/55 (9%)
  - PAHO: 7/33 (21%)

AMERICAN OVERSIGHT

- EMRO: 5/21 (24%)
- SEARO: 3/11 (27%)
- AFRO: 26/47 (55%)
- WPRO: 15/27 (56%) (note: small Pacific Island Countries excluded)

- WHO, World Bank, other international organizations (including Imperial College, London) is developing a forecasting tool to assist countries with planning, preparing, implementing interventions to address stresses and threats (e.g., social, economic, food security, health)

Top countries reporting cases:

- Italy – since last Sit Rep, 24,747 cases, 1,809 deaths (+3,590 cases, last 24 hours)
- Iran – since last Sit Rep, 13,938 cases, 724 deaths
- Korea – since last Sit rep, 8,162 cases, 75 deaths
  - For the first time since outbreak escalated, fewer than 100 cases reported in 24 hours
- Spain – since last Sit Rep, 7,753 cases, 288 deaths (112% increase in deaths, last 24 hours)
- France – since last Sit Rep, 5,423 cases, 127 deaths
- Germany – since last Sit Rep, 4,838 cases, 12 deaths
- Switzerland – since last Sit Rep, 1,563 cases, 13 deaths
- UK – since last Sit Rep, 1,372 cases, 35 deaths

Other:

- China – authorities turn attention to risk management to avoid second wave of infections, including more stringent arrival procedures, quarantine requirements for travelers from overseas to prevent imported cases; many events remain cancelled; supply chain challenges hampering reopening of businesses
- Canada – 304 cases; 1 death
  - British Colombia (73 cases); Ontario (142 cases, 80% increase); Alberta (39 cases); Quebec (39 cases); New Brunswick (1); Saskatchewan (1); Prince Edward Island (1); Manitoba (4); Repatriations (4)
- Mexico – 53 cases (as of 15 Mar 0900, will update state counts when information becomes available):
  - CDMX (17); Sinaloa (1); Queretaro (4); Nuevo Leon (3); Quintana Roo (1); Yucatan (1); Puebla (3); Coahuila (1); Chiapas (1); State of Mexico (3); Durango (1); San Luis Potosi (1); Jalisco (2); Oaxaca (2)
  - The Ministry of Health has created a "National Distance Healing Holiday", March 23-April 19, promoting basic prevention measures (suspension of public activities, rescheduling mass gatherings, protection of the elderly)

AMERICAN OVERSIGHT

- Iraq – WHO high-level technical mission to Iraq has concluded, WHO is working to establish 3 negative-pressure rooms in Baghdad, Erbil, and Basra to accommodate patients with advanced treatment needs

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Tue, 17 Mar 2020 11:54:11 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 17 Mar 2020
Attachments: daily_report.2020.03.17.pdf

COVID-19 Response update Mar 17, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates – Case Counts

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 17 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdictions = 54	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites*			
49 states + DC, NYC, Guam, PR, and USVI	Total Cases**	Total Deaths**	New Cases***	New Deaths***
Alabama	(b)(5)			
Alaska				
Arizona				
Arkansas				
California				
Colorado				
Connecticut				
Delaware				
Florida				
Georgia				
Hawaii				
Idaho				
Illinois				
Indiana				
Iowa				

AMERICAN OVERSIGHT

Jurisdictions = 54	Cases and Deaths Reported to CDC and/or Reported on Jurisdiction Websites*			
49 states + DC, NYC, Guam, PR, and USVI	Total Cases**	Total Deaths**	New Cases***	New Deaths***
Kansas	(b)(5)			
Kentucky				
Louisiana				
Maine				
Maryland				
Massachusetts				
Michigan				
Minnesota				
Mississippi				
Missouri				
Montana				
Nebraska				
Nevada				
New Hampshire				
New Jersey				
New Mexico				
New York (excluding NYC)				
New York City				
North Carolina				
North Dakota				
Ohio				
Oklahoma				
Oregon				
Pennsylvania				
Rhode Island				
South Carolina				
South Dakota				
Tennessee				
Texas				
Utah				
Vermont				
Virginia				
Washington				
West Virginia				
Wisconsin				
Wyoming				
American Samoa				
District of Columbia				
Guam				
Northern Mariana Islands				
Palau				
Puerto Rico†				
U.S. Virgin Islands				
Federated States of Micronesia				
Republic of Marshall Islands				
Total				

AMERICAN OVERSIGHT

*State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

**These data represent cases detected and tested in the United States through U.S. public health surveillance systems 21 Jan, 2020.

***New cases and new deaths represent change from prior morning sitrep. Numbers of new cases and new deaths are included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification to another state since the prior report.

†Excludes 3 cases that were non-residents. The residency of one case is not yet reported and may be recategorized later as a non-Puerto Rico case.

Repatriation cases have been recategorized based on their home state, and jurisdiction-based reporting

Grand Princess cases have or will be incorporated into numbers reported by state of residence. Cases as of yesterday (16 Mar):

- Total cases: 33
- New cases: 12

Other U.S. cases not included in table:

- DOD active-duty servicemembers and dependents outside U.S. with positive tests not included in case-count (N=5)

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	229
Close contact with known case	245
Under investigation	4055
Total cases	**4529**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Other Situational Awareness

Healthcare workers in U.S. Case-Count (N=105)

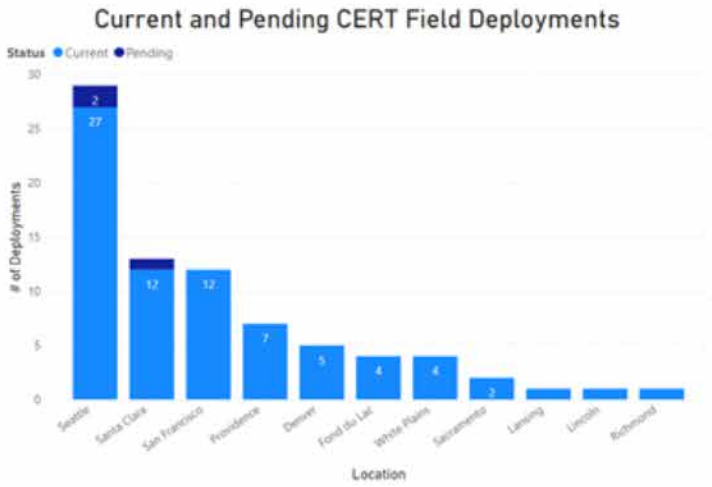
- 16 Travel-related
- 25 Close contact with known case
- 64 Under investigation

AMERICAN OVERSIGHT

Domestic Updates – Notes from the Field

Deployment	Current	Pending
Domestic Q-Station	162	64
International	9	4
Domestic Response Team	98	10
CERT Field Team	76	3

Data as of 3/17/2020 3:13:37 AM



Updates from Field Teams

Rhode Island

- 2 new cases (total of 23 cases in RI); 0 deaths
  - (b)(6) possible workplace exposure, Sx onset: 3/14/20,
  - (b)(6) HCW, possible healthcare setting (workplace) exposure; investigation on-going
- ~617 PUIs; 244 pending laboratory results
- ~727 Contacts currently being monitored
- RI Governor closed dine-in restaurants, moved up public school April break so schools are closed for 1 week beginning 3/16/2020, cancelled visitation at elderly homes, and recommended no gatherings of >25 people
- 1 long-term care facility under investigation (1 presumptive positive: (b)(6))
  - DHQP team (Isaac Benowitz) embedded on investigation
  - Point prevalence survey being performed Sunday 3/15 among other patients in facility unit as the single case ((b)(6)
- Completed serology screening at St. Raphael's Academy; ~30 participants
  - Blood samples shipped on 3/16 via FedEX Priority overnight (tracking #: (b)(6)

Nebraska

- After reaching out to multiple public health, commercial, and governmental partners for 4 days, we made contact with a representative from Qiagen who is assisting NPHL with procuring

AMERICAN OVERSIGHT

nucleic acid extraction reagents. We received tentative confirmation that extraction reagents are being delivered tomorrow to NPHL from Qiagen, which should provide adequate capacity for continued nCoV testing at least into next week. An automated extraction instrument may also be shipped from the manufacturer in the short term to increase lab efficiency.

AMERICAN OVERSIGHT

Georgia

0. Drive through testing pods-Discussed general logistics for setting up mobile testing but state is overwhelmed and would like resources to assist; they are trying to determine logistics if electronic test order by provider over paper test orders and logistics of how this would work

- Lab testing will be done by private labs but questions are coming up about how they connect lab results to the state data system
- A state of emergency was declared by governor over the weekend and state expects additional notices/instructions about closures

Colorado

- Cases and deaths
    - 170 total cases (including 2 probable cases - epi link and symptoms, no testing), 1 death
- Emerging problem areas for outbreak (ex LTCF)
    0. Multiple potential LTCF outbreaks in Larimer and Weld counties.
    1. HCW exposures continue in multiple types of HC settings.
- Community mitigation: closures
    0. Ski resorts have been closed and CDPHE issued a HAN on 3/15 that anyone who had spent time in these counties (Eagle, Summit, Pitkin, and Gunnison) in the past week should self-quarantine for 14 days.
    1. CO aligned with CDC guidance recommending cancellation of all gatherings of 50 people or more.
    2. Starting 3/17, CO is also banning dine in eating at restaurants until mid-May.

Wisconsin

- Cases and deaths
    - Wisconsin has reported 47 cases
    - 11 of the 47 cases are in Fond du Lac (FDL) County
- Emerging problem areas for outbreak
    - 22 (23?) individuals attended a Nile River Cruise; 20 individuals have residence in Wisconsin. Status of non-Wisconsin residents is unknown.
    - Not all cruisers from Wisconsin have been tested (6/20)
        - 2 are reportedly asymptomatic and being monitored by FDL DOH.
        - 2 traveled to winter home in Florida. Status and follow up of cruisers not verified.
        - 2 traveled to winter home in Arizona and may have symptoms. Status and follow up of cruisers unknown.
- Community mitigation

AMERICAN OVERSIGHT

- Today (3/16/20), the WI Governor directed Wisconsin DHS to prohibit mass gatherings of 50 individuals or more.
- Today (3/16/20), 29 WI residents who were passengers on the Grand Princess Cruise Ship were safely transported back to WI and escorted home for self-quarantine. None of them have tested positive and all of them were reportedly asymptomatic.

- Logistical issues
  - The state health department has concerns regarding test kit supplies, specifically reagents. This may become an issue if testing guidelines change to include any symptomatic person without travel history or an epi link.
  - St. Agnes Hospital in Fond du Lac currently has enough PPE, including respirators.

AMERICAN OVERSIGHT

CA, Santa Clara, CA:

0. 122 total cases, 4 total deaths (total case count decreased from yesterday due to switch to CalRedie for surveillance with incomplete data transfer so far). Two new deaths include 81 year-old male with significant underlying medical conditions and 53 year-old homeless male with diabetic ketoacidosis and metabolic encephalopathy found unresponsive with hypothermia.
1. **Public health officers of Alameda, Contra Costa, Marin, San Francisco, San Mateo, and Santa Clara counties announced a legal order directing residents to shelter at home for 3 weeks beginning March 17.** The order limits activity, travel and business functions to only the most essential activities as necessary for the health and safety for individuals and their families. Essential businesses allowed to operate during the recommended action include food retailers, pharmacies, childcare facilities, gas stations, banks, laundry businesses, and services necessary for maintaining the safety, sanitation and essential operation of a residence. In addition, health care, law and safety, and essential government functions will continue under the recommended action. Press release available at https://www.sccgov.org/sites/phd/news/Pages/press-release-03-16-20.aspx
2. 9/66 (14%) patients with ILI, flu negative, and no known COVID-19 exposures tested positive for COVID-19 on NP swab.
3. Conducting assessment of hospital surge plans to plan for potential county shortages of ICU beds and ventilators.
4. Establishing daily hospital surge data flow and reports to understand the impact of COVID-19 on the healthcare system.

NY:

- **Total NY State cases 950**, (NYC 463, Westchester 220)
    - **8 deaths** (NYC=6, Suffolk=1, Rockland=1)
    - **153 (16%) currently hospitalized**
- **There are 9 LTCF and 1 assisted living facility with COVID-19 cases** (Brooklyn=1, Manhattan=4, Nassau=1, Suffolk=1 and Westchester= 2)
- NY interested in big-picture strategies for preventive aggressive measures to address COVID-19 surge in nursing homes and hospitals
- CDC team is developing a database of nursing home outbreak investigations in NY state; data will be used to emphasize urgency of preparedness to minimize mortality in nursing home COVID outbreaks
- CDC team is developing implementation plans for IPC assessments across prioritized nursing homes
- Gov Cuomo gave a press conference and indicated that **NY, NJ, and CT will limit crowd capacity for recreational and social gatherings to 50 people** - effective by 8 PM 3/16
- In addition, **restaurants and bars will close for on premise service and move to take-out and delivery only effective 8 PM 3/16 and movie theaters, gyms and casinos will temporarily close effective 8 PM 3/16** in an effort to implement a uniform approach to social distancing to reduce the spread of COVID in the tri-state area

AMERICAN OVERSIGHT

Domestic Updates – Laboratory

Data as of 16 Mar (unless otherwise specified)

- 89 public-health labs now up and running with CDC assay (50 states plus DC)
- CDC testing update from the beginning of the response until end of day 15 Mar
  - 4518 samples reported
  - 1501 patients reported
- Public Health testing update until end of day 15 Mar
  - 20,907 samples tested
- Large commercial laboratories – EUA update
  - ARUP – testing only Utah at this time
  - LabCorp – nationwide
  - Mayo – begins testing this week
  - Quest – testing nationwide with ability to surge to 10,000/day later this week
  - BioReference Laboratory – 3000/day starting March 16
- Data reported to CDC from subset of large commercial labs – 15 Mar 15:00:
  - Total: 23,732 tests ordered, 5.3% positive
- IRR reagent update – Reagents below are all used as part of the CDC diagnostic panel for COVID-19. Columns below represent total number ordered so far, the number that have already been shipped out, the orders that have been approved and finally the remaining inventory in stock. Note that manufacturers are reporting a nationwide shortage of extraction kits, which are used for many diagnostics in addition to COVID-19 testing. Other reagents are not in short supply yet, but manufacturers are reporting concerns that other shortages may arise as well.

IRR Reagents	Data as of 16 Mar (09:00)			
	Ordered	Shipped	Approved	Inventory
CDC rRT-PCR Kits	416	311	105	289
Human Specimen Controls (Negative)	297	247	50	475
EUA Positive Controls	92	57	35	107
Enzyme Mastermix	577	408	169	110
Qiagen -Manual Extraction Kit	1162	672	490	0
Qiagen -Automated Extraction Kit	436	188	248	0
Roche -Automated Extraction Kit	192	0	192	0
Roche -High-throughput Extraction Kit	23	10	13	161

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 15 Mar

Airport Entry Screening

- **57,558*** air travelers screened to date

Daily for 15 Mar

- Air travelers screened: **241**
- Hospital Referrals: **3**
  - JFK: Ill traveler from France
  - JFK: Ill traveler from both London and Paris
  - MIA: Ill Traveler from Paris
- Q-orders Issued: 0
- Total confirmed cases: **4**
  - 2 Hospital referrals from IAD on 12 Mar now positive. Travel history to France and Spain.
  - 1 ill traveler from Iran at LAX on 08 Mar, recent hospitalization
  - 1 ill traveler from Hubei at LAX on 22 Jan

*Cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 15 Mar: 0
- Cumulative to date: 18

Travel Health Notices*

Widespread ongoing spread and restrictions on entry the US (Level 3)

- China (Level 3)
- Iran (Level 3)
- Most of Europe** (Level 3)
- UK and Ireland (Level 3)
- Cruise (to be posted by tomorrow)

Widespread ongoing spread (Level 3)

- South Korea (Level 3)

Ongoing community spread (Level 2)

- Global (Level 2)

Limited community spread (Level 1)

Not applicable

**See CDC's COVID-19 Travel Website for more information*

***Countries include: Austria, Belgium, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland, Monaco, San Marino, Vatican City*

Other

- Decision memo drafted for the strategy for managing community exposures
- Continuing issuance of legal quarantine orders for Grand Princess passengers

AMERICAN OVERSIGHT

International Updates

Note: Numbers may vary slightly from the current version online as WHO updates their SitRep with corrections

Global Summary – Total and new cases in the last 24 hours.

Data as of 05:00 EST 16 Mar 2020 [Source: WHO SitRep - 56]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
167,511 (13,903 new)	81,077 (29 new)	3,218 (14 new)	86,434 (13,874 new)	3,388 (848 new)	151 (4 new)

Hong Kong: 157* cases (a change of 16 from yesterday's report in WHO sitrep of 141 cases*),

* As of today, WHO is no longer reporting a breakdown of cases in China by province and SAR. The number here (157) is what is being reported by China CDC; the "number of new cases" is not being reported on that site, so the difference here (16) may not represent new cases in Hong Kong but rather an undocumented difference in the two reporting streams

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 05:00 EST, 16 Mar 2020[*] [Source: WHO SitRep - 56]

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases[1]	Total deaths	Total new deaths[1]	Transmission classification[§]	Days since last reported case
Western Pacific Region						
China	81077	29	3218	14	Local transmission	0
Republic of Korea	8236	74	75	0	Local transmission	0
Japan	814	34	24	2	Local transmission	0
Malaysia	553	315	0	0	Local transmission	0
Australia	298	0	5	0	Local transmission	1
Singapore	243	31	0	0	Local transmission	0
Philippines	140	0	12	0	Local transmission	1
Viet Nam	57	4	0	0	Local transmission	0
Brunei Darussalam	50	10	0	0	Local transmission	0
Cambodia	12	0	0	0	Local transmission	1
New Zealand	6	0	0	0	Local transmission	2
Mongolia	1	0	0	0	Imported cases only	6
Territories**						
French Polynesia	3	0	0	0	Imported cases only	1
European Region						
Italy	24747	3590	1809	368	Local transmission	0
Spain	7753	2000	288	152	Local transmission	0
France	5380	911	127	36	Local transmission	0
Germany	4838	1043	12	4	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases[1]	Total deaths	Total new deaths[1]	Transmission classification[§]	Days since last reported case
Switzerland	2200	841	13	2	Local transmission	0
The United Kingdom	1395	251	35	14	Local transmission	0
Netherlands	1135	176	20	8	Local transmission	0
Belgium	1085	396	5	5	Local transmission	0
Norway	1077	170	1	0	Local transmission	0
Sweden	992	68	3	3	Local transmission	0
Austria	959	159	1	0	Local transmission	0
Denmark	898	71	1	1	Local transmission	0
Greece	331	103	4	2	Local transmission	0
Czechia	298	84	0	0	Local transmission	0
Finland	267	57	0	0	Local transmission	0
Portugal	245	133	0	0	Local transmission	0
Slovenia	219	78	0	0	Local transmission	0
Estonia	205	126	0	0	Local transmission	0
Israel	200	22	0	0	Local transmission	0
Ireland	169	40	2	0	Local transmission	0
Romania	158	35	0	0	Local transmission	0
Poland	150	39	3	0	Local transmission	0
Iceland	138	0	0	0	Local transmission	1
San Marino	92	0	5	0	Local transmission	1
Russian Federation	63	29	0	0	Imported cases only	0
Slovakia	61	17	0	0	Local transmission	0
Bulgaria	51	8	2	0	Local transmission	0
Croatia	49	12	0	0	Local transmission	0
Albania	42	4	1	0	Local transmission	0
Serbia[††]	41	0	0	0	Local transmission	1
Hungary	39	7	1	1	Local transmission	0
Luxembourg	38	0	1	0	Local transmission	2
Belarus	36	15	0	0	Local transmission	0
Cyprus	33	12	0	0	Imported cases only	0
Georgia	33	3	0	0	Imported cases only	0
Latvia	31	1	0	0	Imported cases only	0
Armenia	26	18	0	0	Local transmission	0
Republic of Moldova	23	11	0	0	Imported cases only	0
Malta	21	9	0	0	Imported cases only	0
Azerbaijan	19	0	0	0	Imported cases only	1
Bosnia and Herzegovina	18	0	0	0	Local transmission	1
Lithuania	14	5	0	0	Imported cases only	0
North Macedonia	13	0	0	0	Local transmission	1
Monaco	9	7	0	0	Under investigation	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases[1]	Total deaths	Total new deaths[1]	Transmission classification[§]	Days since last reported case
Liechtenstein	7	3	0	0	Imported cases only	0
Kazakhstan	6	0	0	0	Imported cases only	1
Turkey	5	0	0	0	Imported cases only	2
Uzbekistan	4	4	0	0	Under investigation	0
Ukraine	3	0	1	0	Local transmission	2
Andorra	2	0	0	0	Imported cases only	2
Holy See	1	0	0	0	Under investigation	10
Territories**						
Faroe Islands	11	2	0	0	Imported cases only	0
Jersey	2	0	0	0	Imported cases only	3
Gibraltar	1	0	0	0	Under investigation	12
Guernsey	1	0	0	0	Imported cases only	6
South-East Asia Region						
Indonesia	117	0	4	0	Local transmission	1
India	114	7	2	0	Local transmission	0
Thailand	114	39	1	0	Local transmission	0
Sri Lanka	19	8	0	0	Local transmission	0
Maldives	13	3	0	0	Local transmission	0
Bangladesh	5	2	0	0	Local transmission	0
Bhutan	1	0	0	0	Imported cases only	10
Nepal	1	0	0	0	Imported cases only	52
Eastern Mediterranean Region						
Iran (Islamic Republic of)	14991	2262	853	245	Local transmission	0
Qatar	401	64	0	0	Local transmission	0
Bahrain	221	10	1	1	Local transmission	0
Egypt	126	33	2	0	Local transmission	0
Iraq	124	31	9	0	Local transmission	0
Kuwait	112	0	0	0	Local transmission	1
Saudi Arabia	103	0	0	0	Local transmission	1
Lebanon	99	6	3	0	Local transmission	0
United Arab Emirates	98	13	0	0	Local transmission	0
Pakistan	52	24	0	0	Imported cases only	0
Morocco	28	10	1	0	Local transmission	0
Oman	22	2	0	0	Imported cases only	0
Tunisia	18	2	0	0	Local transmission	0
Afghanistan	16	6	0	0	Imported cases only	0
Jordan	6	5	0	0	Imported cases only	0
Sudan	1	0	1	1	Imported cases only	1
Territories**						
occupied Palestinian territory	38	0	0	0	Local transmission	2

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area[†]	Total confirmed[‡] cases	Total confirmed new cases[1]	Total deaths	Total new deaths[1]	Transmission classification[§]	Days since last reported case
Region of the Americas						
United States of America	1678	0	41	0	Local transmission	2
Canada	304	60	1	0	Local transmission	0
Brazil	200	79	0	0	Local transmission	0
Chile	75	14	0	0	Local transmission	0
Peru	71	28	0	0	Local transmission	0
Argentina	56	11	2	0	Local transmission	0
Mexico	53	12	0	0	Imported cases only	0
Panama	43	16	1	0	Local transmission	0
Ecuador	37	14	2	2	Local transmission	0
Colombia	24	0	0	0	Local transmission	1
Costa Rica	23	0	0	0	Local transmission	2
Bolivia (Plurinational State of)	11	8	0	0	Imported cases only	0
Jamaica	10	2	0	0	Local transmission	0
Paraguay	8	2	0	0	Local transmission	0
Dominican Republic	5	0	0	0	Imported cases only	6
Cuba	4	0	0	0	Imported cases only	2
Guyana	4	3	1	0	Local transmission	0
Uruguay	4	4	0	0	Imported cases only	0
Honduras	2	0	0	0	Imported cases only	4
Trinidad and Tobago	2	1	0	0	Imported cases only	0
Venezuela (Bolivarian Republic of)	2	0	0	0	Imported cases only	2
Antigua and Barbuda	1	0	0	0	Imported cases only	2
Guatemala	1	0	1	0	Imported cases only	1
Saint Lucia	1	0	0	0	Imported cases only	1
Saint Vincent and the Grenadines	1	0	0	0	Imported cases only	3
Suriname	1	0	0	0	Imported cases only	1
Territories**						
Martinique	15	5	0	0	Imported cases only	0
French Guiana	7	0	0	0	Imported cases only	2
Guadeloupe	6	3	0	0	Imported cases only	0
Puerto Rico	3	0	0	0	Imported cases only	2
Saint Barthelemy	3	2	0	0	Under investigation	0
Curaçao	2	0	0	0	Imported cases only	1
Saint Martin	2	0	0	0	Under investigation	13
Cayman Islands	1	0	1	1	Imported cases only	1
African Region						
South Africa	51	13	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases[1]	Total deaths	Total new deaths[1]	Transmission classification§	Days since last reported case
Algeria	49	12	3	0	Local transmission	0
Senegal	26	5	0	0	Local transmission	0
Rwanda	5	5	0	0	Local transmission	0
Burkina Faso	3	0	0	0	Imported cases only	1
Cameroon	3	0	0	0	Local transmission	1
Cote d'Ivoire	3	0	0	0	Imported cases only	1
Democratic Republic of the Congo	2	0	0	0	Imported cases only	2
Ghana	2	0	0	0	Imported cases only	1
Namibia	2	0	0	0	Imported cases only	1
Nigeria	2	0	0	0	Imported cases only	7
Seychelles	2	2	0	0	Imported cases only	0
Central African Republic	1	0	0	0	Imported Cases only	1
Congo	1	0	0	0	Imported cases only	1
Equatorial Guinea	1	0	0	0	Imported cases only	1
Eswatini	1	0	0	0	Imported cases only	1
Ethiopia	1	0	0	0	Imported cases only	2
Gabon	1	0	0	0	Imported cases only	2
Guinea	1	0	0	0	Imported cases only	2
Kenya	1	0	0	0	Imported cases only	2
Mauritania	1	0	0	0	Imported cases only	1
Togo	1	0	0	0	Imported cases only	9
Territories**						
Réunion	9	3	0	0	Imported cases only	0
Mayotte	1	0	0	0	Imported cases only	1
Subtotal for all regions	**166799**	**13888**	**6599**	**862**		
International conveyance (Diamond Princess)	712	15	7	0	Local transmission	0
Grand total	**167511**	**13903**	**6606**	**862**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

AMERICAN OVERSIGHT

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status
++Including five cases from Kosovo[1]
[1] All references to Kosovo should be understood to be in the context of the United Nations Security Council resolution 1244 (1999).
Due to a retrospective data consolidation exercise, some numbers may not reflect the exact difference between yesterday's and today's totals.

New countries/territories/areas are shown in red.

New countries with confirmed cases not yet reflected in WHO SitRep:

- Liberia
- Benin
- Bahamas
- United Republic of Tanzania
- Somalia

Additional International Updates

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

151 WHO member countries and areas affected

- Over previous 24 hours
    - 13,903 new cases (76% EURO, 18% EMRO)
    - Four new countries/territories/areas reporting cases
    - Countries reporting most cases: Italy (+3,590), Iran (+2,262), Spain (+2,000), Germany (+1,043)
- Sustained local transmission in China, Korea, Iran, Japan, Europe, North America
- Regional spread in European, Eastern Mediterranean, Americas
- Africa predominantly reporting imported cases, likely because of limited testing capacity
- Southeast Asia Region – countries with >100 cases and local transmission reported: Indonesia, India, Thailand

Top countries reporting cases:

- Italy – since last Sit Rep, 27,980 cases, 2,158 deaths
- Iran – since last Sit Rep, 14,991 cases, 853 deaths
- Spain – since last Sit Rep, 9,191 cases, 309 deaths
- Korea – since last Sit rep, 8,236 cases, 75 deaths
- France – since last Sit Rep, 6,633 cases, 148 deaths
    - Drastic measures are now being implemented; family and social gatherings are prohibited; border closure will be instituted on Tuesday for outbreak control

AMERICAN OVERSIGHT

- Germany – since last Sit Rep, 6,012 cases, 13 deaths
- Switzerland – since last Sit Rep, 1,680 cases, 14 deaths
- UK – since last Sit Rep, 1,543 cases, 55 deaths (+20 deaths, last 24 hours)
    - New social distancing measures have been recommended (stop all non-essential contact with others and all unnecessary travel), but will not be legally enforced by the government, in line with its slow approach to implementing drastic response measures thus far
    - New US travel restrictions from the UK go into effect Monday at midnight

Other:

- Border closures are becoming widespread throughout EURO and parts of PAHO and EMRO; other globally widespread measures include banning entry of travelers from highly affected areas and/or imposing quarantines upon entry
- WHO is calling for countries to do more testing, as cases are likely being missed
    - Bahrain and Iceland – most intense testing regimens, greatest number of tests per population
    - Member states reporting it difficult to implement more widespread testing regimens because of laboratory test kit and supply issues
- WHO's COVID-19 Solidarity Response Fund, launched on Friday, has raised almost $19 million. The funds will go toward diagnostic tests, supplies for health workers, and research and development.
- Canada – 324 cases; 4 deaths
    - British Colombia (73 cases); Ontario (145 cases, 80% increase); Alberta (56 cases); Quebec (39 cases); New Brunswick (1); Saskatchewan (1); Prince Edward Island (1); Manitoba (4); Repatriations (4)
- Mexico – 82 cases:
    - Nuevo Leon is the only affected Mexican state that borders the U.S., sharing a 15 km border

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Tue, 4 Feb 2020 12:40:15 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: RE: Daily OD nCoV Morning Update - February 2, 2020

nCoV Response update Feb 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 4, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **11 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), and Arizona**
2. # of total cases in the U.S. undergoing screening at CDC: **227 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **158 Persons with negative test results**
4. # of total confirmed cases in China: **20,438**
5. # of total confirmed deaths in China: **425**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **1**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new US cases reported in last 24 hours

Table: updates in YELLOW

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Date of entry	Port of entry	Total known close contacts	Total known close contacts

AMERICAN OVERSIGHT

(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	39	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	243	
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	77	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	32	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to (b)(6)	N/A	N/A	1	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	178	
	MA	21	M	1/25/20	1/29/20	1/31/20	Wuhan	1/26/20	unknown	10	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	2 (inv. ongoing)	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1 (inv. ongoing)	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to (b)(6)	N/A	N/A	(inv. ongoing)	

Information on Newly Confirmed Cases

- (b)(6) was hospitalized 2/3/2020
- was hospitalized 2/3/2020

-

Patients Being Medically Evaluated in US*

-	**PUI Numbers** *Excludes those with contact to known case
Total # PUIs identified*	227
PUIs from the prior 24 hours	12
Total # confirmed cases	10
Total # PUIs with pending test results	59
Total # PUIs with negative test results	158

AMERICAN OVERSIGHT

PUI reported by HD/clinician	209
PUI reported by airport screening	8

Data as of 20:10, 03 Feb 2020

- To date, we have received **227** PUIs, excluding those with contact to a known case.
- Additionally, **46** PUIs have been reported and are being assessed with contact to confirmed cases.

Travel and Airport Screening:

- Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours
- Risk assessment and public health management guidance for persons with travel history in China in clearance.
- Met with FAA, DHS and HHS to discuss proposed plan for monitoring of airline crew with travel history in China

- 1/31: USG Travel **Announcement**
  - CDC working with local and state HDs and other USG agencies on operational plans to implement mandatory screening and quarantine for travelers who have been in Hubei Province in the past 14 days, and monitored self-quarantine for travelers who have been in China in the past 14 days

- **Repatriation of USG and American Citizens from Wuhan**
  - CDC supporting travelers residing at March AFB. Arrived Jan 29.
  - 195 evacuees evaluated, no medical referrals
  - 174 evacuees provided specimens for lab testing; results pending
  - Latest flight info obtained from ASPR, subject to change. Four remaining flights planned:
    - First two arrive Travis AB on 5 Feb at 0130 ET (second of which goes on to Miramar MCAS with all evacuees)
    - Second two arrive Travis AB on 7 Feb at 0130 ET (first of which goes on to Lackland AB with all evacuees; second of which goes on to Miramar and then Omaha with remaining evacuees)
    - As of 2/2/2020, planning is for 789 evacuees across the four flights. Flight #4 expected to have fewest evacuees.
    - All flights/info subject to change
  - CDC is working with all five field teams (March, Travis, Miramar, Lackland, Omaha) to assess and address needs.

Supply Chain Updates

AMERICAN OVERSIGHT

- Supply chain stress is being reported by manufacturers, distributor and healthcare system. CDC is working with partners to develop strategies to improve supply, demand, and use.

International Updates

As of Feb 4, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	20,438	(14%)	425	31	23,214	221,015	171,329
New	3,235	(15%)	64	0	5,072	31,432	31,384

Restrictions and Repatriations

- New Zealand denying entry to anyone departing from or transiting through mainland China for two weeks
- China to quarantine anyone in Wuhan that has had close contact with a case (NY Times)
- Namibia is determining a way forward for repatriating citizens in China and regarding possible bans of travelers from China.

Additional information

- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

Cases outside of China **No new countries reporting cases in last 24 hours**

- Media reports Hong Kong officials announcing first death in Hong Kong, awaiting official report
- Additional cases without evidence of travel to China mainland in Germany, Republic of Korea
- Four asymptomatic cases in Japan reclassified as confirmed cases due to change in WHO case definition
    - One initially asymptomatic case in Japan developed symptoms 2 days after report as asymptomatic.
- (Sensitive) Possible cases associated with travel to countries other than China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	31-Jan	19		0	1
Japan	15-Jan	01-Feb	20		0	3
United	16-Jan	02-Feb	11		0	2

AMERICAN OVERSIGHT

States						
Republic of Korea	20-Jan	04-Feb	16	1	0	6
Hong Kong	21-Jan	02-Feb	15		0	2
Taiwan	21-Jan	31-Jan	10		0	2
Macau	22-Jan	02-Feb	8		0	0
Singapore	23-Jan	01-Feb	18		0	0
Vietnam	23-Jan	04-Feb	9	1	0	2
Malaysia	24-Jan	30-Jan	8		0	0
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	01-Feb	12		0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12	2	0	10
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	01-Feb	2		1	0
India	30-Jan	03-Feb	3	1	0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Total			**190**	**5**	**1**	**31**

First report of cases in a country, after data cutoff (12 AM)

- Belgium: Nine Belgians were repatriated from Wuhan and underwent testing. "One of them appears to be infected with the new coronavirus." Awaiting further confirmation.

Additional updates

- Reported case of nCoV in an AmCit in Wuhan
- Report of 10 AmCits ordered to self-quarantine in Shanghai
- AmCit Family of 3 in mandatory quarantine in Guangzhou.
- Sixteen names from multiple countries have been nominated for GOARN team including 4 from CDC. The Chinese Foreign Ministry staff will likely further define TORs and select team

AMERICAN OVERSIGHT

members. Team will likely depart for China early next week and remain in China for approximately two weeks.

AMERICAN OVERSIGHT

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Sent: Mon, 3 Feb 2020 22:46:54 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: RE: GDDOC Daily Report - 2/3/2020

Thanks for bringing to our attention. We can follow up with International Task Force to have them correct. Apologies, I have tried.

From: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Sent: Monday, February 3, 2020 5:36 PM
To: Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Cc: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Subject: FW: GDDOC Daily Report - 2/3/2020

LeAnne tried to fix the disconnect between the GDDOC reports and the sit reps but did not fully succeed, as clear from the below:

(b)(5)

From: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>
Sent: Monday, February 3, 2020 5:32 PM
Subject: GDDOC Daily Report - 2/3/2020

**** Global Disease Detection Operations Center (GDDOC) Daily Report for 2/3/2020 ****

****** **FOR INTERNAL CDC USE ONLY** ******

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Gershman, Lynn E. (CDC/DDPHSIS/OD)
Sent: Wed, 12 Feb 2020 18:57:01 +0000
To: Warner, Agnes (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Lepore, Loretta (CDC/OD/OCS);Knotts, Ashley (CDC/OD/OCS);Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR);Campbell, Amanda (CDC/OD/OCS);CDC IMS 2019 NCOV Response Deputy Incident Manager;Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Gregg, William (Joe) (CDC/DDID/NCIRD/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO);CDC IMS 2019 NCOV Response Chief of Staff;CDC IMS 2019 NCOV Response MCCM Clinical Team;EOC Report (CDC);CDC IMS 2019 NCOV Response Incident Manager;Howe, Kristin (CDC/OCOO/OCIO) (CTR);Corley, Ronald D. (CDC/OCOO/OCIO) (CTR)
Cc: CDC IMS Response Coordinator -2;Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Briley, Robert (CDC/DDPHSIS/CPR/DEO);Kilgore, Neely (CDC/OCOO/OSSAM)
Subject: RE: Today's AMA Daily Coronavirus Update (CDC Internal Invite)

Meeting will take place in the EOC ECR today.

Kindest Regards,

Lynn

Lynn Gershman
Executive Assistant to the Director, Dr Robert Redfield
Office of the Director
Centers for Disease Control and Prevention (CDC)
1600 Clifton Road, NE, MS H21-10, Atlanta GA 30333
Main: 404-639-7002 | Direct Line: 404-639-7855 | Cell: (b)(6)
Email: veu4@cdc.gov

Wisdom is knowing the right path to take; Integrity is taking it.

-----Original Appointment-----
From: Williams, Teresa (CDC/OD/OCS) **On Behalf Of** Redfield, Robert R. (CDC/OD)
Sent: Tuesday, January 28, 2020 4:20 PM
To: Redfield, Robert R. (CDC/OD); Warner, Agnes (CDC/OD/OCS); Messonnier, Nancy (CDC/DDID/NCIRD/OD); McGowan, Robert (Kyle) (CDC) (omc2@cdc.gov); Berger, Sherri (CDC/OCOO/OD); Anne Schuchat MD (CDC/OD) (acs1@cdc.gov); Butler, Jay C. (CDC/DDID/OD); Loretta Lepore (CDC/OD/OCS) (phf7@cdc.gov); Knotts, Ashley (CDC/OD/OCS); Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR); Campbell, Amanda (CDC/OD/OCS); CDC IMS 2019 NCOV Response Deputy Incident Manager; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Cetron, Marty (CDC/DDID/NCEZID/DGMQ); Patel, Anita (CDC/DDID/NCIRD/OD); Gregg, William (Joe) (CDC/DDID/NCIRD/OD); Frank, Mark (CDC/DDPHSIS/CPR/DEO); CDC IMS 2019 NCOV Response Chief of Staff; CDC IMS 2019 NCOV Response MCCM Clinical Team; EOC Report (CDC); CDC IMS 2019 NCOV Response Incident Manager; Kristin (CDC/OCOO/OCIO/ITSO) Howe (CTR) (lzu3@cdc.gov); Ronald D. (CDC/OCOO/OCIO/ITSO) Corley (CTR) (hhj5@cdc.gov)

AMERICAN OVERSIGHT

Cc: CDC IMS Response Coordinator -2; Poblano, Luis (CDC/DDPHSIS/CPR/DEO); Briley, Robert (CDC/DDPHSIS/CPR/DEO); Kilgore, Neely (CDC/OCOO/OSSAM)
Subject: AMA Daily Coronavirus Update (CDC Internal Invite)
When: Wednesday, February 12, 2020 3:00 PM-3:30 PM (UTC-05:00) Eastern Time (US & Canada).
Where: Bldg. 21, 3rd Floor, EOC, ECR

Shifting to EOC ECR

AMERICAN OVERSIGHT

From: Williams, Teresa (CDC/OD/OCS)
Sent: Fri, 14 Feb 2020 22:38:22 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Warner, Agnes (CDC/OD/OCS);Corley, Ronald D. (CDC/OCOO/OCIO) (CTR);Howe, Kristin (CDC/OCOO/OCIO) (CTR);Campbell, Amanda (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR);Knotts, Ashley (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Butler, Jay C. (CDC/DDID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Green, Hugh (CDC/OD/OCS);CDC IMS 2019 NCOV Response Incident Manager;CDC IMS 2019 NCOV Response Chief of Staff;CDC IMS 2019 NCOV Response MCCM Clinical Team;CDC IMS 2019 NCOV Response Deputy Incident Manager;Scales, Scott L. (CDC/OD/OCS);Knutson, Donna (CDC/DDNID/NCEH/OD);Wolfe, Mitchell (CDC/OD);Gregg, William (Joe) (CDC/DDID/NCIRD/OD);Sorrells, Marjorie J. (CDC/DDID/NCIRD/ID);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Redd, Stephen (CDC/DDPHSIS/OD);EOC Report (CDC);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Bresee, Joseph (CDC/DDID/NCIRD/ID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Khabbaz, Rima (CDC/DDID/NCEZID/OD);CDC IMS Response Coordinator - 2;Daniel, Katherine Lyon (CDC/DDPHSIS/OD)
Cc: Williams, Teresa (CDC/OD/OCS);Gershman, Lynn E. (CDC/DDPHSIS/OD)
Subject: CANCELED: 2019-nCoV Director's Synch Meeting (Internal Update) Saturday, Feb. 15 and Sunday, Feb. 16
Importance: High

Good evening,

The 2019-nCoV Director's Synch Meeting (Internal Update) calls scheduled on Sat., Feb. 15 and Sun. Feb 16th from 8:30-8:45 a.m. ***are canceled***.

Thanks,
Teresa

Teresa Williams

Scheduler for the CDC Director
Protocol Specialist
Office of the Director
Centers for Disease Control and Prevention
1600 Clifton Road, NE
Building 21, OD Suite, 12th Floor

Mail Stop H21-10
Atlanta, GA 30329
Direct: (404) 639-5998
Main: (404) 639-7000
Fax: (404) 639-7111
email: c004@cdc.gov

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Mon, 10 Feb 2020 20:06:32 +0000
To: Redfield, Robert R. (CDC/OD);Mango, Paul (HHS/IOS);Harrison, Brian (HHS/IOS);Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Schuchat, Anne MD (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Re: Repatriation Effort: Health-related Update as of Feb 10 (HHS INTERNAL UPDATE)

Just in — we have our first potential positive PUI in one of the recent Repat groups. We are in process of doing confirmatory evaluation and retesting. CDC will continue to update you as we know more. And CDC notified DoD through local base channels. Thanks

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Monday, February 10, 2020 9:44 AM
To: Redfield, Robert R. (CDC/OD); Mango, Paul (HHS/IOS); Harrison, Brian (HHS/IOS); Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Schuchat, Anne MD (CDC/OD); McGowan, Robert (Kyle) (CDC/OD/OCS); Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Repatriation Effort: Health-related Update as of Feb 10 (HHS INTERNAL UPDATE)

Here is the latest PUIs from REPAT sites:

- No new PUI today.
- 4 confirmed negative lab tests.
- 6 PUIs remaining.

We don't expect any new results before noon (usual reporting time).
Thank you

Repat PUI List 09 February 2020 19:30p CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Sunday, February 9, 2020 3:22 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 9 (HHS INTERNAL UPDATE)

REPAT PUI Update CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	(b)(6)
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Saturday, February 8, 2020 5:09 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 8 (HHS INTERNAL UPDATE)

REPAT PUI List 08 February 2020 10:30a CDC Internal Use Only

AMERICAN OVERSIGHT

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	(b)(6)
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Friday, February 7, 2020 12:00 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 7 (HHS INTERNAL UPDATE)

REPAT PUI List 07 February 2020 12PM -- Internal Use Only					
Date	**Site**	**Age**	**Sex**	**Admission Status**	**Lab Results**
02/05/20	March	(b)(6)	F	Admitted	Negative Final Report Pending to PH Team

AMERICAN OVERSIGHT

02/05/20	Miramar	(b)(6)	M	Admitted	Negative Final Report Pending to PH Team
02/05/20	Miramar		F	Admitted	Negative Final Report Pending to PH team
02/05/20	Miramar		M	Admitted	
02/05/20	Miramar		M	Admitted	
02/05/20	Travis		F	Admitted	Negative – Final report pending to PH Team
02/06/20	Miramar		F	Admitted	
02/06/20	Miramar		M	Admitted	
02/07/20	Travis		M	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 6, 2020 3:08 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 6

Date	Site Location	Age	Fever	Cough	Transported to	Admission Status
02/04/20	March	(b)(6)	Yes	No	Hospital	Discharged
02/05/2	Mirama		No	Yes	Hospital	Admitted

AMERICAN OVERSIGHT

0	r	(b)(6)				
02/05/20	Miramar		No	No	Hospital	Admitted
02/05/20	Travis		Yes	No	Hospital	Pending
02/05/20	Miramar		No	Yes	Hospital	Admitted
02/05/20	Miramar		No	Yes	Hospital	Admitted

AMERICAN OVERSIGHT

From: Patrick, Kera (CDC/OD/OADC) on behalf of Bonds, Michelle E. (CDC/OD/OADC)
Sent: Wed, 26 Feb 2020 13:03:42 +0000
To: Berger, Sherri (CDC/OCOO/OD);Campbell, Amanda (CDC/OD/OCS);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Redd, Stephen (CDC/DDPHSIS/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Montero, Jose (CDC/DDPHSIS/CSTLTS/OD);Butler, Jay C. (CDC/DDID/OD);Brand, Anstice M. (CDC/OD/CDCWO);Kelly, Alison (CDC/OCOO/OFR/OA);Galatas, Kate (CDC/OD/OADC);Lepore, Loretta (CDC/OD/OCS)
Cc: Tourk, Nancy R. (CDC/OD/CDCWO);Bigham, Jane E. (CDC/OD/CDCWO);Patrick, Kera (CDC/OD/OADC);Hoo, Elizabeth (CDC/OD/OCS);Bonds, Michelle E. (CDC/OD/OADC)
Subject: CDC COVID-19 Daily Key Points for February 25, 2020
Attachments: CDC_COVID-19_Daily Key Points__2_25_2020_FINAL.pdf

Attached please find the CDC COVID-19 daily key points for Tuesday, February 25, 2020. These are cleared to share with your staff and partners.

Michelle E. Bonds, MBA
Acting Associate Director for Communication
Centers for Disease Control and Prevention
Office: 404-639-2087
Email: mbonds@cdc.gov
www.cdc.gov



This e-mail message is intended for the exclusive use of the recipient(s) named above. It may contain information that is deliberative or confidential, and it should not be disseminated, distributed, or copied to persons not authorized to receive such information. If you are not the intended recipient, any dissemination, distribution, or copying is strictly prohibited. If you think you have received this e-mail message in error, please notify the sender immediately.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Wed, 12 Feb 2020 19:02:18 +0000
To: Redfield, Robert R. (CDC/OD);Mango, Paul (HHS/IOS);Harrison, Brian (HHS/IOS);Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Schuchat, Anne MD (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Repatriation Effort: Health-related Update as of Feb 11 (HHS INTERNAL UPDATE)

All – we have our second REPPAT case, details forthcoming. Thank you

---

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Tuesday, February 11, 2020 2:11 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of Feb 11 (HHS INTERNAL UPDATE)

Repat PUI List 11 February 2020 12:30p CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/10/20	Miramar		F	Admitted	Pending
02/10/20	Miramar		M	Admitted	Pending
02/11/20	Lackland		F	Being Evaluated at Hospital	Pending

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Monday, February 10, 2020 9:44 AM
To: Redfield, Robert R. (CDC/OD); Mango, Paul (HHS/IOS); Harrison, Brian (HHS/IOS); Stecker, Judy (OS/IOS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Schuchat, Anne MD (CDC/OD); McGowan, Robert (Kyle) (CDC/OD/OCS); Cetron, Marty (CDC/DDID/NCEZID/DGMQ)
Subject: Repatriation Effort: Health-related Update as of Feb 10 (HHS INTERNAL UPDATE)

Here is the latest PUIs from REPAT sites:

- No new PUI today.
- 4 confirmed negative lab tests.
- 6 PUIs remaining.

We don't expect any new results before noon (usual reporting time).
Thank you

Repat PUI List 09 February 2020 19:30p CDC Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Sunday, February 9, 2020 3:22 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 9 (HHS INTERNAL UPDATE)

REPAT PUI Update CDC Internal Use Only

AMERICAN OVERSIGHT

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	(b)(6)
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Saturday, February 8, 2020 5:09 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 8 (HHS INTERNAL UPDATE)

REPAT PUI List 08 February 2020 10:30a CDC Internal Use Only					
Date	**Site**	**Age**	**Sex**	**Admission Status**	**Lab Results**
02/05/20	Miramar	(b)(6)	M	Admitted	Pending
02/05/20	Miramar		M	Admitted	Pending
02/06/20	Miramar		F	Admitted	Pending
02/06/20	Miramar		M	Admitted	Pending
02/07/20	Travis		M	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending

AMERICAN OVERSIGHT

02/07/20	Travis	(b)(6)	F	Admitted	Pending
02/07/20	Travis		F	Admitted	Pending
02/07/20	Miramar		M	Admitted	(b)(6)
02/07/20	March		M	Admitted	Pending

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Friday, February 7, 2020 12:00 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 7 (HHS INTERNAL UPDATE)

REPAT PUI List 07 February 2020 12PM -- Internal Use Only

Date	Site	Age	Sex	Admission Status	Lab Results
02/05/20	March	(b)(6)	F	Admitted	Negative Final Report Pending to PH Team
02/05/20	Miramar		M	Admitted	Negative Final Report Pending to PH Team
02/05/20	Miramar		F	Admitted	Negative Final Report Pending to PH team
02/05/20	Miramar		M	Admitted	
02/05/20	Miramar		M	Admitted	
02/05/20	Travis		F	Admitted	Negative – Final report pending to PH Team
02/06/20	Miramar		F	Admitted	

AMERICAN OVERSIGHT

02/06/20	Miramar	(b)(6)	M	Admitted	
02/07/20	Travis		M	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	
02/07/20	Travis		F	Admitted	

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 6, 2020 3:08 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Mango, Paul (HHS/IOS) <Paul.Mango@hhs.gov>; Harrison, Brian (HHS/IOS) <Brian.Harrison@hhs.gov>; Stecker, Judy (OS/IOS) <Judy.Stecker@hhs.gov>
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Subject: Repatriation Effort: Health-related Update as of 12PM Feb 6

Date	Site Location	Age	Fever	Cough	Transported to	Admission Status
02/04/20	March	(b)(6)	Yes	No	Hospital	Discharged
02/05/20	Miramar		No	Yes	Hospital	Admitted
02/05/20	Miramar		No	No	Hospital	Admitted
02/05/20	Travis		Yes	No	Hospital	Pending
02/05/20	Miramar		No	Yes	Hospital	Admitted
02/05/20	Miramar		No	Yes	Hospital	Admitted

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Wed, 12 Feb 2020 23:05:52 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD);Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD)
Cc: CDC Sensitive Information;Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI)
Subject: 2-5-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Attachments: 02-05-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team
FOR INFORMATION ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

FOR OFFICIAL USE ONLY

Sensitive But Unclassified (SBU) This document may contain sensitive information that may be exempt from public release under the Freedom of Information Act (FOIA) (5 U.S.C. 552.) This information is for internal government use only. Further distribution to authorized personnel with a "need to know" and for situation awareness is authorized by the Centers for Disease Control and Prevention.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Holloway, Rachel (CDC/OCOO/OD)
Sent: Sat, 7 Mar 2020 16:09:16 +0000
To: Schuchat, Anne MD (CDC/OD)
Subject: RE: COVID-19 Response update, 07 Mar 2020

Sure

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Saturday, March 7, 2020 11:03 AM
To: Holloway, Rachel (CDC/OCOO/OD) <khx1@cdc.gov>
Subject: FW: COVID-19 Response update, 07 Mar 2020

Could you print for m? thanks

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 8:44 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>; Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 07 Mar 2020

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

AMERICAN OVERSIGHT

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	
Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10[H]	
Utah					1[J]	
Washington	79	11	9	1	86[K]	15[K]
Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with repat)	**273**	**12**	**58**	**1**	**349**	**18**

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers

** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.

*** These cases occurred in international waters but are being reported in the media as US cases

**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation

[A]CA: CA PHD reporting 69 cases

[B]CO: CO PHD reports 8 cases

[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,

[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\

AMERICAN OVERSIGHT

[E] KY: Gov confirms states first case
[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)
[G] OK: OK PHD website reporting 1 confirmed case
[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**668**	**97**	**787**	**1552**
# US PUIs from past 24 hours*	**40**	**30**	**175**	**245**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 F 11 passenger was released from quarantine at Ventura Naval Base. There are currently no F11 quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

AMERICAN OVERSIGHT

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

AMERICAN OVERSIGHT

Level 3

- China
- South Korea
- Italy *(posted 28 Feb)*
- Iran *(posted 28 Feb)*

Level 2

- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

AMERICAN OVERSIGHT

Korea – 6,767 cases, 44 deaths

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from (b)(6)
- Philippines – reports 3 new cases (b)(6) without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history ((b)(6) has travel history to Italy)
- Togo – 1st case, travel from (b)(6)

AMERICAN OVERSIGHT

- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel
- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Sat, 7 Mar 2020 16:11:43 +0000
To: Schuchat, Anne MD (CDC/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO)
Subject: Fwd: COVID-19 Response update, 07 Mar 2020

Anne - discuss
Mark - need QA when we get new process started Monday
Thanks
From: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>
Sent: Saturday, March 7, 2020 11:06:30 AM
To: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Subject: RE: COVID-19 Response update, 07 Mar 2020

Questions about today's sitrep and potential errors. please double check

(b)(5)

Need info updated ASAP so that we can send an updated version to the WH, if necessary.

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>
Sent: Saturday, March 7, 2020 8:44 AM
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Wolfe, Mitchell (CDC/OD) <msw6@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD) <chw4@cdc.gov>; Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID) <vmo0@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED) <iaw3@cdc.gov>; Armstrong, Gregory (CDC/DDID/NCEZID/OD) <gca3@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Patel, Anita (CDC/DDID/NCIRD/OD) <bop1@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>; Kuhnert-Tallman, Wendi (CDC/DDID/OD) <wdk1@cdc.gov>; Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Green, Hugh (CDC/OD/OCS) <yke8@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Charles, Julia (CDC/OD/OCS) <yyb1@cdc.gov>; Sager, Catherine R. (CDC/DDPHSIS/CGH/OD) <vtt4@cdc.gov>; Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD) <psi0@cdc.gov>;

AMERICAN OVERSIGHT

Eisenberg, Emily (CDC/DDID/NCIRD/ID) <idq5@cdc.gov>; Romanik, Nikki Jo (CDC/OD/OCS) <kon6@cdc.gov>; CDC IMS SA Public Health Scientist (CDC) <eocsaanalyst@cdc.gov>; CDC IMS Planning Section Chief (CDC) <eocplans@cdc.gov>
Subject: COVID-19 Response update, 07 Mar 2020

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona	3	0	0	0	3	
California	64	1	19	0	69[A]	1
Colorado	2	0	1	0	8[B]	
Connecticut					1[L]	
Florida	3	0	0	0	7[C]	2[C]
Georgia	3	0	1	0	3	
Hawaii					1[D]	
Illinois	6	0	1	0	6	
Indiana	1	0	1	0	1	
Kentucky					1[E]	
Maryland	6	0	3	0	3	
Massachusetts	7	0	5	0	7	
Minnesota	1	0	1	0	1	
Nebraska	1	0	1	0	1	
Nevada	1	0	0	0	2	
New Hampshire	2	0	0	0	2	
New Jersey	4	0	2	0	4	
New York (excl NYC)	21	0	9	0	47[F]	
New York City	2	0	0	0	See NY above	
North Carolina	2	0	1	0	2	
Oklahoma					1[G]	
Oregon	3	0	0	0	3	
Pennsylvania	2	0	2	0	2	
Rhode Island	2	0	0	0	3	
South Carolina	2	0	0	0	2	
Tennessee	1	0	0	0	1	
Texas	5	0	2	0	10[H]	
Utah					1[J]	
Washington	79	11	9	1	86[K]	15[K]

AMERICAN OVERSIGHT

Wisconsin	1	0	0	0	1	
Grand Princess***					21	
Total (without repat cases)	**224**	**12**	**58**	**1**	**300**	**18**
Repat cases****	49	0	0	0	49	0
Total (with repat)	**273**	**12**	**58**	**1**	**349**	**18**

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers
** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.
*** These cases occurred in international waters but are being reported in the media as US cases
**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation
[A]CA: CA PHD reporting 69 cases
[B]CO: CO PHD reports 8 cases
[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,
[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\
[E] KY: Gov confirms states first case
[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)
[G] OK: OK PHD website reporting 1 confirmed case
[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)
- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**668**	**97**	**787**	**1552**
# US PUIs from past 24 hours*	**40**	**30**	**175**	**245**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

AMERICAN OVERSIGHT

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 F 11 passenger was released from quarantine at Ventura Naval Base. There are currently no F11 quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	**%**	**Number**	**%**	**Number**	**%**
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC Never tested (CDC or Japan)	4	2.6%	11	8.2%	15	5.2%
Total	**154**	**100%**	**134**	**100%**	**288**	**100%**

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

AMERICAN OVERSIGHT

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian	4	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Federation						
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

AMERICAN OVERSIGHT

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
  - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
  - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
  - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

Korea – 6,767 cases, 44 deaths

AMERICAN OVERSIGHT

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
  - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
  - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
  - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from (b)(6)
- Philippines – reports 3 new cases, husband and wife without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history ((b)(6) has travel history to Italy)
- Togo – 1st case, travel from (b)(6)
- Vatican City – 1st case, no information released

AMERICAN OVERSIGHT

- Vietnam – reported first in 22 days, history of travel
- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies
  - Roche – rumored to anticipate EUA submission by end of March on their high throughput systems (up to ~3000 samples/24 hours)
- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: EOC Report (CDC)
Sent: Fri, 7 Feb 2020 04:05:27 +0000
To: Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Schuchat, Anne MD (CDC/OD);Poblano, Luis (CDC/DDPHSIS/CPR/DEO)
Cc: EOC Report (CDC)
Subject: [CORRECTION] Update: Cruise ship outbreak of 2019-nCoV (Feb 7 2020)

Related to tonight's conference call.

Russell Baker
CDC EOC Duty Officer
770-488-7100
eocreport@cdc.gov

From: 杉原 淳(sugihara-jun) <sugihara-jun@mhlw.go.jp>
Sent: Thursday, February 6, 2020 10:15 PM
Cc: IHR-NFP@mhlw.go.jp; WP RO IHR <wproihr@who.int>; PAHO IHR Contact Point <ihr@paho.org>; afroihr@who.int; seihr@who.int; euroihr@who.int; emroihr@who.int
Subject: [CORRECTION] Update: Cruise ship outbreak of 2019-nCoV (Feb 7 2020)

Dear IHR National Focal Points related to 2019-nCoV cruise ship outbreak
(CC: WHO Regional IHR Contact Point)

I apologize that there was a following error in the previous message.

Error:
The Ministry of Health, Labour and Welfare, Japan confirmed 41 additional 2019-nCoV cases among passengers in the ship today. We have completed testing for **237** passengers/crews and confirmed 61 2019-nCoV cases in total.

Correct:
The Ministry of Health, Labour and Welfare, Japan confirmed 41 additional 2019-nCoV cases among passengers in the ship today. We have completed testing for **273** passengers/crews and confirmed 61 2019-nCoV cases in total.

Please use the following message for your reference.

Dear IHR National Focal Points related to 2019-nCoV cruise ship outbreak
(CC: WHO Regional IHR Contact Point)

AMERICAN OVERSIGHT

This is an update on nCoV outbreak in the Cruise Ship Royal Princess under quarantine at the Port of Yokohama, Japan.

The following information is provided to you by IHR National Focal Point of Japan under Article 44 of the International Health Regulation (2005) – Collaboration and Assistance.

The Ministry of Health, Labour and Welfare, Japan confirmed 41 additional 2019-nCoV cases among passengers in the ship today. We have completed testing for 273 passengers/crews and confirmed 61 2019-nCoV cases in total.

As close contacts of the confirmed cases and/or additional symptomatic passengers/crews may exist, we are planning to conduct a second round of sampling for passengers/crews. Thus, the case count may still grow.
The confirmed cases are being transferred to designated hospitals around the capital region.

The nationalities of the confirmed nCoV cases are as follows:
Japan 28 (+21), United States 11 (+8), Australia 7 (+5), Canada 7 (+5), Hong Kong 3, New Zealand 1, Taiwan 1, Philippines 1, Argentina 1 (+1), United Kingdom 1 (+1)

We will keep you updated.

Best regards,

Jun Sugihara
on behalf of IHR NFP of Japan

From: 杉原 淳(sugihara-jun)
Sent: Friday, February 7, 2020 10:53 AM
Cc: 'IHR-NFP@mhlw.go.jp' <ihr-nfp@mhlw.go.jp>; 'WP RO IHR' <wproihr@who.int>; 'ihr@paho.org' <ihr@paho.org>; 'afroihr@who.int' <afroihr@who.int>; 'seihr@who.int' <seihr@who.int>; 'euroihr@who.int' <euroihr@who.int>; 'emroihr@who.int' <emroihr@who.int>
Subject: Update: Cruise ship outbreak of 2019-nCoV (Feb 7 2020)

Dear IHR National Focal Points related to 2019-nCoV cruise ship outbreak
(CC: WHO Regional IHR Contact Point)

This is an update on nCoV outbreak in the Cruise Ship Royal Princess under quarantine at the Port of Yokohama, Japan.

The following information is provided to you by IHR National Focal Point of Japan under Article 44 of the International Health Regulation (2005) – Collaboration and Assistance.

AMERICAN OVERSIGHT

The Ministry of Health, Labour and Welfare, Japan confirmed 41 additional 2019-nCoV cases among passengers in the ship today. We have completed testing for 237 passengers/crews and confirmed 61 2019-nCoV cases in total.

As close contacts of the confirmed cases and/or additional symptomatic passengers/crews may exist, we are planning to conduct a second round of sampling for passengers/crews. Thus, the case count may still grow.
The confirmed cases are being transferred to designated hospitals around the capital region.

The nationalities of the confirmed nCoV cases are as follows:
Japan 28 (+21), United States 11 (+8), Australia 7 (+5), Canada 7 (+5), Hong Kong 3, New Zealand 1, Taiwan 1, Philippines 1, Argentina 1 (+1), United Kingdom 1 (+1)

We will keep you updated.

Best regards,

Jun Sugihara
on behalf of IHR NFP of Japan

AMERICAN OVERSIGHT

From: Berger, Sherri (CDC/OCOO/OD)
Sent: Fri, 7 Feb 2020 13:29:53 +0000
To: Schuchat, Anne MD (CDC/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD)
Cc: Frank, Mark (CDC/DDPHSIS/CPR/DEO)
Subject: RE: Update: Phase 2

We will 2-3 during press briefing
Mark setting up

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, February 7, 2020 8:26 AM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Cc: Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>
Subject: RE: Update: Phase 2

Nancy m, joe b (I've talked to both about them)

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Friday, February 7, 2020 8:24 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Cc: Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>
Subject: RE: Update: Phase 2

All, spoke to Anne this morning. Let's all try to edit today and I will set up a meeting. Who else to join for brainstorming? Thanks

---

From: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>
Sent: Friday, February 7, 2020 8:18 AM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Subject: RE: Update: Phase 2

Some revisions and in word now

From: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>
Sent: Thursday, February 6, 2020 8:53 PM
To: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>;

AMERICAN OVERSIGHT

Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Subject: Re: Update: Phase 2

Well done all!!

Get Outlook for iOS

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 6, 2020 8:33:23 PM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Subject: Update: Phase 2

I spoke to r3

(b)(5)

I said we will be ready to discuss on Monday
Good night

From: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Sent: Thursday, February 6, 2020 7:44 PM
To: Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Patterson, John (CDC/OCOO/OD) <byi8@cdc.gov>; Pesik, Nicki (CDC/DDID/NCEZID/OD) <ndp9@cdc.gov>
Cc: Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Subject: Phase 2

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Sherri A. Berger, MSPH
Chief Operating Officer
Chief Strategy Officer
Centers for Disease Control and Prevention
SBerger@cdc.gov
404-639-7846

AMERICAN OVERSIGHT

From: Bonds, Michelle E. (CDC/OD/OADC)
Sent: Fri, 31 Jan 2020 00:05:54 +0000
To: Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Cc: Patrick, Kera (CDC/OD/OADC);Galatas, Kate (CDC/OD/OADC)
Subject: Comms update
Attachments: 1.31.2020 Media Briefing Advisory V1 1.30.2020.docx

We are proposing a **coronavirus telebriefing at 11:30 am tomorrow** to wrap the week, reinforce current messaging, and to discuss the NEJM article re: (b)(5) (b)(5) Depending on media activities overnight, the proposed telebriefing could be postponed or canceled for time to adjust or strategy.

For your awareness, today we hosted two successful telebriefings, both had good media attendance and, for what is becoming a trend, significantly higher nonmedia participation.

2018 Mortality Data - There were 75 callers on the non-media line and 36 on the media line. NCHS' Jennifer Madans and Robert Anderson were the presenters. Media participants included top tier and smaller market media.

Update on 2019 Novel Coronavirus (2019-nCoV) – speakers included Drs. Redfield and Messonnier, along with IL and Chicago public health officials. There were 285 media on the call and nearly 3,000 nonmedia participants. We suspect the sudden increase in nonmedia was a result of someone posting the dial-in information on twitter. We are assessing the coverage for message penetration and identifying opportunities to improve framing for future interviews and telebriefings.

Other communication updates:

- Hosted a partner call with NPHIC to provide a situation update and offer resources and support to state and local PIOs. More than 50 participants were in attendance. We plan to continue these check-in calls weekly or until the members no longer find them useful.

- Increased the number of CDC INFO agents to supplement coverage during the week and weekends and extended service hours to 11 pm weeknights. We are receiving nearly 1,000 calls per day.

- B-roll or generic video of screening at quarantine stations have been loaded on the CDC newsroom page to decrease media demands for visuals.

- Launched the employee coronavirus web page on CDC Connects. The updates pull from the CDC 2019 nCoV page which is updated Monday, Wednesday and Friday:

AMERICAN OVERSIGHT

http://intranet.cdc.gov/connects/articles/2020/01/2019.Novel.Coronavirus.Response.html

Michelle E. Bonds, MBA
Acting Associate Director for Communication
Centers for Disease Control and Prevention
Office: 404-639-2087
Email: mbonds@cdc.gov
www.cdc.gov



This e-mail message is intended for the exclusive use of the recipient(s) named above. It may contain information that is deliberative or confidential, and it should not be disseminated, distributed, or copied to persons not authorized to receive such information. If you are not the intended recipient, any dissemination, distribution, or copying is strictly prohibited. If you think you have received this e-mail message in error, please notify the sender immediately.

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: EOC Report (CDC)
Sent: Fri, 31 Jan 2020 03:07:22 +0000
To: Redfield, Robert R. (CDC/OD)
Cc: Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Bonds, Michelle E. (CDC/OD/OADC);Dreyzehner, John (CDC/DDPHSIS/CPR/OD)
Subject: (U//FOUO) OPS-NOC Note (Interim Update): Novel Coronavirus - Worldwide

UNCLASSIFIED//FOR OFFICIAL USE ONLY

Overview: U.S. Department of State (DOS) has issued a Level 4 Travel Advisory (Do Not Travel) for all of China. This is their highest travel advisory level.

Report: On 30 Jan, DOS changed its Travel Advisory for all of China from Level 3 (Reconsider Travel) to Level 4 (Do Not Travel). The advisory urges potential travelers to not travel to China due to novel coronavirus which was first identified in Wuhan, China. On 30 Jan, the World Health Organization determined the rapidly spreading outbreak constitutes a Public Health Emergency of International Concern. Travelers should be prepared for travel restrictions to be put into effect with little or no advance notice. Commercial carriers have reduced or suspended routes to and from China.

See following link for the entire Travel Advisory from DOS website:

https://travel.state.gov/content/travel/en/international-travel/International-Travel-Country-Information-Pages/China.html

Source: DOS.

Nathan Pyles
CDC EOC Duty Officer
770-488-7100
eocreport@cdc.gov

UNCLASSIFIED//FOR OFFICIAL USE ONLY

AMERICAN OVERSIGHT

From: McGowan, Robert (Kyle) (CDC/OD/OCS)
Sent: Tue, 10 Mar 2020 12:58:35 +0000
To: CDC Sensitive Information;Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: Re: 03-05-2020 CLOSE HOLD SITREP (b)(5)

(b)(5)

Approved
Get Outlook for iOS
From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Tuesday, March 10, 2020 8:55:49 AM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD) <mjg6@cdc.gov>; Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD) <anh5@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI) <ghl2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>
Subject: 03-05-2020 CLOSE HOLD SITREP (b)(5)

(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~EOC Watch Team

FOR INFORMATIONAL ONLY. This report updates a previously released report.
Only the current narrative is viewable in this e-mail.
The complete report, including all updates, is contained in the attachment.

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Gordon May
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

From: Martin, Rebecca (CDC/DDPHSIS/CGH/OD)
Sent: Fri, 7 Feb 2020 23:10:50 +0000
To: Schuchat, Anne MD (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Butler, Jay C. (CDC/DDID/OD);Redd, Stephen (CDC/DDPHSIS/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Marston, Barbara J. (CDC/DDPHSIS/CGH/DPDM)
Cc: Green, Hugh (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS)
Subject: FW: WHO: SLIDES evolving Novel Coronavirus (2019-nCoV) epidemic situation (Feb 6)
Attachments: 20200207_nCoV.2_EB.PPTX

WHO made another presentation today on 2019- nCoV for the Executive Board.

Best, Rebecca

AMERICAN OVERSIGHT

Update on 2019-nCoV

7 February 2020

AMERICAN OVERSIGHT

Current Situation (As of 07 Feb, 6AM Geneva Time)

Updates from last 24 hoursChina:3,151 new confirmed cases: 78% (2447 from Hubei)962 severe cases and 73 deaths (Hubei (69), Jilin (1), Henan (1), Guangdong (1), and Hainan (1) 4,833 new suspected casesOutside China:54 new confirmed cases: International conveyance (Japan)(41), Viet Nam(2), Singapore(2), Malaysia(2), Canada(2), United Kingdom(1), Republic of Korea(1), Italy(1), Germany(1), Australia(1)

Between 31 Dec 2019 - 07 Feb 2020In total, 31,481 confirmed cases including 638 deaths globallyChina31,211 confirmed cases 4,821 severe cases637 deaths: (Hubei Province(618), Heilongjiang(3), Henan(3), Chongqing(2), Hainan(2), Beijing (1), Guizhou(1), Guangdong (1), Hebei (1), Hong Kong SAR (1), Jilin (1), Shanghai(1), Sichuan(1), Tianjin(1)) Outside China270 cases from 24 countries1 death

AMERICAN OVERSIGHT

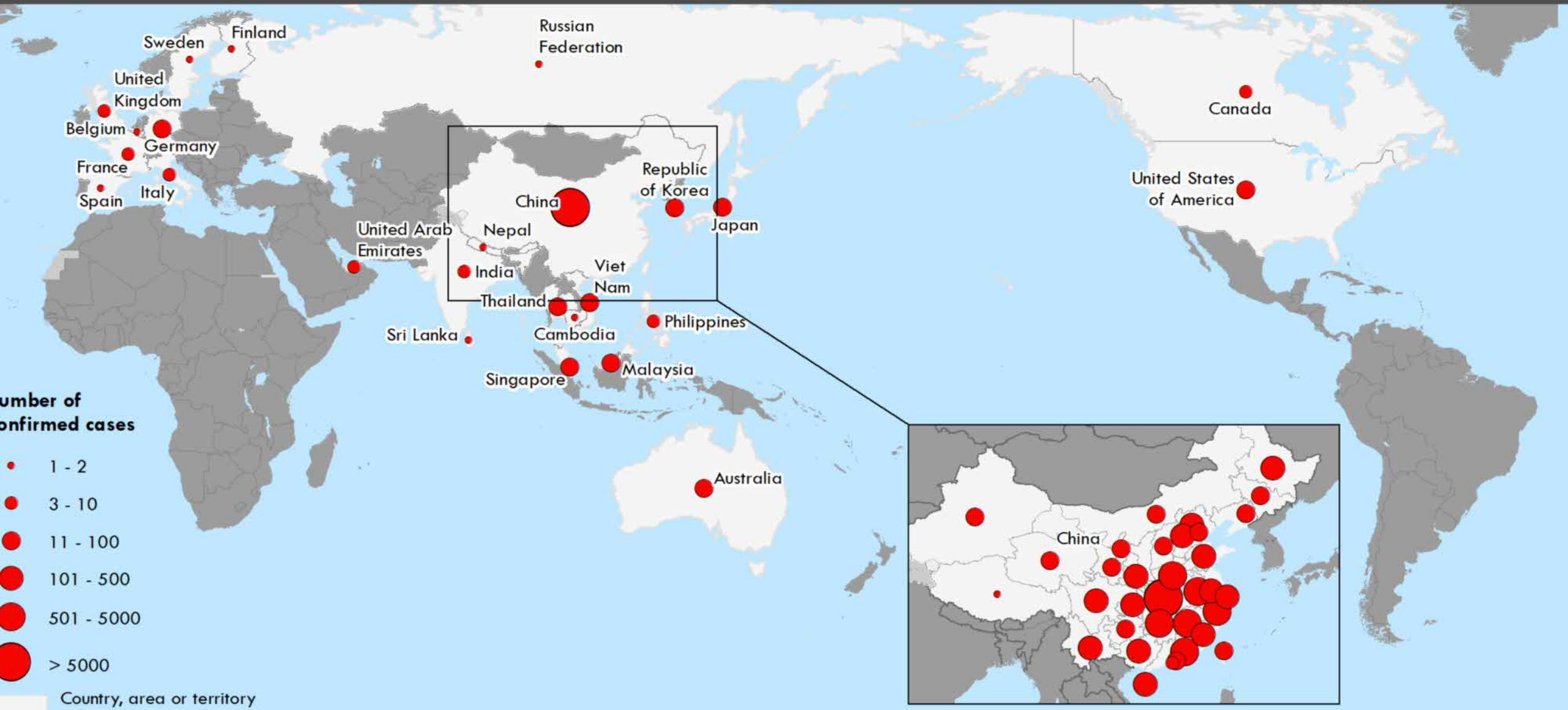
World Health Organization

HEALTH EMERGENCIES programme

MULTI-HHS-CDC-20-0456-A-001083

Distribution of 2019-nCoV cases as of 07 February 2020

World Health Organization



AMERICAN OVERSIGHT

ta Source: *World Health Organization, National alth Commission of the People's Republic of China*
ap Production: *WHO Health Emergencies Programme*

Not applicable

0 2,500 5,000 km

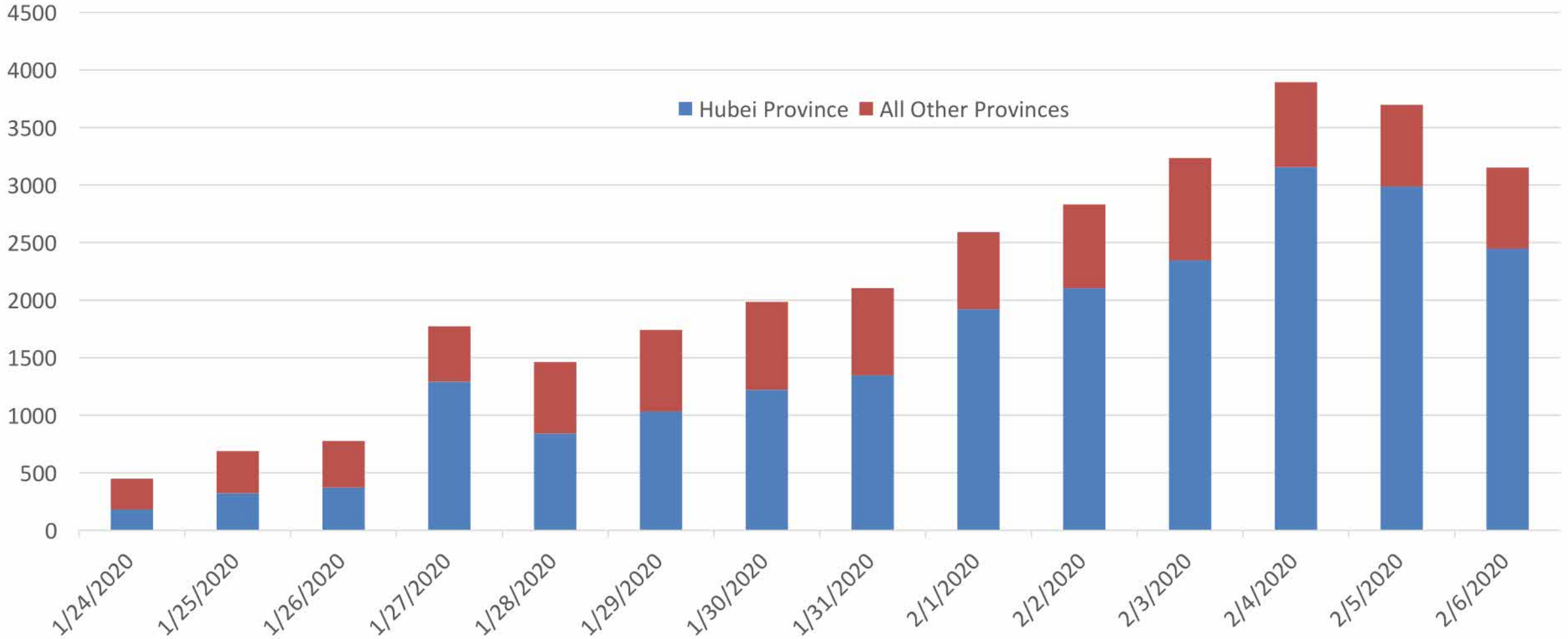
© World Health Organization 2020, All rights reserved.

The boundaries and names shown and the designations used on this map do not imply the expression of any opinion whatsoever on the part of the World Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

MULTI-HHS-CDC-20-0456-A-001084

Number of reported confirmed cases in China by day of report

Summary (7 February 6AM)



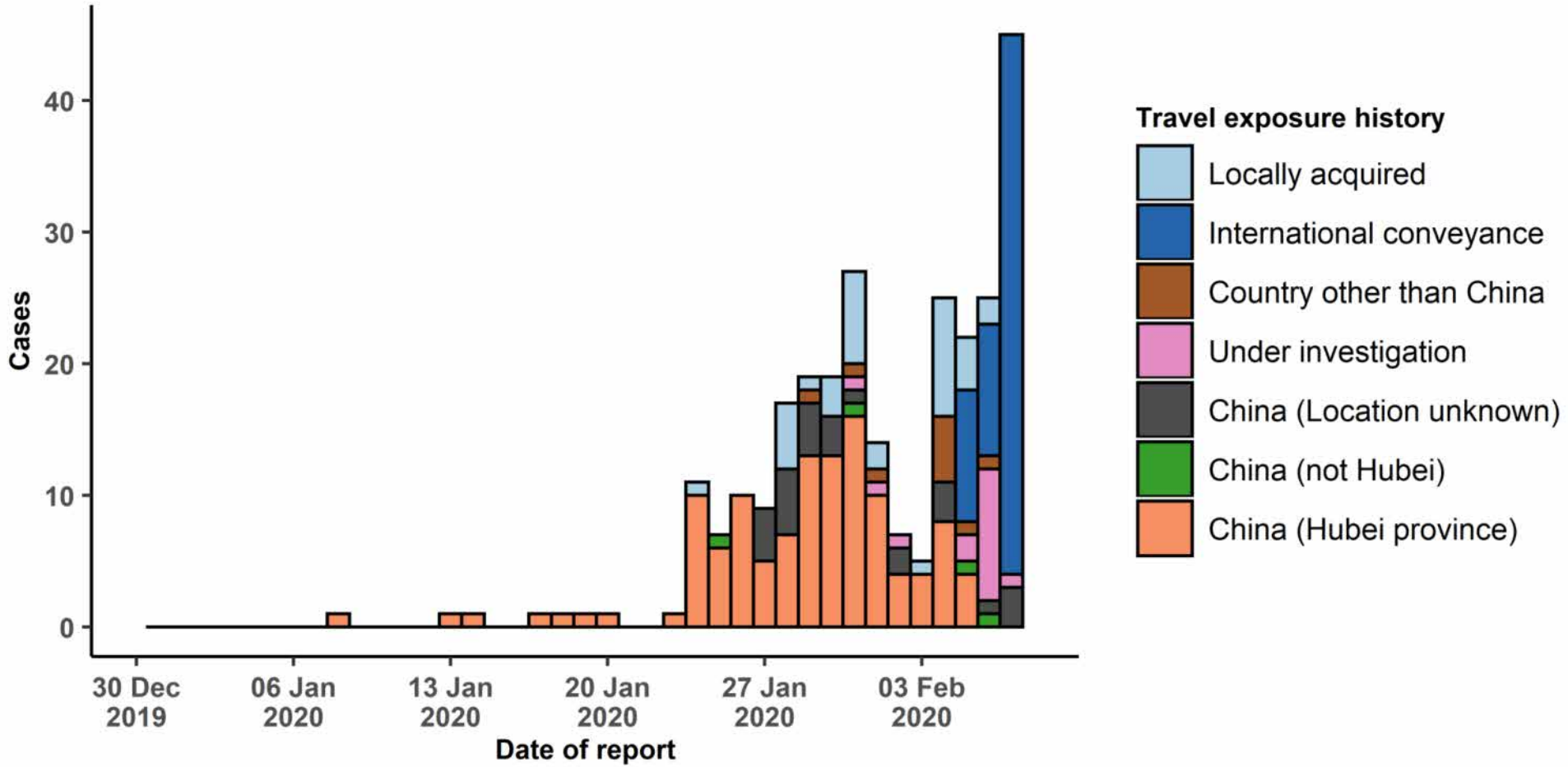
AMERICAN OVERSIGHT

World Health Organization

HEALTH EMERGENCIES programme

MULTI-HHS-CDC-20-0456-A-001085

Number of Cases of 2019-nCoV Reported Outside of China by Travel History



AMERICAN OVERSIGHT

World Health Organization

HEALTH EMERGENCIES programme

MULTI-HHS-CDC-20-0456-A-001086

Priorities for stopping transmission and mitigating the impact of 2019-nCoV globally

- Limit human-to-human transmissionReduce secondary infections amongst close contacts and health care workersPrevent transmission amplification events and super spreading eventsPrevent further international spreadIdentify, isolate and care for patients earlyEquip countries to detect, isolate and care for infected patientsProvide optimized careReduce transmission from animal sourceIdentify animal source(s) and limit exposureAddress critical unknownsClinical severity, extent of transmission and infection, treatment options, diagnostics, therapeutics and vaccinesCommunicate critical risk and event information to all communities & countering misinformationMinimize social and economic impact through multisectoral partnerships

AMERICAN OVERSIGHT

World Health Organization

HEALTH EMERGENCIES programme

MULTI-HHS-CDC-20-0456-A-001087

Laboratory & diagnostics support

- Global WHO laboratory networkInternational system of referral laboratories for 2019-nCoValigned with existing capacity and networks including influenza network of labs WHO collaborating centers and participants from the Global Laboratory Alliance for the Diagnosis of High threat Pathogens (GLAD-HP)Support with national capacity building and training 250,000 tests being shipped to 159 laboratories across all WHO regions Laboratory research and development on 2019-nCoV

Referral Testing Support for 2019-nCoV

- Armed Forces Research Institute of Medical Sciences, ThailandErasmus Medical Center, The NetherlandsHong Kong University, Hong Kong SAR, ChinaInstitute of Tropical Medicine, Nagasaki University, JapanNational Consultant Laboratory for Coronaviruses, Institute of Virology, Charité, and WHO Collaborating Centre for Emerging Infections and Biological Threats, Robert KochNational Institute for Communicable Diseases, South AfricaNational Institute of Health, ThailandNational Institute of Virology, IndiaNational Public Health Laboratory, Singapore Institut Pasteur Dakar, SenegalInstitut Pasteur, ParisPublic Health England, UKState Research Center for Virology and Biotechnology, Vector Institute, RussiaUnited States Center for Disease Control and Prevention, USAVictorian Infectious Diseases Reference Laboratory, Australia

AMERICAN OVERSIGHT

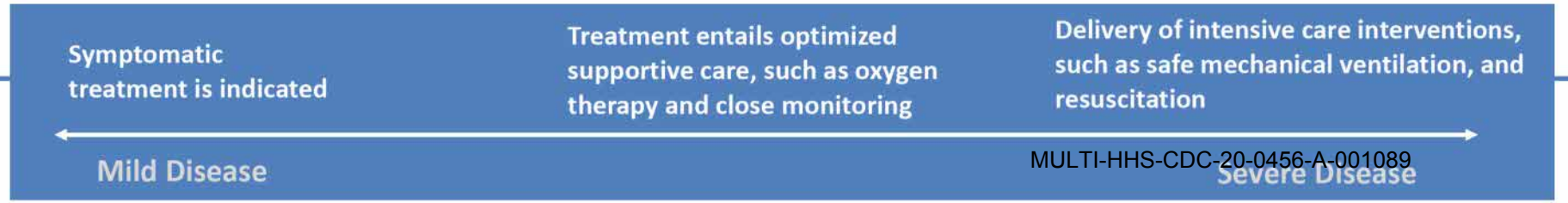
World Health Organization

HEALTH EMERGENCIES programme

MULTI-HHS-CDC-20-0456-A-001088

Clinical management for 2019-nCoV acute respiratory disease

- To date, there is no known effective antiviral for 2019-nCoV Despite this, some member states are using repurposed antivirals under compassionate use A randomized clinical trial is ongoing in China testing lopinavir/ritonavir, with results expected within one monthCurrent standard of care depends on severity of diseaseWHO is working to ensure that ICU interventions are done safely Interim guidance and training materials are availableIn preparation for the WHO and GLOPID-R supported Global research summit (11-12 Feb)WHO is convening global clinical research experts to develop a prioritized research agenda for clinical managementEnsure optimized standard of care at hospital levelImplement triage/IPC, monitoring, oxygen, and safe ICU interventionsGet prepared to enroll into clinical trials when master protocol becomes available



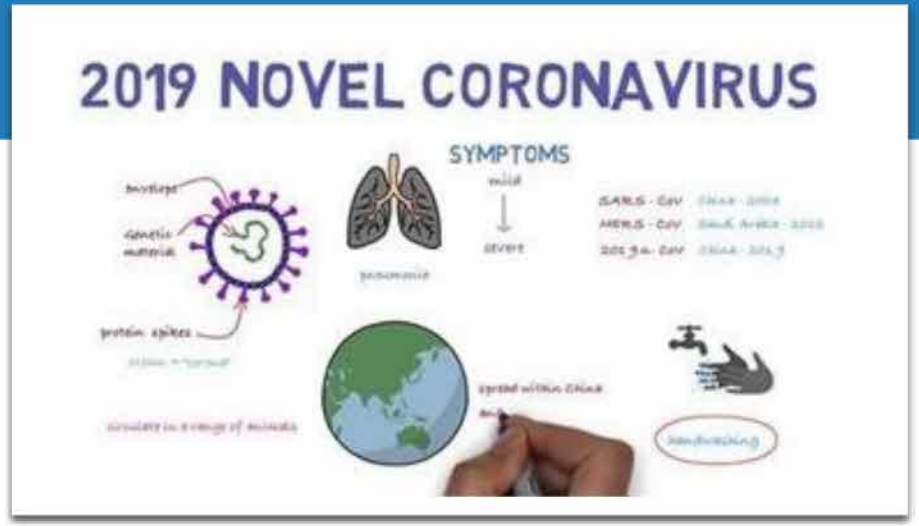
World Health Organization

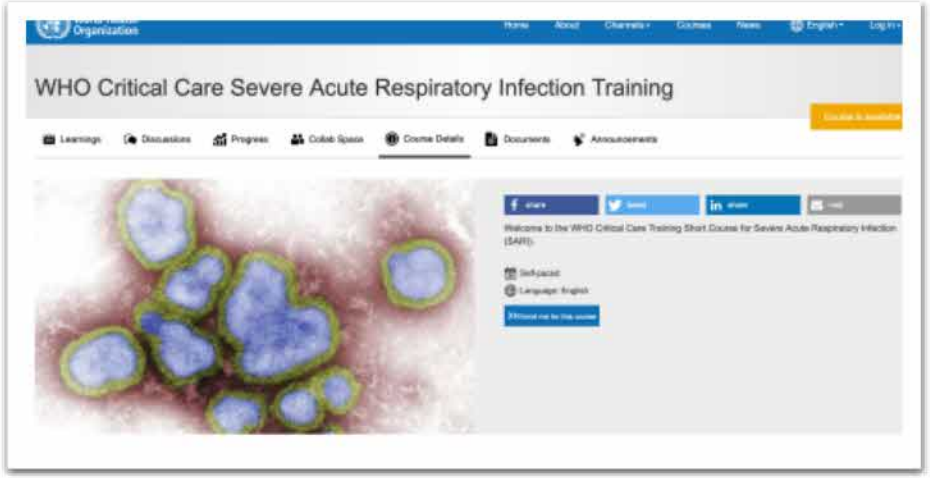
AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-001089

2019-nCoV Training Materials

Published TrainingsEmerging respiratory viruses, including 2019 -nCoV: methods for detection, prevention, response and control published 26th Jan https://openwho.org/courses/introduction-to-ncov26000 registered usersWHO Critical Care Severe Acute Respiratory Infection course published 7th Feb https://openwho.org/courses/severe-acute-respiratory-infection3500 users registered in 24 hours In the Pipeline (February)ePROTECT for respiratory diseases – Occupational Health and Safety briefing Introduction for Go.Data - an outbreak investigation tool for field data collection Introduction to laboratory diagnostics and kits French and Spanish versions of already published courses





AMERICAN OVERSIGHT

World Health Organization

HEALTH EMERGENCIES programme

Translation of WHO Guidance

WHO Guidance	English	French	Chinese	Russian	Arabic	Spanish
Surveillance recommendations and case definitions for suspect and probable cases						
Laboratory testing for in suspected human cases						
Clinical management of severe acute respiratory infection when novel coronavirus (nCoV) infection is suspected						
Infection prevention and control, protection of health care workers, prevention on onward transmission in health care settings						
Home care for patients with suspected patients presenting with mild symptoms and management of contacts						
Rick communication and community engagement						
Recommendations to reduce risk of transmission from animals to humans						
Advice on the use of masks in the community, during home care and in health care settings in the context of 2019-nCoV						
Disease commodity package for supplies necessary in identification and management of confirmed patients						

AMERICAN OVERSIGHT

World Health Organization

HEALTH EMERGENCIES programme

From: Sorrells, Marjorie J. (CDC/DDID/NCIRD/ID)
Sent: Tue, 3 Mar 2020 15:42:25 +0000
To: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Schuchat, Anne MD (CDC/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Butler, Jay C. (CDC/DDID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redd, Stephen (CDC/DDPHSIS/OD)
Cc: Jester, Barbara (CDC/DDID/NCIRD/ID) (CTR);Hoo, Elizabeth (CDC/OD/OCS);Schneider, Allison (CDC/DDID/NCIRD/OD);Eiring, Hilary (CDC/DDID/OD);Charles, Julia (CDC/OD/OCS);Knotts, Ashley (CDC/OD/OCS);CDC IMS 2019 NCOV Response Policy;Eisenberg, Emily (CDC/DDID/NCIRD/ID);Kroop, Seth (CDC/DDID/NCEZID/DHQP)
Subject: Daily policy 2 pager - 3/3/20
Attachments: Overview 03.03.20 .docx

All,

Please find today's 2-page overview from the Policy Unit. This is intended as a quick reference and background for congressional or other USG briefings and meetings.

Thanks,
Marjorie

Marjorie Sorrells, MPH
Policy Unit, Novel Coronavirus Response
Centers for Disease Control and Prevention
Cell: (b)(6) | isg8@cdc.gov

AMERICAN OVERSIGHT

DRAFT DO NOT DISTRIBUTE INTERNAL USE ONLY

Senior Leader COVID-19 Overview – March 3, 2020 (as of 8:00am 3/3/2020)
Total: 88,948 cases; 3,043 deaths

China/International*

- The total number of lab or clinically confirmed cases in mainland China is **80,174** the deaths are **2,915**.
  - *Hubei province broadened the case definition to include cases who have high risk exposure and meet clinical criteria including pneumonia but do not have lab confirmation.*
- Outside of mainland China, **65** international locations, including the United States, are reporting a total of **8,774** confirmed cases.
- There are 128 confirmed international deaths outside of mainland China. *(Australia (1), France (2), Hong Kong (2), Iran (54), Italy (35), Japan (6), Republic of Korea (22), Philippines (1), Thailand (1), Taiwan (1), international conveyance (6))*
- Destinations with widespread or sustained community spread of COVID-19 include China, Iran, Italy, Japan, and South Korea.
- Regional spread in European and Eastern Mediterranean regions

** Starting with today's report, the CDC global summary is based on numbers in the WHO sitrep. The cutoff for these numbers is the previous day at 10:00 AM Geneva time (4:00 AM EDT).*

Domestic

- 108 confirmed **and presumptive** US cases:
  - **12** state/territories are reporting **23** confirmed US cases and **37** presumptive cases
  - Presumptive Cases: **37** positives by CDC test performed in state lab, pending confirmation at CDC
    - Arizona, California (12), Illinois (2), New Hampshire (1), New York City (2), Oregon (2), Washington (16),
  - Confirmed cases: **23** detected through U.S. public health surveillance
    - (*Arizona, California (10), Florida (2), Georgia (2), Illinois (2), Massachusetts, Oregon, Rhode Island, Washington State (2), Wisconsin).*
  - ***3** confirmed cases among individuals repatriated from Hubei province*
  - ***45** confirmed among individuals repatriated from Diamond Princess.*
- ***6 people in the United States have died (WA state)***
- Today there are 892 PUIs, with 479 testing negative and 310 still pending.

Diamond Princess Update:

- 329 passengers repatriated on February 16

Diamond Princess	Number
Total cases* among repatriated	45
# positive by testing in Japan	29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	0

Hot Topics

Community Transmission and Lab Testing

- 6 reported deaths in US, all in Washington State
- 37 presumptive positive cases reported as of morning of 3/3/20: AZ, CA, FL, GA, IL, MA, NH, NYC, OR, RI, WA, WI
- CDC sent teams to Santa Clara, CA; Solano, CA; and Seattle, WA to assist in investigations, including long-term care facility in WA
- Later this week, U.S. public health labs will have the capacity to test 75,000 people
- 46 labs in 38 states, plus the District of Columbia, currently have the capacity to test samples for SARS-CoV-2. *(As of 3/3/20)*
- Lab kits began shipping from IRR yesterday (250 kits); another 50 kits will ship today.
- 38 total kits shipped on 2/27/20 and 2/28/20 to 23 States, District of Columbia, and 2 DOD facilities:
  - 7 kits to CA, MN, NE, NY, TX, WA, WI (Shipped 2/27/20; Received 2/28/20)

AMERICAN OVERSIGHT

DRAFT DO NOT DISTRIBUTE INTERNAL USE ONLY

  - 31 kits shipped on 2/28/20 to (AK, AZ, CA, CO, DC, FL, GA, HA, IL, MA, MD, NC, NE, NJ, NY, OR, PA, TN, TX, UT, VA, WA, +2 DOD Facilities)
- Continuing to develop new community mitigation guidelines for various audiences, including internal government (NSC) and external (universities, schools, etc.)

Whistleblower Reactive

- CDC is aware of the HHS whistleblower complaint.
- CDC takes the health and safety of all employees very seriously.
- Defer other questions on this matter to HHS.

Travel Advisories

Level 3 – Widespread community Transmission
China
South Korea
Italy
Iran
Level 2 – Sustained Community Transmission
Japan
Level 1 – Increased community Transmission
Hong Kong
Information Box – Limited Community Transmission
Singapore
Taiwan
Thailand

Repatriation and F11 sites – Quarantine Orders: (as of 3/3)

- Travis: 6 diamond, 0 F11 travelers – DP quarantine rescission on 3/2
- Lackland: 4 had quarantine extended
- UNMC: 0 (Diamond)
- Ventura (LAX): 2 under quarantine (ends on 3/6 and 3/8, respectively)
  - 143 Diamond Princess individuals were released from Travis AFB 2 Mar
  - 2 Diamond Princess individuals were released from University of Nebraska Medical Center (UNMC) 2 Mar

Screening at U.S. Airports

- More than 50,424 screened (as of 3/2)
- 1 under mandatory 14-day quarantine, 1 ending 3/6

CDC Staff Deployed

- Over 1,500 CDC staff members are deployed or working in Atlanta (220 deployed, with 56 pending deployments outside of CDC headquarters as of 2/28).
- This includes support to local and state health departments, airport screening stations, and support of repatriated U.S. citizens and legal permanent residents.

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Thu, 5 Mar 2020 19:35:47 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Butler, Jay C. (CDC/DDID/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: 03-05-2020 CLOSE HOLD SITREP (b)(5)
(b)(5)
Attachments: 3-5-2020 CLOSE HOLD SITREP - (b)(5)
(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~ Watch Team

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Terrell Hood
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Thu, 5 Mar 2020 15:18:09 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 5 March 2020 (CORRECTED)
Attachments: daily_report.2020.03.05.docx

COVID-19 Response update Mar 5, 2020 (CORRECTED)

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	(b)(5)					
CA						
FL						
GA						
IL						
MA						
NC						
NH						
NYC						
NY State						
OR						

AMERICAN OVERSIGHT

RI	(b)(5)
WA	
WI	
Sub-total (without repatriation)	
Hubei repatriation	
DP repatriation	
TOTAL	

* Sources include JHU dashboard, health department websites, or media
[1] CA: CA Dept of health website
[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state
[3]NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website
[4]NJ: 1 case in Bergen County, NJ, media source
[5]TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020

AMERICAN OVERSIGHT

- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
  - Daily for 3 Mar
    - Air travelers screened: **384**
    - Hospital Referrals: 0
    - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases	5

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
					only	
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of) Republic of)	233 6	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2

AMERICAN OVERSIGHT

Country	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in Genoa, Italy on 28 Feb then traveled to Austria – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) US child 5yo in Daegu tested positive, asymptomatic – parents are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from Spain, Austria, and Germany
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of 1st case
- Canada – 33 cases
    - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at Semmelweis University, 1 with recent travel to Iran
- India – 22 new cases
    - 16/22 cases linked to Jaipur case from 3/3

AMERICAN OVERSIGHT

- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
    - SA banning pilgrimages to Mecca

AMERICAN OVERSIGHT

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 3
        - 8 samples accessioned
        - 37 cases reported
    - From the beginning of the response until end of day March 3
        - 4210 samples accessioned (includes samples not reported out for clinical purposes)
        - 3389 samples reported
        - 1526 cases tested

- Short-term outlook:
    - CDC shipped 248 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
    - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: *Galatas, Kate (CDC/OD/OADC)*

Sent: *Thu, 5 Mar 2020 14:10:37 +0000*

To: *Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED)*

Subject: *Fwd: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR THURSDAY, MARCH 5, 2020*

Get Outlook for iOS
From: White House: Office of the Vice President <info@mail.whitehouse.gov>
Sent: Wednesday, March 4, 2020 10:28 PM
To: Galatas, Kate (CDC/OD/OADC)
Subject: VP DAILY GUIDANCE AND PRESS SCHEDULE FOR THURSDAY, MARCH 5, 2020

Office of the Vice President

FOR IMMEDIATE RELEASE
March 4, 2020

DAILY GUIDANCE AND PRESS SCHEDULE FOR THURSDAY, MARCH 5, 2020

Pool Coverage
TV: Fox News
Print: WSJ
Wires: AP, Reuters, Bloomberg

EST

9:40 AM THE VICE PRESIDENT departs Washington, D.C. en route to Minneapolis, MN on Air Force Two

AMERICAN OVERSIGHT

Joint Base Andrews

Pool Press

CST

11:15 AM THE VICE PRESIDENT arrives in Minneapolis, MN on Air Force Two

Minneapolis-St. Paul International Airport

Pre-Credentialed Press

12:00 PM THE VICE PRESIDENT meets with Mike Roman, Chairman and CEO of 3M

3M Innovation Center

Press Spray

1:45 PM THE VICE PRESIDENT departs Minneapolis, MN en route to Tacoma, WA on Air Force Two

Minneapolis-St. Paul International Airport

Pool Press

2:30 PM THE VICE PRESIDENT leads a White House Coronavirus Task Force conference call

Air Force Two

AMERICAN OVERSIGHT

Closed Press

PST

3:15 PM THE VICE PRESIDENT arrives in Tacoma, WA on Air Force Two

McChord Field Airport

Pre-Credentialed Press

4:00 PM THE VICE PRESIDENT meets with Governor Jay Inslee, Governor of the State of Washington

State Emergency Operations Center

Press Spray

4:30 PM THE VICE PRESIDENT tours the State Emergency Operations Center

State Emergency Operations Center

Pool Press

5:05 PM THE VICE PRESIDENT participates in a press briefing with Governor Jay Inslee

State Emergency Operations Center

Open Press

6:15 PM THE VICE PRESIDENT departs Tacoma, WA en route to

AMERICAN OVERSIGHT

Washington, D.C. on Air Force Two

McChord Field Airport

Pool Press

Friday, March 6, 2020

EST

1:40 AM THE VICE PRESIDENT arrives in Washington, D.C. on Air Force Two

Joint Base Andrews

Pool Press

###

Unsubscribe

The White House · 1600 Pennsylvania Ave NW · Washington, DC 20500-0003 · USA · 202-456-1111

AMERICAN OVERSIGHT

From: Gershman, Lynn E. (CDC/DDPHSIS/OD)
Sent: Wed, 4 Mar 2020 14:51:56 +0000
To: Warner, Agnes (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Lepore, Loretta (CDC/OD/OCS);Knotts, Ashley (CDC/OD/OCS);Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR);Campbell, Amanda (CDC/OD/OCS);CDC IMS 2019 NCOV Response Deputy Incident Manager;Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Alexander, Desi (CDC/DDPHSIS/CPR/DEO);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Gregg, William (Joe) (CDC/DDID/NCIRD/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO);CDC IMS 2019 NCOV Response Chief of Staff;CDC IMS 2019 NCOV Response MCCM Clinical Team;EOC Report (CDC);CDC IMS 2019 NCOV Response Incident Manager;Knutson, Donna (CDC/DDNID/NCEH/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID)
Cc: CDC IMS Response Coordinator -2;Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Briley, Robert (CDC/DDPHSIS/CPR/DEO);Kilgore, Neely (CDC/OCOO/OSSAM);Grube, Steven M. (CDC/OCOO/OSSAM);Emerson, Ginny L. (CDC/OCOO/OSSAM);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI)
Subject: RE: AMA Daily Coronavirus Update (CDC Internal Invite)

Good Morning,

Today's AMA Daily Coronavirus Update has been cancelled.

Kindest Regards,

Lynn

Lynn Gershman
Executive Assistant to the Director, Dr Robert Redfield
Office of the Director
Centers for Disease Control and Prevention (CDC)
1600 Clifton Road, NE, MS H21-10, Atlanta GA 30333
Main: 404-639-7002 | Direct Line: 404-639-7855 | Cell: (b)(6)
Email: veu4@cdc.gov

Wisdom is knowing the right path to take; Integrity is taking it.

-----Original Appointment-----
From: Williams, Teresa (CDC/OD/OCS) **On Behalf Of** Redfield, Robert R. (CDC/OD)
Sent: Tuesday, January 28, 2020 4:20 PM
To: Redfield, Robert R. (CDC/OD); Warner, Agnes (CDC/OD/OCS); Messonnier, Nancy (CDC/DDID/NCIRD/OD); McGowan, Robert (Kyle) (CDC) (omc2@cdc.gov); Berger, Sherri (CDC/OCOO/OD); Anne Schuchat MD (CDC/OD) (acs1@cdc.gov); Butler, Jay C. (CDC/DDID/OD); Loretta Lepore (CDC/OD/OCS) (phf7@cdc.gov); Knotts, Ashley (CDC/OD/OCS); Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR); Campbell, Amanda (CDC/OD/OCS); CDC IMS 2019 NCOV Response Deputy Incident Manager; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Alexander, Desi (CDC/DDPHSIS/CPR/DEO); Cetron, Marty (CDC/DDID/NCEZID/DGMQ); Patel, Anita (CDC/DDID/NCIRD/OD); Gregg, William (Joe)

AMERICAN OVERSIGHT

(CDC/DDID/NCIRD/OD); Frank, Mark (CDC/DDPHSIS/CPR/DEO); CDC IMS 2019 NCOV Response Chief of Staff; CDC IMS 2019 NCOV Response MCCM Clinical Team; EOC Report (CDC); CDC IMS 2019 NCOV Response Incident Manager; Knutson, Donna (CDC/DDNID/NCEH/OD); Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID)
Cc: CDC IMS Response Coordinator -2; Poblano, Luis (CDC/DDPHSIS/CPR/DEO); Briley, Robert (CDC/DDPHSIS/CPR/DEO); Kilgore, Neely (CDC/OCOO/OSSAM); Grube, Steven M. (CDC/OCOO/OSSAM); Emerson, Ginny L. (CDC/OCOO/OSSAM); Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI)
Subject: AMA Daily Coronavirus Update (CDC Internal Invite)
When: Wednesday, March 4, 2020 2:15 PM-2:45 PM (UTC-05:00) Eastern Time (US & Canada).
Where: Bldg. 21, EOC ECR

AMERICAN OVERSIGHT

From: Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI)
Sent: Thu, 5 Mar 2020 19:46:59 +0000
To: McGowan, Robert (Kyle) (CDC/OD/OCS);CDC Sensitive Information;Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Redd, Stephen (CDC/DDPHSIS/OD);Butler, Jay C. (CDC/DDID/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: RE: 03-05-2020 CLOSE HOLD SITREP - (b)(5)

(b)(5)

Thank you

From: McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>
Sent: Thursday, March 05, 2020 2:42 PM
To: CDC Sensitive Information <EOCSensInfo@cdc.gov>; Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>; Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD) <mjg6@cdc.gov>; Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD) <anh5@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI) <ghl2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Subject: RE: 03-05-2020 CLOSE HOLD SITREP (b)(5)

Approved to move forward.

From: CDC Sensitive Information <EOCSensInfo@cdc.gov>
Sent: Thursday, March 5, 2020 2:36 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; McGowan, Robert (Kyle) (CDC/OD/OCS) <omc2@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>
Cc: Schnepf, Laurie (CDC/OD/OCS) <fzi6@cdc.gov>; Kennedy, Veronica (CDC/OD/OCS) <bvo3@cdc.gov>;

AMERICAN OVERSIGHT

Caudwell, Kerry M. (CDC/OD/OCS) <cli9@cdc.gov>; Dreyzehner, John (CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Khabbaz, Rima (CDC/DDID/NCEZID/OD) <rfk1@cdc.gov>; Daniel, Katherine Lyon (CDC/DDPHSIS/OD) <kdl8@cdc.gov>; Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD) <mjg6@cdc.gov>; Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD) <anh5@cdc.gov>; Johnson, Rudolph (CDC/DDNID/NCEH/DLS) <rmj6@cdc.gov>; Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>; Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO) <dmz0@cdc.gov>; Poblano, Luis (CDC/DDPHSIS/CPR/DEO) <lqp1@cdc.gov>; Scales, Scott L. (CDC/OD/OCS) <ixj3@cdc.gov>; Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI) <faq1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI) <ghl2@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; CDC Sensitive Information <EOCSensInfo@cdc.gov>
Subject: 03-05-2020 CLOSE HOLD SITREP (b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~ Watch Team

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Distributed by:

Terrell Hood
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

From: CDC Sensitive Information
Sent: Sat, 7 Mar 2020 21:45:51 +0000
To: Redfield, Robert R. (CDC/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Berger, Sherri (CDC/OCOO/OD)
Cc: Schnepf, Laurie (CDC/OD/OCS);Kennedy, Veronica (CDC/OD/OCS);Caudwell, Kerry M. (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Daniel, Katherine Lyon (CDC/DDPHSIS/OD);Glynn, Kate (CDC/DDPHSS/CSELS/DSEPD);Herbert, Arnetra R. (CDC/DDPHSIS/CPR/OD);Johnson, Rudolph (CDC/DDNID/NCEH/DLS);Frank, Mark (CDC/DDPHSIS/CPR/DEO);Rouse, Edward N. (CDC/DDPHSIS/CPR/DEO);Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Scales, Scott L. (CDC/OD/OCS);Papagiotas, Stephen (CDC/DDID/NCEZID/DPEI);Butler, Jay C. (CDC/DDID/OD);Lanman, Gregory Paul (CDC/DDID/NCEZID/DPEI);Redd, Stephen (CDC/DDPHSIS/OD);Butler, Jay C. (CDC/DDID/OD);Messonnier, Nancy (CDC/DDID/NCIRD/OD);CDC Sensitive Information
Subject: 03-05-2020 CLOSE HOLD SITREP - Unknown Substance at U.S. Embassy - Budapest, Hungary - Update #1
Attachments: CLOSE HOLD SITREP - (b)(5)
(b)(5)

******This is sensitive information. Do not disseminate this email message outside of this distribution. ******

EOC Watch Team will await approval from Kyle McGowan or Dr. Schuchat prior to distributing the following SITREP to HHS. ~ Watch Team

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Nathan Pyles
CDC EOC Duty Officer
eocsensinfo@cdc.gov
770-488-7100

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Mon, 9 Mar 2020 11:53:25 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Subject: COVID-19 Response update, 09 Mar 2020
Attachments: daily_report.2020.03.09.docx

COVID-19 Response update Mar 9, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 08 Mar) - *All the US case counts reported to CDC (below) will be shown in black*

Jurisdiction N=36 (35 States + DC)	Reported to CDC				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 09 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
Arizona	(b)(5)					
California						
Colorado						
Connecticut						
Florida						
Georgia						
Hawaii						
Illinois						
Iowa						
Indiana						
Kansas						
Kentucky						
Maryland						
Massachusetts						
Minnesota						
Missouri						
Nebraska						
Nevada						
New Hampshire						

AMERICAN OVERSIGHT

Jurisdiction N=36 (35 States + DC)	Reported to CDC				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 09 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
New Jersey	(b)(5)					
New York (excluding NYC)						
New York City						
North Carolina						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
Wisconsin						
District of Columbia						
Grand Princess[$]						
Total (w/o repat cases)						
Repat cases[#]						
Total (with repat)						

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.
*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.
±Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction
$ These cases occurred in international waters but are being reported in the media as US cases
# Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.
A Early Alert References:
CA: CA PH reports 90 non-repat cases and 1 death
CT: CT PH reports 1 case. CT Governor reports 2 other cases (hospital staff) tested positive but were NY residents.
FL: FL PH reporting 12 FL resident cases and 2 deaths
GA: GA PH reporting 7 cases. Governors press release reporting 4 new presumptive cases for total of 11 cases.
IA: IA PH reporting 3 cases.
KY: KY PH reporting 4 cases
MD: MD Governor reporting 5 cases (2 new cases). Press conference planned 09 Mar.
MA: MA PH reporting 28 cases (1 confirmed, 27 presumptive). Press release reports 15 new cases linked to one Biogen employee.

AMERICAN OVERSIGHT

MN: MN PH reporting 2 cases.
NE: NE PH reporting 3 cases. NE press release reports 2 new cases were family members of first case
NV: NV PH site only updated weekly. Reporting 0 cases (update 3 Mar). Local media reporting 2 cases. NYT and JHU report 4 cases
NH: NH PH reporting 4 cases (2 confirmed, 2 presumptive)
NY: NY PH reporting 105 cases (12 NYC, 93 outside NYC)
TN: TN PH reporting 3 cases.
TX: TX PH reporting 8 cases (3 Fort Bend County and 5 Harris County), Media reporting 3 new cases in Fort Bend county for total of 6, on 8 Mar Harris County reporting a new case with Egypt travel. Media reporting 22 confirmed cases, with the 11 with travel history in Egypt, 11 cases were those quarantined at Lackland. Media also reporting Rice University canceling in-person classes after employee tested positive.
VA: VA PH reporting 2 cases
WA: WA PH reporting 136 cases and 18 deaths. Media reporting 19 deaths--2 new deaths in Seattle & King County were Life Care Center residents.
DC: DC PH reporting 2 cases (1 presumptive result and 1 presumptive result from 'other lab')

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	72
Person-to-person spread	29
Under investigation	409
Total cases	**510**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

Travel/Migration Updates

Data as of 07 Mar

Airport Entry Screening

- **53,979** air travelers screened to date. One (1) F11 site person currently under mandatory 14-day quarantine set to be released 08 Mar
- Daily for 07 Mar
  - Air travelers screened: **568**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine as of 07 Mar: **1**

Quantity	Location	Release Date
1	Home (released on 08 Mar)	08 Mar 2020

- Cumulative to date: **18**

Travel Health Notices

- Updated COVID-19 cruise ship travel guidance posted on Travelers' Health website.

Other

- Provided technical guidance to Amtrak on COVID-19 preparedness, illness response and contact tracing
- Drafted decision memo on active entry screening
- Developed mortuary guidance for Qs and As doc

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 08 Mar 2020 [Source: WHO SitRep - 48]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
105, 586 (3,656 new)	80,859 (46 new)	3,100 (27 new)	24,727 (3,610 new)	484 (71 new)	101 (8 new)

*China totals include:

- Hong Kong 109 cases (2 new), 2 deaths
- Macau 10 cases (0 new), 0 deaths
- Taiwan 45 cases (0 new), 1 death

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 08 Mar 2020 [Source: WHO SitRep - 48]*

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,134	367	50	6	Local transmission	0
Japan	455	48	6	0	Local transmission	0
Singapore	138	8	0	0	Local transmission	0
Malaysia	93	10	0	0	Local transmission	0
Australia	74	12	3	1	Local transmission	0
Viet Nam	21	4	0	0	Local transmission	0
Philippines	6	1	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	1
Cambodia	2	1	0	0	Local transmission	0
European Region						
Italy	5,883	1,247	234	37	Local transmission	0
Germany	795	156	0	0	Local transmission	0
France	706	93	10	1	Local transmission	0
Spain	430	56	5	0	Local transmission	0
Switzerland	264	55	2	1	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
The United Kingdom	210	43	2	1	Local transmission	0
Netherlands	188	60	1	0	Local transmission	0
Belgium	169	60	0	0	Local transmission	0
Sweden	161	24	0	0	Local transmission	0
Norway	147	34	0	0	Local transmission	0
Austria	104	38	0	0	Local transmission	0
Greece	66	34	0	0	Local transmission	0
Iceland	45	0	0	0	Local transmission	1
Denmark	31	8	0	0	Local transmission	0
San Marino	27	3	1	1	Local transmission	0
Czechia	26	14	0	0	Local transmission	0
Israel	25	6	0	0	Local transmission	0
Portugal	21	8	0	0	Local transmission	0
Finland	19	0	0	0	Local transmission	1
Ireland	19	1	0	0	Local transmission	0
Romania	13	6	0	0	Local transmission	0
Georgia	12	3	0	0	Imported cases only	0
Slovenia	12	3	0	0	Local transmission	0
Croatia	11	0	0	0	Local transmission	1
Estonia	10	0	0	0	Imported cases only	1
Azerbaijan	9	0	0	0	Imported cases only	1
Hungary	7	3	0	0	Local transmission	0
Russian Federation	7	0	0	0	Imported cases only	1
Belarus	6	0	0	0	Local transmission	3
Poland	6	1	0	0	Imported cases only	0
Malta	3	3	0	0	Imported cases only	0
North Macedonia	3	0	0	0	Imported cases only	1
Slovakia	3	2	0	0	Local transmission	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	3
Bulgaria	2	2	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Luxembourg	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	5
Armenia	1	0	0	0	Imported cases only	6
Holy See	1	0	0	0	Under investigation	2
Latvia	1	0	0	0	Imported cases only	5
Liechtenstein	1	0	0	0	Imported cases only	2
Lithuania	1	0	0	0	Imported cases only	9
Monaco	1	0	0	0	Under investigation	7
Republic of Moldova	1	1	0	0	Imported cases only	0
Serbia	1	0	0	0	Under investigation	2
Ukraine	1	0	0	0	Imported cases only	4
Territories**						
Faroe Islands	1	0	0	0	Imported cases only	2
Gibraltar	1	0	0	0	Under investigation	4
South-East Asia Region						
Thailand	50	2	1	0	Local transmission	0
India	34	3	0	0	Local transmission	0
Indonesia	4	0	0	0	Local transmission	1
Maldives	2	2	0	0	Local transmission	0
Bhutan	1	0	0	0	Imported cases only	2
Nepal	1	0	0	0	Imported cases only	44
Sri Lanka	1	0	0	0	Imported cases only	41
Eastern Mediterranean Region						
Iran (Islamic Republic of)	5,823	1,076	145	21	Local transmission	0
Kuwait	62	4	0	0	Imported cases only	0
Bahrain	56	7	0	0	Imported cases only	0
Iraq	54	10	4	0	Imported cases only	0
Egypt	48	45	0	0	Local transmission††	0
UAE	45	0	0	0	Local transmission	1
Lebanon	28	6	0	0	Local transmission	0
Oman	16	0	0	0	Imported cases only	2
Qatar	12	1	0	0	Imported cases only	0
Saudi Arabia	7	2	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	5
Afghanistan	4	3	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	3

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Jordan	1	0	0	0	Imported cases only	5
Tunisia	1	0	0	0	Imported cases only	5
Territories**						
Occupied Palestinian Territory	16	0	0	0	Local transmission	1
Region of the Americas						
United States of America	213	0	11	0	Local transmission	1
Canada	57	6	0	0	Local transmission	0
Brazil	19	6	0	0	Local transmission	0
Ecuador	14	0	0	0	Local transmission	1
Argentina	9	7	1	1	Imported cases only	0
Mexico	7	2	0	0	Imported cases only	0
Peru	6	0	0	0	Local transmission	1
Chile	5	0	0	0	Imported cases only	1
Costa Rica	5	5	0	0	Imported cases only	0
Colombia	1	0	0	0	Imported cases only	1
Dominican Republic	1	0	0	0	Imported cases only	6
Territories**						
French Guiana	5	5	0	0	Imported cases only	0
Martinique	2	2	0	0	Imported cases only	0
Saint Martin	2	0	0	0	Under investigation	5
Saint Barthélemy	1	0	0	0	Under investigation	5
African Region						
Algeria	17	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	3
Cameroon	2	0	0	0	Local transmission	1
South Africa	2	1	0	0	Imported cases only	0
Nigeria	1	0	0	0	Imported cases only	9
Togo	1	0	0	0	Imported cases only	1
Subtotal for all regions	**24,031**	**3,610**	**477**	**70**		
International conveyance (Diamond Princess)	696	0	7	1	Local transmission	0
Grand total	**24,727**	**3,610**	**484**	**71**		

AMERICAN OVERSIGHT

*Numbers include both domestic and repatriated cases
†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.
‡Case classifications are based on WHO case definitions case definitions for COVID-19.
§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.
Terms:
- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status
††Egypt is classified as "Imported cases only" with the exception of a Nile Cruise ship currently in Egyptian international waters that is experiencing local transmission.

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)
103 (53%) WHO member states affected

- Over 24 hours
  - Over 24 hours, 3610 new cases (99%) outside of China, 46 new cases in China
  - New countries/territories reporting cases, last 24 hours: Albania, Bangladesh, Faroe Islands-Denmark
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
  - European countries with >100 cases: Italy (7375), France (1116), Germany (902), Spain (589), Switzerland (332), UK (277), Netherlands (265), Sweden (203), Belgium (200), Norway (169), Austria (102)
  - EMRO – most cases continue to be linked with travel, but local transmission is occurring
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases

Top countries reporting cases

Korea – as of this morning, 7,478 cases and 53 deaths

- Trend in new cases declining in recent days
- 90% cases from Daegu; Seoul seeing more cases (12 in last 24 hours)
- 80% cases are parts of clusters, 20% unlinked
- Infected pregnant woman in Daegu, baby tested negative
- Live-in treatment centers opening, plans to open 10 quarantine centers to accommodate 2500 with no or minor symptoms
- TSA directed screening in place since 5 Mar, enhanced passenger screening with medical questionnaires by KCDC staff will begin 11 Mar
- Mask shortage continues, new numbered system in place to purchase masks

AMERICAN OVERSIGHT

Iran – 6,566 cases, 194 deaths
- 743 new cases, 49 deaths
- Mission scheduled to return 9 Mar
- WHO to commit 250-400K in kits and $3.5M – cautions other countries should not expect same

Italy – 7,375 cases, 366 deaths
- 1492 new cases, 132 deaths

France – 1,116 cases, 19 deaths
- 350 new cases, 1 death
- 29% part of identified clusters

Germany – 902 cases, 0 deaths
Spain – 589 cases, 10 deaths
Japan – 488 cases, 7 deaths
- 33 new cases and 1 death

Other
- Albania – first 2 cases reported, father and son with travel history to Florence, Italy
- Australia – 77 total cases, 7 new (1 ex-Nepal, 1 ex-Italy, 5 locally acquired with epi-links)
- Bahrain – 79 total cases, 23 new, among total 4 local transmissions and 75 imported cases
- Bangladesh – 1st-3rd cases, travel from Italy (2), relative of first cases (1)
- Bulgaria – 1st-4th cases, none with travel history, contacts of previous cases (2)
- Canada – 60 cases
    - Cases by province: 29 Ontario, 27 British Columbia, 3 Quebec, 1 Alberta
- China – to date
    - 67 cases imported from other countries
    - 58,600 people have recovered
- Costa Rica – 4 new cases, travel from US (1)
    - Total of 9 cases, 3 with travel history from US
- Egypt – 55 total cases (45 cruise-see below, 10 domestic)
- India – 39 total cases, 5 new (all ex-Italy)
- Indonesia – 6 total cases, 2 new (1 contact, 1 Diamond Princess crew)
- Latvia – 2nd and 3rd cases, travel from Italy (1)
- Mexico – 7 cases
    - Cases by state: 1 Sinaloa State, 3 Mexico City, 1 border state of Coahuila, 1 Chiapas, 1 state of Mexico
- Nepal – two countries report cases with travel history from Nepal (Australia, Spain)
    - Nepal has not reported a case in last 45 days
- Philippines – 10 total cases, 4 new (1 ex-Japan, 1 ex-South Korea and US)
- Singapore – 150 total cases, 12 last 24 hours, 11 linked and 1 unknown
- South Africa – 3rd case, travel from Italy
- Tunisia – 2nd case, travel from Italy
- International conveyance
    - MS A'Sara Luxor Nile cruise ship – at least 3 US nationals infected
        - 45 total cases – 11 will remain onboard in isolation, 34 will be transferred to hospital for isolation

AMERICAN OVERSIGHT

        - 171 people are onboard ship (101 foreign nationals, 70 Egyptian crew)
        - Unclear whether unaffected crew, passengers are quarantined
    - Vietnam flight from UK
        - Contact tracing identifies 10 additional cases associated with flight (total 11 cases including index) – all 10 asymptomatic
        - Flight: London to Hanoi on 2 Mar

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Tue, 10 Mar 2020 12:00:53 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Cohn, Amanda (CDC/DDID/NCIRD/OD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 10 Mar 2020
Attachments: daily_report.2020.03.10.docx

COVID-19 Response update Mar 10, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

The official case counts for the response are posted daily at noon on CDC's website. The numbers below are tentative and may change up until the official update.

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 03:00 ET 10 Mar) - All the US case counts reported to CDC (below) will be shown in black

Jurisdiction N=38 (36 States + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 10 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
Arizona	(b)(5)					
California						
Colorado						
Connecticut						
Florida						
Georgia						
Hawaii						
Illinois						
Indiana						
Iowa						
Kansas						
Kentucky						
Louisiana						
Maryland						

AMERICAN OVERSIGHT

Jurisdiction N=38 (36 States + DC)	Cases and Deaths Reported to CDC and/or reported on Jurisdiction Websites				For Situational Awareness Cases and Deaths reported by jurisdictions*** or unofficial sources± as of 03:00 10 Mar	
	Total Cases*	Total Deaths*	New Cases**	New Deaths**	Cases[A]	Deaths[A]
Massachusetts						
Minnesota						
Missouri						
Nebraska						
Nevada						
New Hampshire						
New Jersey						
New York (excluding NYC)						
New York City						
North Carolina						
Ohio						
Oklahoma						
Oregon						
Pennsylvania						
Rhode Island						
South Carolina						
Tennessee						
Texas						
Utah						
Vermont						
Virginia						
Washington						
Wisconsin						
District of Columbia						
Grand Princess[$]						
Total (without repat cases)						
Repat cases[#]						
Total (with repat)						

(b)(5)

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since 21 Jan, 2020.

** New cases represent change from prior morning sitrep. Numbers of new cases and deaths included in total case numbers. Jurisdictions may have negative numbers for various reasons, including reclassification since the prior report to another state.

*** State and local public health departments are now testing and publicly reporting their cases. In the event of a discrepancy between CDC cases and cases reported by state and local public health officials, data reported by states should be considered the most up to date.

±Unofficial sources include: Johns Hopkins dashboard or media. See notes below on specific sources for each jurisdiction

[$] These cases occurred in international waters but are being reported in the media as US cases

[#] Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation.

^CA number previously included repat cases. Only included non-repat cases in this report

^^ NV: State only updates PH site weekly. Last press release reported 2 cases

[A] Early Alert References:

AZ: AZ PH reports 5 cases. Local media reporting 6th case in Pima County

CA: CA PH reports 133 cases (109 non-repat +24 repat) and 1 death.

In addition, multiple local media sources reporting over 150 cases with new cases on 09 Mar in multiple counties (San Diego, Santa Clara, Los Angeles, Riverside, Santa Cruz, and San Mateo counties. Santa Clara County issued order canceling mass gatherings due to increasing rates of COVID-19

CO: CO PH reports 12 cases

CT: CT PH reports 2 cases.

FL: FL PH reports 14 cases (13 FL resident & 1 non-FL resident) and 2 deaths

GA: GA PH reports 17 cases.

AMERICAN OVERSIGHT

IL: IL PH reports 11 cases
IN: IN PH reports 4 cases. Media reports a 5th case in Adams Country 09 Mar
IA: IA PH reports 8 cases.
KY: KY PH reporting 6 cases
MD: MD PH reports 5 cases. Media reports 6th case in Prince George's County
MA: MA PH reports 41 cases
NE: NE PH reporting 3 cases. NE press release reports 2 new cases were family members of first case
NV: NV PH site only updated weekly. Reporting 0 cases (update 3 Mar). Media reporting 4 cases NV Governor reported 2 cases on 07 Mar
NJ: NJ PH reporting 11 presumptive positive cases (including 1 test from commercial lab)
NY: NY PH reporting 142 cases (19 NYC, 123 outside NYC). Mayor de Blasio reporting 20th case in NYC on 09 Mar.
NC: NC PH reporting 7 cases
OH: OH PH reports 3 cases
PA: PA PH reports 10 cases
SC: SC PH reports 7 cases
TN: TN PH reporting 4 cases
TX: TX PH reporting 12 cases
VA: VA PH reporting 5 cases
WA: WA PH reporting 162 cases and 22 deaths. Media reports 169 cases and 23 deaths. UW implements drive-through COVID-19 testing.
WI: WI PH reports 2 cases
DC: DC PH reports 5 cases

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	83
Person-to-person spread	36
Under investigation	522
Total cases	**641**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Status of Repatriation and DoD F11 Mission

As of 19:30 09 Mar

Base/ Hospital	Location	Use	Number Under Quarantine	Number Isolated at Associated Hospital	Quarantine End Date	DoD Base Agreement End Date	# CDC Staff
Lackland (DP)	Texas	Repat	0	9	3/7/2020	3/15/2020	5
Lackland (Wuhan)	Texas	Repat	0	1			
Travis	California	Repat and F11	0 (-3)	7	3/9/2020	3/31/2020	4
UNMC	Nebraska	Repat	0	9		Non-base	0
Hickam	Hawaii	F11	0	0		3/31/2020	1
Ventura	California	F11	0	0		3/31/2020	1
Ft. Dix	New Jersey	F11	0	0		3/31/2020	1
Total			**0 (-3)**	**26**			12

- Quarantine ended for the last three people on 09 Mar. The remaining 26 people are in hospital isolation until they meet the appropriate criteria for discharge.

Travel/Migration Updates

AMERICAN OVERSIGHT

Data as of 08 Mar

Airport Entry Screening

- **54,526*** air travelers screened to date. Zero (0) F11 site persons currently under mandatory 14-day quarantine.
  - Daily for 08 Mar
    - Air travelers screened: **555**
    - Hospital Referrals: 4
      - Active Screening: 2
        - 1 China traveler at LAX
        - 1 Iran traveler from LAX
      - Illness response: 2
        - Ill traveler from Daegu, CBP at LAX referred for screening based on ill appearance, sent to hospital and tested, results pending
        - Ill, traveled extensively in India, then transited thru Bangkok and Tokyo to LAX. QMO and LHD wanted to test, hospital refused
    - Q-orders Issued: 0

*Of note, cumulative numbers reported each day may vary because of data entry delays or data scrubbing.

F11 Quarantine Orders

- Under quarantine as of 08 Mar: 0
- Cumulative to date: 18

Travel Health Notices

- 62 Travel Health Notices have been cleared and sent to NSC

Other

- Policy is prepping for quarantine orders for Grand Princess
  - Additional staff requested both at the EOC and at the bases to assist with issuance and management of these Q-orders

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 09 Mar 2020 [Source: WHO SitRep - 49]

Globally	China*		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
109,577 (3,993 new)	80,904 (45 new)	3,123 (23 new)	28,673 (3,948new)	686 (202 new)	104 (3 new)

*China totals include:

- Hong Kong 114 cases (5 new), 3 deaths (1 new)
- Macau 10 cases (0 new), 0 deaths (0 new)
- Taiwan 45 cases (0 new), and 1 death (0 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 09 Mar 2020 [Source: WHO SitRep - 49]*

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	7,382	248	51	1	Local transmission	0
Japan	488	33	7	1	Local transmission	0
Singapore	150	12	0	0	Local transmission	0
Malaysia	93	0	0	0	Local transmission	1
Australia	77	3	3	0	Local transmission	0
Viet Nam	30	9	0	0	Local transmission	0
Philippines	10	4	1	0	Local transmission	0
New Zealand	5	0	0	0	Local transmission	2
Cambodia	2	0	0	0	Local transmission	1
European Region						
Italy	7,375	1,492	366	132	Local transmission	0
Germany	1,112	317	0	0	Local transmission	0
France	1,116	410	19	9	Local transmission	0
Spain	589	159	10	5	Local transmission	0
Switzerland	332	68	2	0	Local transmission	0
The United Kingdom	277	67	2	0	Local transmission	0
Netherlands	265	77	3	2	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Belgium	200	31	0	0	Local transmission	0
Sweden	203	42	0	0	Local transmission	0
Norway	169	22	0	0	Local transmission	0
Austria	112	10	0	0	Local transmission	0
Greece	73	7	0	0	Local transmission	0
Iceland	55	10	0	0	Local transmission	0
Denmark	36	5	0	0	Local transmission	0
San Marino	37	10	1	0	Local transmission	0
Czechia	32	6	0	0	Local transmission	0
Israel	39	14	0	0	Local transmission	0
Portugal	30	9	0	0	Local transmission	0
Finland	30	11	0	0	Local transmission	0
Ireland	21	2	0	0	Local transmission	0
Romania	15	2	0	0	Local transmission	0
Georgia	13	1	0	0	Imported cases only	0
Slovenia	16	4	0	0	Local transmission	0
Croatia	11	0	0	0	Local transmission	2
Estonia	10	0	0	0	Imported cases only	2
Azerbaijan	9	0	0	0	Imported cases only	2
Hungary	9	2	0	0	Local transmission	0
Russian Federation	7	0	0	0	Imported cases only	2
Belarus	6	0	0	0	Local transmission	4
Poland	11	5	0	0	Imported cases only	0
Malta	3	0	0	0	Imported cases only	1
North Macedonia	3	0	0	0	Imported cases only	2
Albania	2	2	0	0	Imported cases only	0
Slovakia	5	2	0	0	Local transmission	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	4
Bulgaria	4	2	0	0	Local transmission	0
Luxembourg	2	0	0	0	Imported cases only	2
Andorra	1	0	0	0	Imported cases only	6
Armenia	1	0	0	0	Imported cases only	7
Holy See	1	0	0	0	Under investigation	3
Latvia	3	2	0	0	Imported cases only	0
Liechtenstein	1	0	0	0	Imported cases only	3
Lithuania	1	0	0	0	Imported cases only	10

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Monaco	1	0	0	0	Under investigation	8
Republic of Moldova	1	0	0	0	Imported cases only	1
Serbia	1	0	0	0	Under investigation	3
Ukraine	1	0	0	0	Imported cases only	5
Territories**						
Faroe Islands	2	2	0	0	Imported cases only	0
Gibraltar	1	0	0	0	Under investigation	5
South-East Asia Region						
Thailand	50	0	1	0	Local transmission	1
India	43	9	0	0	Local transmission	0
Indonesia	6	2	0	0	Local transmission	0
Maldives	4	2	0	0	Local transmission	0
Bangladesh	3	3	0	0	Local transmission	0
Bhutan	1	0	0	0	Imported cases only	3
Nepal	1	0	0	0	Imported cases only	45
Sri Lanka	1	0	0	0	Imported cases only	42
Eastern Mediterranean Region						
Iran (Islamic Republic of)	6,566	743	194	49	Local transmission	0
Kuwait	64	2	0	0	Imported cases only	0
Bahrain	79	23	0	0	Local transmission	0
Iraq	60	6	6	2	Local transmission	0
Egypt	55	7	1	1	Local transmission	0
UAE	45	0	0	0	Local transmission	2
Lebanon	32	4	0	0	Local transmission	0
Oman	16	0	0	0	Imported cases only	3
Qatar	15	3	0	0	Imported cases only	0
Saudi Arabia	15	8	0	0	Imported cases only	0
Pakistan	6	1	0	0	Imported cases only	0
Afghanistan	4	0	0	0	Imported cases only	1
Morocco	2	0	0	0	Imported cases only	4
Jordan	1	0	0	0	Imported cases only	6
Tunisia	2	1	0	0	Imported cases only	0
Territories**						
occupied Palestinian territory	19	3	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Region of the Americas						
United States of America	213	0	11	0	Local transmission	2
Canada	62	5	0	0	Local transmission	0
Brazil	25	6	0	0	Local transmission	0
Ecuador	15	1	0	0	Local transmission	0
Argentina	12	3	1	0	Imported cases only	0
Mexico	7	0	0	0	Imported cases only	1
Peru	6	0	0	0	Local transmission	2
Chile	10	5	0	0	Local transmission	0
Costa Rica	9	4	0	0	Local transmission	0
Colombia	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	7
Paraguay	1	1	0	0	Imported cases only	0
Territories**						
French Guiana	5	0	0	0	Imported cases only	1
Martinique	2	0	0	0	Imported cases only	1
Saint Martin	2	0	0	0	Under investigation	6
Saint Barthelemy	1	0	0	0	Under investigation	6
African Region						
Algeria	20	3	0	0	Local transmission	0
Senegal	4	0	0	0	Imported cases only	4
Cameroon	2	0	0	0	Local transmission	2
South Africa	3	1	0	0	Imported cases only	0
Nigeria	2	1	0	0	Imported cases only	0
Togo	1	0	0	0	Imported cases only	2
Subtotal for all regions	**27,978**	**3,948**	**679**	**202**		
International conveyance (Diamond Princess)	696	0	7	0	Local transmission	1
Grand total	**28,673**	**3,948**	**686**	**202**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions case definitions for COVID-19.

AMERICAN OVERSIGHT

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

***"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

New countries with confirmed cases not yet reflected in WHO SitRep:

- Cyprus
- Brunei Darussalam
- Guernsey/Channel Islands
- Mongolia
- Panama

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

104 (54%) WHO member states affected

- 113,672 confirmed cases, 4,012 deaths (3.5%)
- Over 24 hours
    - Over 24 hours, 3,948 new cases (99%) outside of China, 45 new cases in China (however, since last WHO SitRep only 19 cases from China, represented just 0.4% of total reported)
    - New countries/territories reporting cases, last 24 hours: Bangladesh, Albania, Paraguay
    - Early reports: Brunei, Burkina Faso, Channel Islands, Cyprus, Mongolia, Panama
- Sustained local transmission in China, Korea, Iran, Japan, Europe
- Regional spread in European and Eastern Mediterranean regions
    - All countries in EU and European Economic Area have cases; WHO EURO region countries without cases include Kazakhstan, Kosovo, Kyrgyzstan, Montenegro, Tajikistan, Turkey, Turkmenistan, and Uzbekistan
    - EMRO – most cases continue to be linked with travel, but local transmission is occurring, countries increasingly reporting cases
    - AFRO & PAHO (Southern) primarily reporting travel-associated cases
- WHO to release guidance on schools, priority criteria for testing
- WHO staff on missions to affected countries have difficulty leaving countries or returning to posts
- WHO looking for data on asymptomatic cases

Top countries reporting cases

AMERICAN OVERSIGHT

Italy – 9,172 cases, 463 deaths
- 1,797 new cases, 97 new deaths in 24 hours
- 4,316 currently hospitalized, 733 in ICU
- Northern provinces most affected, but outbreak is widespread
- Entire country is on lockdown, effective March 10, 2020 until April 3, 2020
    - Schools are closed until April 3
    - No travel unless for important work or family reasons
    - Gathering in public places or places open to the public prohibited
    - Sporting events cancelled

Korea – 7,513 cases, 54 deaths
- Continuous decrease in numbers of new cases reported

Iran – 7,161 cases, 237 deaths
France – 1,412 cases, 30 deaths
Germany – 1,139 cases, 2 deaths
Spain – 1,024 cases, 28 deaths
- 42% increase in cases reported
- 47% of cases are in Madrid, all 17 regions affected
- 68 cases currently in ICUs, additional deaths anticipated

Japan – 514 cases, 9 deaths
- Of total, 56 cases asymptomatic at the time of testing

Other
- Australia – 92 total cases – of 4 new, 1 ex-US
- Brunei – 1st case, travel from Malaysia
- Burkina Faso – 1st-2nd cases, travel from France
- Canada – 60 cases, 1 death (BC)
    - Cases by province: 34 Ontario, 27 British Columbia, 4 Quebec, 7 Alberta
- Channel Islands – 1st case, travel from Tenerife
- Colombia – 2nd-3rd cases, from Spain
- Cyprus – 1st-2nd cases, travel from Italy (1) and Britain (1)
- Mexico – 7 cases
    - Cases by state: 1 Sinaloa State, 3 Mexico City, 1 border state of Coahuila, 1 Chiapas, 1 state of Mexico
- Mongolia – 1st case reported, French national working in Mongolia who arrived on a flight from Moscow
- Panama – 1st case reported, case returned yesterday from Barajas, Spain
- Singapore – 160 cases – 10 new cases reported (7 linked to clusters, 3 imported-2 ex-Indonesia and 1 ex-UK)
- International conveyances
    - MSC Opera – 1st case reported in man who disembarked in Genoa and traveled to Austria where later tested positive
        - Two other confirmed cases – married couple – boarded MSC Opera on same day as first case disembarked – disembarked in Genoa (28 Feb) – traveled back to Vienna – symptoms prior to travel – on 27 Feb fever, sore throat, consulted ship's physician –

AMERICAN OVERSIGHT

no testing for COVID-19 done – in Austria, 2 Mar, he and wife both tested positive, wife is asymptomatic

- Cruise with stops in Spain (19 Feb), Morocco (21 Feb), Spain (22 Feb)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Thu, 27 Feb 2020 13:14:20 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: Daily OD nCoV Morning Update - February 27, 2020

COVID-19 Response update Feb 27, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 27, 2020 12:00 AM (EST)

NSC Request for Information

1. # of confirmed US cases of COVID-19: **61** (2 new in last 24 hours, 1 case with unknown exposure, 1 Diamond Princess U.S.), including:
    - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
    - **3 among evacuees from Hubei Province**
    - **43 among evacuees from Diamond Princess**, including:
        0. 28 diagnosed in Japan
        1. 15 diagnosed after arrival in US
2. # of total cases in the U.S. undergoing screening at CDC: **515 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **436 Persons with negative test results**
4. # of total confirmed cases in China: **78,497**
5. # of total confirmed deaths in China: **2,744**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **56**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities.

Domestic Updates

1. **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
    - 6 states/territories reporting 15 US Confirmed Cases

AMERICAN OVERSIGHT

- 43 states/territories reporting 515 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	PUI ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status *
1		WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7	(b)(6)	CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending
12	0248WI	WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd

AMERICAN OVERSIGHT

	(b)(6)									neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
15		CA	46	F	2/13/20	02/23/20	Unknown exposure, no known travel	**Isolation**	Hospital (ICU)	Awaiting 1st neg.

b. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0		1
Total # US PUIs identified	427	88		515
# **US PUIs** from past 24 hours	20	3		23
Total # PUIs with **negative** test results	356	80		436
Total # PUIs with **pending** test results	60	4		64

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

2. **Diamond Princess repatriation cohort (n=329)**

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=43

AMERICAN OVERSIGHT

Row	CDC_nCoV 219_ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg

AMERICAN OVERSIGHT

11	(b)(6)	Travis	66	M	Travis	Japan	Japan unknown	Home isolation		Awaiting 1st neg
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Lackland	55	F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackl	60	M	Lackland	Japa	Japan	Isolated in	Posit	Awai

AMERICAN OVERSIGHT

	(b)(6)	and				n	unknown	hospital	ive	ting 1st neg
23		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
24		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
25		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
26		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital		Awaiting 1st neg
27		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
28		Travis	66	F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
29		Nebraska	54	M	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
33		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st

AMERICAN OVERSIGHT

										neg
34	(b)(6)	Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
36		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis	71	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
41		Travis	55	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42		Travis	71	M	Travis	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
43		Travis	62	F	Travis	US	02/21/2020		Positive	Awaiting 1st neg

b. **Cases* and PUI totals among persons repatriated from Diamond Princess, N=329**

AMERICAN OVERSIGHT

Diamond Princess	Number
Total cases* among repatriated	43
# positive by testing in Japan	28
# positive by testing in Japan that have tested positive on initial CDC test†	22/28
# positive by testing in Japan with no or inconclusive US results on initial CDC test	5/28
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs¥ identified	9
# New PUIs¥ identified in past 24 hours	0

*Cases have laboratory confirmation and may or may not have been symptomatic.

†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative

¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

Travel/Migration Updates

Airport Entry Screening

- As of 25 Feb, 47,195 air travelers screened.
- Daily for 25 Feb
  - Air travelers screened: 309
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020 (tentative)

- Cumulative to date: 18

Travel Health Notices

Level 3

- **China**
- **South Korea**

Level 2

AMERICAN OVERSIGHT

- Japan
- Italy
- Iran

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand
- Viet Nam

International Updates

-

COVID-19 cases reported globally

(WHO Region)	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	26-Feb-20	78,497	433	2,744	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
EMRO						
UAE	29-Jan-20	22-Feb-20	13	-	0	✓
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	26-Feb-20	139	44	19	
Lebanon	21-Feb-20	26-Feb-20	2	1	0	
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Kuwait	24-Feb-20	26-Feb-20	26	15	0	
Bahrain	24-Feb-20	26-Feb-20	33	10	0	
Iraq	24-Feb-20	25-Feb-20	5	-	0	

AMERICAN OVERSIGHT

Oman	24-Feb-20	25-Feb-20	4	-	0	
Pakistan	26-Feb-20	26-Feb-20	2	2		
EURO						
France	24-Jan-20	26-Feb-20	17	3	2	✓
Germany	27-Jan-20	26-Feb-20	21	3	0	✓
Finland	30-Jan-20	26-Feb-20	1	1	0	
United Kingdom	31-Jan-20	24-Feb-20	13	-	0	✓
Italy	31-Jan-20	26-Feb-20	400	78	12	✓
Spain	31-Jan-20	25-Feb-20	3	-	0	
Sweden	31-Jan-20	26-Feb-20	2	1	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Israel	21-Feb-20	24-Feb-20	2	-	0	
Austria	25-Feb-20	25-Feb-20	2	-	0	
Croatia	25-Feb-20	26-Feb-20	2	1	0	
Switzerland	25-Feb-20	25-Feb-20	1	-	0	
Georgia	26-Feb-20	26-Feb-20	1	1	0	
Greece	26-Feb-20	26-Feb-20	1	1	0	
Norway	26-Feb-20	26-Feb-20	1	1	0	
Romania	26-Feb-20	26-Feb-20	1	1	0	
PAHO						
United States[§]	16-Jan-20	25-Feb-20	33	2	0	

AMERICAN OVERSIGHT

Canada	25-Jan-20	26-Feb-20	12	1	0	
Brazil	26-Feb-20	26-Feb-20	1	1		
SEARO						
Thailand	13-Jan-20	26-Feb-20	40	3	0	✓
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
India	30-Jan-20	3-Feb-20	3	-	0	
WPRO						
Japan	15-Jan-20	26-Feb-20	189	22	3	✓
Republic of Korea	20-Jan-20	26-Feb-20	1595	449	12	✓
Hong Kong	21-Jan-20	26-Feb-20	91	6	2	✓
Taiwan	21-Jan-20	26-Feb-20	32	1	1	✓
Macau	22-Jan-20	4-Feb-20	10	-	0	
Singapore	23-Jan-20	26-Feb-20	93	2	0	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
Malaysia	24-Jan-20	15-Feb-20	22	-	0	✓
Australia	25-Jan-20	26-Feb-20	23	1	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	
International conveyance (Japan)♯	5-Feb-20	26-Feb-20	705	14	4	
Total non-mainland China			**3,569**	**651**	**56**	
GLOBAL TOTAL			**82,066**	**1,084**	**2,800**	

AMERICAN OVERSIGHT

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.
§Previously diagnosed Diamond Princess passengers are not included (reported number includes 15 US confirmed cases, 3 cases among Hubei repatriation cohort, and 15 cases newly identified since repatriation to the US among the Diamond Princess cohort).
‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

-

WH Risk Assessment Report
AS OF 26 February 2020, 16:20

Austria:

- COVID-19 epidemiologic situation: 2 lab-confirmed cases
    - Austrian MOH: both cases traveled together from Lombardy, Italy to Innsbruck, Austria
- Risk assessment:
    - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Austria
    - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
    - Practice usual precautions (see general recommendations below)

Brazil:

- COVID-19 epidemiologic situation: 1 lab-confirmed case
    - Brazilian MoH: the case has a history of travel to the Lombardy region of Italy
    - An additional 20 suspected cases are being tested – 16 of which have history of travel to Italy (12), Germany (2), or Thailand (2)
    - Out of 59 previously suspected cases tested in Brazil, none have been positive for SARS-CoV-2
- Risk assessment:
    - CDC is not aware of information suggesting circulation of SARS-CoV-2 virus in Brazil
    - Meetings with representatives from these countries represents no risk, as long as they are not known contacts of cases
    - Practice usual precautions (see general recommendations below)

General recommendations to stop the spread of COVID-19:

AMERICAN OVERSIGHT

1. Avoid close contact with people who are sick
2. Avoid touching your eyes, nose, and mouth
3. Wash your hands often with soap and water for at 20 seconds or use hand sanitizer

Additional Information

Total Cases Reported to WHO as US Cases

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	15	-		15
Total	30	2	1	33

Additional ITF Updates:

- This morning, Denmark announced its first case of COVID-19.
- In a press conference, North Macedonia's Minister of Health confirmed the country's first case of COVID-19. The patient had a history of travel to Italy.

Diamond Princess:

- Tests of US DMATs in Japan all negative
- Expect access to compassionate use of remdesivir, to include 2 Americans soon
- [not strictly related to Diamond Princess:] Ministry of HLW is implementing some community mitigation efforts, working to investigate clusters

China – 433 new cases, 29 new deaths – the vast majority are reported from Hubei Province

- Few provinces have reduced their alert levels after few cases reported over several days
- 14-day quarantines implemented for travelers from South Korea and Japan in some provinces
- WHO: concerned about 8.5% CFR outside of Hubei – speculates limited infrastructure and O2 outside of cities
- Per NYT - $1400 for Hubei residents who report COVID-19 symptoms to authorities and are later confirmed

AMERICAN OVERSIGHT

Korea – 1766 cases, 13 deaths

- Reported 505 cases in single day – attributed to active testing of members of >200K person religious group in and around Daegu
- Seoul and Busan (two largest cities) – reported 56 and 61 cases, respectively
- Korean air flight attendant, who worked Seoul to LAX, in previous week, tested positive

Italy – 400 cases, 12 deaths

- Finland – 1 case, student who studied in Milan, shared accommodations with students from other countries
- Greece – 1 case with travel from Italy
- North Macedonia – 1 case with travel from Italy
- Romania – 1 case, Italian national traveling in Romania for business and visiting family
- Spain – 12 new cases, 11 associated with links to Italian outbreak, of which 4 have definite linkes to hotel – hotel in Tenerife (Canary Islands) is under quarantine – WHO concerned that hotel could lead to more cases because of environmental contamination
- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (3), Finland (1), Germany (1), Greece (1), North Macedonia (1), Romania (1), Spain (12), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 141 cases, 22 deaths

- Head of National Security and Foreign Policy confirmed positive – he is also Shiite cleric from Qom
- Georgia – 1 case, traveled by bus via Azerbaijan from Iran
- Pakistan – 2 cases, at least 1 with travel from Iran, other under investigation
- Exported cases include: Afghanistan (1), Bahrain (17), Canada (2), Georgia (1), Iraq (1), Kuwait (26), Lebanon (2), Oman (4), Pakistan (1)

Japan – 185 cases, 3 deaths

- 20 new cases – 8 cases close contacts, 3 passengers from Diamond Princess, remainder (9) without travel history
- Schools will be closed for two weeks to limit spread of outbreak
- MHLW is implementing some community mitigation efforts, working to investigate clusters

France – 6 new cases

- 2 with travel to China, 2 with travel to Italy

AMERICAN OVERSIGHT

- 2 new cases reported (1 died), Oise region north of Paris, no travel to China, Italy, or Spain

Hong Kong – 6 new cases

- 3 close contacts of previous cases, 2 repatriated individuals from Diamond Princess, 1 without known links

Gregory Armstrong, MD, Deputy Incident Manager, CDC Coronavirus Response
garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Tue, 25 Feb 2020 13:02:05 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: RE: Daily OD nCoV Morning Update - February 25, 2020 (updated)

[updated with additional sub-bullet under #1 at top of document]

COVID-19 Response update Feb 25, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 25, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **14 confirmed cases, locations of detection include Massachusetts, Washington State, California (8), Chicago (2), Arizona, Wisconsin (note excludes cases among repatriated cohorts, Hubei and Diamond Princess)**
   - Among repatriates:
     - 3 positives among Hubei repatriates
     - 36 positives among Diamond Princess repatriates (8 first detected in US, 28 detected in Japan)
2. # of total cases in the U.S. undergoing screening at CDC: **484 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **411 Persons with negative test results**
4. # of total confirmed cases in China: **77,658**
5. # of total confirmed deaths in China: **2,663**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **34**
8. Dates and ports of entry – **see table below**

Domestic Updates

- **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**

AMERICAN OVERSIGHT

- 6 states/territories reporting 14 US Confirmed Cases
- 43 states/territories reporting 484 US PUIs

a. **Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=14**

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=14										
Row	**PUI ID**	**State**	**Age**	**Sex**	**Date of Illness Onset**	**Date collection of 1st CDC COVID-19 positive specimen**	**Exposure**	**Isolation Status**	**Current Location**	**Status***
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	**Isolation**	Hospital	Pending
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending
12		WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/2	02/14/20	Travel	**Isolatio**	Home	Awaitin

AMERICAN OVERSIGHT

					0		(China)	**n**		g 2nd neg.
14	1224	CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 1st neg.

b. **PUIs among persons in US (excluding repatriation cohorts)**

	Number Travel-associated	**Number** Contact to a U.S. case	**Total**
Total # **US confirmed** cases*	12	2	14
# **New confirmed** cases in past 24 hours	0	0	0
Total # US PUIs identified	399	85	484
# US PUIs from past 24 hours	3	2	5
Total # PUIs with **negative** test results	336	75	411
Total # PUIs with **pending** test results	53	6	59

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

- **Laboratory-confirmed COVID-19 Cases and PUIs among Hubei repatriation cohorts**

a. **Confirmed COVID-19 US Cases: Hubei repatriation, N=3**

Hubei Repatriation										
Row	**PUI ID**	**State**	**Age**	**Sex**	**Date of Illness Onset**	**Date collection of 1st CDC COVID-19 positive specimen**	**Exposure**	**Isolation Status**	**Current Location**	**Status**
1	(b)(6)	CA	56	F	02/06/20	02/06/20	Travel (Hubei)	Released		Resolved
2		CA	51	F	02/09/20	02/10/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting clinical resolution and repeat NP/OP
3		TX	50	F	02/09/20	02/11/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting 2nd

AMERICAN OVERSIGHT

										neg.

b. **PUIs among persons repatriated from Hubei province**

Hubei Repatriation	Number
Total # **confirmed** cases	3
# **New confirmed** cases in past 24 hours	0
Total # **PUIs** identified	28
# **New PUIs** identified in past 24 hours	0
Total # PUIs with **negative** test results	25
Total # PUIs with **pending** test results	0

3. **Diamond Princess repatriation cohort (n=329)**

Overall Diamond Princess Repatriated Cohort, N=329

Overall Diamond Princess Repatriated Cohort						
	CDC positive	**CDC negative**	**CDC inconclusive**	**CDC result pending or testing status not know**	**Refused CDC testing**	**Total**
Positive by testing in Japan	20	0	1	7	unknown	28
Negative by testing in Japan	0	1	0	0	unknown	1
No test result from Japan	8	95	1	196	unknown	300
Total	**28**	**96**	**2**	**203**	**unknown**	**329**
New in last 24 hours	0	57	0			

a. **Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=36**

Diamond Princess repatriation cohort

AMERICAN OVERSIGHT

Row	CDC_nCoV2019_ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status†	First CDC COVID-19 test result
1	(b)(6)	Spokane	72	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
2		Travis	84	M	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
3		Travis	75	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
4		Travis	65	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
5		Spokane	80	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
6		Travis	72	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
7		Spokane	59	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
8		Spokane	64	M	Travis	Japan	Date in Japan unk	Isolated in hospital	
9		Travis	62	M	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
10		Travis	67	F	Travis	Japan	Date in Japan unk	Home isolation	
11		Travis	66	M	Travis	Japan	Date in Japan unk	Home isolation	

AMERICAN OVERSIGHT

12	(b)(6)	Nebraska	69	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
13		Nebraska	59	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
14		Nebraska	74	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
15		Nebraska	72	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
16		Nebraska	78	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
17		Nebraska	70	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
18		Nebraska	71	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
19		Nebraska	73	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
20		Nebraska	74	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
21		Lackland	55	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	Positive
22		Lackland	60	M	Lackland	Japan	Date in Japan unk	Isolated in hospital	Positive
23		Lackland	62	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	Inconclusive
24		Lackland	61	M	Lackland	Japan	Date in Japan unk	Isolated in hospital	
25		Lackland	62	F	Lackla	Japan	Date	Isolated in hospital	

AMERICAN OVERSIGHT

					nd		in Japan unk		
26	(b)(6)	Lackland	61	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	
27		Travis	67	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
28		Travis	66	F	Returned Home (from Travis)	Japan	Date in Japan unk	Released	
29		Nebraska	54	M	Nebraska	US	2/17/2020	Isolated in hospital	Positive
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive
32		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive
33		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive
34		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive
35		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive
36		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.

†Preliminary information, subject to change

b. **Cases* and PUI totals among persons repatriated from Diamond Princess, N=329**

Diamond Princess	Number
Total cases* among repatriated	36
# positive by testing in Japan	28
# positive by testing in Japan that have tested positive at CDC positive # positive by testing in Japan with no US results or inconclusive	20/28 8/28
Newly identified since repatriation to US	8
Newly identified since repatriation to US in past 24 hours	0

AMERICAN OVERSIGHT

Total # PUIs¥ identified	9

*Cases have laboratory confirmation and may or may not have been symptomatic.

¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

International Updates

1. **COVID-19 cases reported in mainland China**

	Total Cases *	New Cases	Severe Cases (% of total)	Total Deaths (% of total)	New Deaths	Suspect Cases	Contacts Under Observation
Hubei	*64,786*	*499*	*8,675 (13%)*	*2,563 (4%)*	*68*	*2,292*	*53,474*
Non-Hubei	*12,872*	*9*	*451 (4%)*	*100 (1%)*	*3*	*532*	*34,446*
Total	**77,658**	**508**	**9,126 (12%)**	**2,663 (3%)**	**71**	**2,824**	**87,920**

* Case counts from China combine lab-confirmed and clinically diagnosed cases.

-

2. **COVID-19 cases reported outside of mainland China**

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs.)	Deaths
China	**31-Dec-19**	**24-Feb-20**	**77,658**	**508**	**2,663**
Thailand	13-Jan-20	17-Feb-20	35	-	0
Japan	15-Jan-20	24-Feb-20	158	14	1
United States*	16-Jan-20	22-Feb-20	25	-	0
Republic of Korea	20-Jan-20	24-Feb-20	893	130	8
Hong Kong	21-Jan-20	24-Feb-20	81	7	1
Taiwan	21-Jan-20	24-Feb-20	30	2	1
Macau	22-Jan-20	4-Feb-20	10	-	0
Singapore	23-Jan-20	24-Feb-20	90	1	0
Vietnam	23-Jan-20	13-Feb-20	16	-	0
Malaysia	24-Jan-20	15-Feb-20	22	-	0
France	24-Jan-20	15-Feb-20	12	-	1
Nepal	24-Jan-20	24-Jan-20	1	-	0

AMERICAN OVERSIGHT

Australia	25-Jan-20	22-Feb-20	22	-	0
Canada	25-Jan-20	24-Feb-20	10	1	0
Cambodia	27-Jan-20	27-Jan-20	1	-	0
Germany	27-Jan-20	11-Feb-20	16	-	0
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0
UAE	29-Jan-20	22-Feb-20	13	-	0
Philippines	30-Jan-20	5-Feb-20	3	-	1
India	30-Jan-20	3-Feb-20	3	-	0
Finland	30-Jan-20	30-Jan-20	1	-	0
United Kingdom	31-Jan-20	24-Feb-20	13	4	0
Italy	31-Jan-20	24-Feb-20	229	73	6
Russia	31-Jan-20	31-Jan-20	2	-	0
Sweden	31-Jan-20	31-Jan-20	1	-	0
Spain	31-Jan-20	9-Feb-20	2	-	0
Belgium	4-Feb-20	4-Feb-20	1	-	0
Egypt	14-Feb-20	14-Feb-20	1	-	0
Iran	19-Feb-20	24-Feb-20	61	18	12
Israel	21-Feb-20	24-Feb-20	2	1	0
Lebanon	21-Feb-20	21-Feb-20	1	-	0
Kuwait	24-Feb-20	24-Feb-20	5	5	0
Bahrain	24-Feb-20	24-Feb-20	2	2	0
Afganistan	24-Feb-20	24-Feb-20	1	1	0
Iraq	24-Feb-20	24-Feb-20	1	1	0
Oman	24-Feb-20	24-Feb-20	2	2	0
International conveyance (Japan)**	5-Feb-20	23-Feb-20	691	-	3
Total Non-mainland China			**2,458**	**258**	**34**
Total Global			**80,116**	**766**	**2,697**

* Previously diagnosed Diamond Princess passengers are not included
** The cruise ship "Diamond Princess," which arrived at Yokohama Port on 3 February.

Additional Information

- **Croatia** – Reuters, this morning, reported the announcement by the Prime Minster of Croatia of the country's first confirmed case. No official posting and details not yet available . https://news.trust.org/item/20200225112131-0826l/

3. **Travel/quarantine updates**
   - As of February 23rd, 46,016 air travelers screened
   - To date (17) F11 travelers placed under mandatory quarantine
   - Four persons currently remain in quarantine

AMERICAN OVERSIGHT

    - One person referred for quarantined yesterday
        - Arrived in LAX
        - Asymptomatic, left Hubei on 2/22
        - Quarantined on the base in Ventura County, CA (projected release date 3/6)
    - Three persons under home quarantine in Sacramento (projected release date 3/2)
- Summary of Travel Health Notices
    - Level 3: China, Republic of Korea (new)
    - Level 2: Japan, Italy (new), Iran (new)
    - Level 1: Hong Kong

Additional Updates

Korea 893 cases, 8 deaths

- Per WHO: 75% of cases linked to either Shincheonji Church cluster in Daegu or Daenam Hospital cluster in Cheongdo

Italy – 229 cases, 6 deaths
Iran – 61 cases, 12 deaths

- Confirmed COVID-19 with travel to/from Iran: Afghanistan (1), Bahrain (2), Iraq (1), Kuwait (5), Oman (2), Lebanon (1), Canada (1)
- Rumors Syria with cases

Spain – rumors of positive case, traveler to (b)(6)
Croatia – rumored case, no additional information at this time

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Tue, 25 Feb 2020 12:49:43 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: Daily OD nCoV Morning Update - February 25, 2020

COVID-19 Response update Feb 25, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 25, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **14 confirmed cases, locations of detection include Massachusetts, Washington State, California (8), Chicago (2), Arizona, Wisconsin (note excludes cases among repatriated cohorts, Hubei and Diamond Princess)**
2. # of total cases in the U.S. undergoing screening at CDC: **484 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **411 Persons with negative test results**
4. # of total confirmed cases in China: **77,658**
5. # of total confirmed deaths in China: **2,663**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **34**
8. Dates and ports of entry – **see table below**

Domestic Updates

1. **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
   - 6 states/territories reporting 14 US Confirmed Cases
   - 43 states/territories reporting 484 US PUIs

   a. **Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=14**

AMERICAN OVERSIGHT

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=14										
Row	**PUI ID**	**State**	**Age**	**Sex**	**Date of Illness Onset**	**Date collection of 1st CDC COVID-19 positive specimen**	**Exposure**	**Isolation Status**	**Current Location**	**Status***
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	**Isolation**	Hospital	Pending
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending
12		WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 1st neg.

AMERICAN OVERSIGHT

b. **PUIs among persons in US (excluding repatriation cohorts)**

	Number Travel-associated	**Number** Contact to a U.S. case	**Total**
Total # **US confirmed** cases*	12	2	14
# **New confirmed** cases in past 24 hours	0	0	0
Total # US PUIs identified	399	85	484
# US PUIs from past 24 hours	3	2	5
Total # PUIs with **negative** test results	336	75	411
Total # PUIs with **pending** test results	53	6	59

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

2. Laboratory-confirmed COVID-19 Cases and PUIs among Hubei repatriation cohorts

a. **Confirmed COVID-19 US Cases: Hubei repatriation, N=3**

Hubei Repatriation										
Row	**PUI ID**	**State**	**Age**	**Sex**	**Date of Illness Onset**	**Date collection of 1st CDC COVID-19 positive specimen**	**Exposure**	**Isolation Status**	**Current Location**	**Status**
1	(b)(6)	CA	56	F	02/06/20	02/06/20	Travel (Hubei)	Released		Resolved
2		CA	51	F	02/09/20	02/10/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting clinical resolution and repeat NP/OP
3		TX	50	F	02/09/20	02/11/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting 2nd neg.

b. **PUIs among persons repatriated from Hubei province**

Hubei Repatriation	**Number**

AMERICAN OVERSIGHT

Total # **confirmed** cases	3
# **New confirmed** cases in past 24 hours	0
Total # **PUIs** identified	28
# **New PUIs** identified in past 24 hours	0
Total # PUIs with **negative** test results	25
Total # PUIs with **pending** test results	0

3. **Diamond Princess repatriation cohort (n=329)**

Overall Diamond Princess Repatriated Cohort, N=329

Overall Diamond Princess Repatriated Cohort						
	CDC positive	**CDC negative**	**CDC inconclusive**	**CDC result pending or testing status not know**	**Refused CDC testing**	**Total**
Positive by testing in Japan	20	0	1	7	unknown	28
Negative by testing in Japan	0	1	0	0	unknown	1
No test result from Japan	8	95	1	196	unknown	300
Total	**28**	**96**	**2**	**203**	**unknown**	**329**
New in last 24 hours	0	57	0			

a. **Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=36**

Diamond Princess repatriation cohort									
Row	**CDC_nCoV2019_ID**	**Base**	**Age in years**	**Sex**	**Original location**	**Where reported**	**Date collection of 1st COVID-19 positive specimen**	**Current Status†**	**First CDC COVID-19 test result**

AMERICAN OVERSIGHT

1	(b)(6)	Spokane	72	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
2		Travis	84	M	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
3		Travis	75	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
4		Travis	65	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
5		Spokane	80	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
6		Travis	72	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
7		Spokane	59	F	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
8		Spokane	64	M	Travis	Japan	Date in Japan unk	Isolated in hospital	
9		Travis	62	M	Travis	Japan	Date in Japan unk	Isolated in hospital	Positive
10		Travis	67	F	Travis	Japan	Date in Japan unk	Home isolation	
11		Travis	66	M	Travis	Japan	Date in Japan unk	Home isolation	
12		Nebraska	69	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
13		Nebraska	59	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
14		Nebraska	74	M	Nebra	Japan	Date	Isolated in hospital	Positive

AMERICAN OVERSIGHT

	(b)(6)				ska		in Japan unk		
15		Nebraska	72	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
16		Nebraska	78	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
17		Nebraska	70	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
18		Nebraska	71	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
19		Nebraska	73	M	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
20		Nebraska	74	F	Nebraska	Japan	Date in Japan unk	Isolated in hospital	Positive
21		Lackland	55	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	Positive
22		Lackland	60	M	Lackland	Japan	Date in Japan unk	Isolated in hospital	Positive
23		Lackland	62	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	Inconclusive
24		Lackland	61	M	Lackland	Japan	Date in Japan unk	Isolated in hospital	
25		Lackland	62	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	
26		Lackland	61	F	Lackland	Japan	Date in Japan unk	Isolated in hospital	
27		Travis	67	F	Travis	Japan	Date in	Isolated in hospital	Positive

AMERICAN OVERSIGHT

							Japan unk		
28	(b)(6)	Travis	66	F	Returned Home (from Travis)	Japan	Date in Japan unk	Released	
29		Nebraska	54	M	Nebraska	US	2/17/2020	Isolated in hospital	Positive
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive
32		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive
33		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive
34		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive
35		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive
36		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.

†Preliminary information, subject to change

b. **Cases* and PUI totals among persons repatriated from Diamond Princess, N=329**

Diamond Princess	Number
Total cases* among repatriated	36
# positive by testing in Japan	28
# positive by testing in Japan that have tested positive at CDC positive # positive by testing in Japan with no US results or inconclusive	20/28 8/28
Newly identified since repatriation to US	8
Newly identified since repatriation to US in past 24 hours	0
Total # PUIs¥ identified	9

*Cases have laboratory confirmation and may or may not have been symptomatic.

¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

International Updates

AMERICAN OVERSIGHT

1. **COVID-19 cases reported in mainland China**

	Total Cases *	New Cases	Severe Cases (% of total)	Total Deaths (% of total)	New Deaths	Suspect Cases	Contacts Under Observation
Hubei	*64,786*	*499*	*8,675 (13%)*	*2,563 (4%)*	*68*	*2,292*	*53,474*
Non-Hubei	*12,872*	*9*	*451 (4%)*	*100 (1%)*	*3*	*532*	*34,446*
Total	**77,658**	**508**	**9,126 (12%)**	**2,663 (3%)**	**71**	**2,824**	**87,920**

* Case counts from China combine lab-confirmed and clinically diagnosed cases.

-

2. **COVID-19 cases reported outside of mainland China**

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs.)	Deaths
China	**31-Dec-19**	**24-Feb-20**	**77,658**	**508**	**2,663**
Thailand	13-Jan-20	17-Feb-20	35	-	0
Japan	15-Jan-20	24-Feb-20	158	14	1
United States*	16-Jan-20	22-Feb-20	25	-	0
Republic of Korea	20-Jan-20	24-Feb-20	893	130	8
Hong Kong	21-Jan-20	24-Feb-20	81	7	1
Taiwan	21-Jan-20	24-Feb-20	30	2	1
Macau	22-Jan-20	4-Feb-20	10	-	0
Singapore	23-Jan-20	24-Feb-20	90	1	0
Vietnam	23-Jan-20	13-Feb-20	16	-	0
Malaysia	24-Jan-20	15-Feb-20	22	-	0
France	24-Jan-20	15-Feb-20	12	-	1
Nepal	24-Jan-20	24-Jan-20	1	-	0
Australia	25-Jan-20	22-Feb-20	22	-	0
Canada	25-Jan-20	24-Feb-20	10	1	0
Cambodia	27-Jan-20	27-Jan-20	1	-	0
Germany	27-Jan-20	11-Feb-20	16	-	0
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0
UAE	29-Jan-20	22-Feb-20	13	-	0
Philippines	30-Jan-20	5-Feb-20	3	-	1

AMERICAN OVERSIGHT

India	30-Jan-20	3-Feb-20	3	-	0
Finland	30-Jan-20	30-Jan-20	1	-	0
United Kingdom	31-Jan-20	24-Feb-20	13	4	0
Italy	31-Jan-20	24-Feb-20	229	73	6
Russia	31-Jan-20	31-Jan-20	2	-	0
Sweden	31-Jan-20	31-Jan-20	1	-	0
Spain	31-Jan-20	9-Feb-20	2	-	0
Belgium	4-Feb-20	4-Feb-20	1	-	0
Egypt	14-Feb-20	14-Feb-20	1	-	0
Iran	19-Feb-20	24-Feb-20	61	18	12
Israel	21-Feb-20	24-Feb-20	2	1	0
Lebanon	21-Feb-20	21-Feb-20	1	-	0
Kuwait	24-Feb-20	24-Feb-20	5	5	0
Bahrain	24-Feb-20	24-Feb-20	2	2	0
Afganistan	24-Feb-20	24-Feb-20	1	1	0
Iraq	24-Feb-20	24-Feb-20	1	1	0
Oman	24-Feb-20	24-Feb-20	2	2	0
International conveyance (Japan)**	5-Feb-20	23-Feb-20	691	-	3
Total Non-mainland China			**2,458**	**258**	**34**
Total Global			**80,116**	**766**	**2,697**

* Previously diagnosed Diamond Princess passengers are not included
** The cruise ship "Diamond Princess," which arrived at Yokohama Port on 3 February.

Additional Information

- **Croatia** – Reuters, this morning, reported the announcement by the Prime Minster of Croatia of the country's first confirmed case. No official posting and details not yet available . https://news.trust.org/item/20200225112131-0826l/

3. **Travel/quarantine updates**
   - As of February 23rd, 46,016 air travelers screened
   - To date (17) F11 travelers placed under mandatory quarantine
   - Four persons currently remain in quarantine
     - One person referred for quarantined yesterday
       - Arrived in LAX
       - Asymptomatic, left Hubei on 2/22
       - Quarantined on the base in Ventura County, CA (projected release date 3/6)
     - Three persons under home quarantine in Sacramento (projected release date 3/2)
   - Summary of Travel Health Notices
     - Level 3: China, Republic of Korea (new)
     - Level 2: Japan, Italy (new), Iran (new)
     - Level 1: Hong Kong

AMERICAN OVERSIGHT

Additional Updates

Korea 893 cases, 8 deaths

- Per WHO: 75% of cases linked to either Shincheonji Church cluster in Daegu or Daenam Hospital cluster in Cheongdo

Italy – 229 cases, 6 deaths

Iran – 61 cases, 12 deaths

- Confirmed COVID-19 with travel to/from Iran: Afghanistan (1), Bahrain (2), Iraq (1), Kuwait (5), Oman (2), Lebanon (1), Canada (1)
- Rumors Syria with cases

Spain – rumors of positive case, traveler to (b)(6)

Croatia – rumored case, no additional information at this time

AMERICAN OVERSIGHT

From: Kent, Charlotte (CDC/DDPHSS/CSELS/OD)
Sent: Mon, 3 Feb 2020 06:01:10 +0000
To: Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Bonds, Michelle E. (CDC/OD/OADC);Bunnell, Rebecca (CDC/DDPHSS/OS);Richards, Chesley MD (CDC/DDPHSS/OD);Redd, Stephen (CDC/DDPHSIS/OD);Iademarco, Michael (CDC/DDPHSS/CSELS/OD)
Cc: Cono, Joanne (CDC/DDPHSS/OS/OD);OADS Clearance (CDC);Greenspan, Arlene (CDC/DDNID/NCIPC/OD);Subbarao, Shambavi (CDC/DDPHSS/OS/OSQ);Stephens, James W. (CDC/DDPHSS/CSELS/OD);Clark, David W. (CDC/DDPHSS/CSELS/OD);Clark, Cynthia K. (CDC/OD/OCS);Blowe, April R. (CDC/OD/OCS);King, Veronnica (CDC/DDPHSS/CSELS/OD);Martin, Laura Yerdon (CDC/DDPHSS/CSELS/OD);Tumpey, Abbigail (CDC/DDPHSS/CSELS/OD);Brower, Melissa (CDC/DDPHSS/CSELS/OD);Galatas, Kate (CDC/OD/OADC);Heldman, Amy B. (CDC/OD/OADC);Haynes, Benjamin (CDC/OD/OADC);Gaines-McCollom, Molly (CDC/OD/OADC);Bedrosian, Sara (CDC/OD/OADC);DeNoon, Daniel (CDC/OD/OADC) (CTR);Gindler, Jacqueline (CDC/DDPHSS/CSELS/OD);Rutledge, Terisa (CDC/DDPHSS/CSELS/OD);Weatherwax, Douglas (CDC/DDPHSS/CSELS/OD);Boyd, Martha F. (CDC/DDPHSS/CSELS/OD);Dott, Mary (CDC/DDPHSS/CSELS/OD);Turner Hoffman, Katherine (Kat) (CDC/DDPHSS/CSELS/OD);Hoo, Elizabeth (CDC/OD/OCS);Dennehy, Heather (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Harmon, Carolyn (CDC/OD/OADC);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Burns, Erin (CDC/DDID/NCIRD/ID);CDC IMS JIC Emergency Clearance-2;CDC IMS JIC Lead -2;CDC IMS JIC Media -2;CDC IMS 2019 NCOV Response Policy;CDC IMS 2019 NCOV Response Incident Manager;CDC IMS 2019 NCOV Response Deputy Incident Manager;CDC IMS 2019 NCOV Response Chief Science Officer;CDC IMS 2019 NCOV Response ADS;Dunworth, Soumya (CDC/DDPHSS/CSELS/OD) (CTR);Patel, Anita (CDC/DDID/NCIRD/OD)
Subject: Update: (CUI/SBU) MMWR 2019 2019-nCoV Response Early Release Scheduled for Tuesday, February 4, 2020 has been delayed

The Early Release scheduled for February 4 has been delayed. An update on the revised timing for the report will be provided later today.

From: Kent, Charlotte (CDC/DDPHSS/CSELS/OD)
Sent: Sunday, February 2, 2020 3:43 PM
To: Redfield, Robert R. (CDC/OD) <olx1@cdc.gov>; Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Bonds, Michelle E. (CDC/OD/OADC) <meb0@cdc.gov>; Bunnell, Rebecca (CDC/DDPHSS/OS) <rrb7@cdc.gov>; Richards, Chesley MD (CDC/DDPHSS/OD) <cir6@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>; Iademarco, Michael (CDC/DDPHSS/CSELS/OD) <mai9@cdc.gov>
Cc: Cono, Joanne (CDC/DDPHSS/OS/OD) <bzc6@cdc.gov>; OADS Clearance (CDC) <oadsclearance@cdc.gov>; Arlene Greenspan (CDC/ONDIEH/NCIPC) (aig0@cdc.gov) <aig0@cdc.gov>; Subbarao, Shambavi (CDC/DDPHSS/OS/OSQ) <sfs2@cdc.gov>; Stephens, James W. (CDC/DDPHSS/CSELS/OD) <jws9@cdc.gov>; Clark, David W. (CDC/OPHSS/CSELS) <dqc5@cdc.gov>; Clark, Cynthia K. (CDC/OD/OCS) <cfc8@cdc.gov>; Blowe, April R. (CDC/OD/OCS) <rta0@cdc.gov>; King, Veronnica (CDC/DDPHSS/CSELS/OD) <ftm3@cdc.gov>; Martin, Laura Yerdon (CDC/DDPHSS/CSELS/OD) <lym1@cdc.gov>; Abbigail Tumpey (CDC/DDPHSS/CSELS/OD) (aws8@cdc.gov) <aws8@cdc.gov>; Melissa Brower (CDC/DDPHSS/CSELS/OD) (ggk5@cdc.gov) <ggk5@cdc.gov>; Galatas, Kate (CDC/OD/OADC) <kkg2@cdc.gov>; Heldman, Amy B. (CDC/OD/OADC) <evd4@cdc.gov>; Haynes, Benjamin (CDC/OD/OADC) <fxq2@cdc.gov>; Gaines-McCollom, Molly (CDC/OD/OADC) <iwg9@cdc.gov>; Bedrosian, Sara (CDC/OD/OADC) <eri7@cdc.gov>; DeNoon, Daniel (CDC/OD/OADC) (CTR)

AMERICAN OVERSIGHT

<xlz4@cdc.gov>; Gindler, Jacqueline (CDC/DDPHSS/CSELS/OD) <jsg5@cdc.gov>; Rutledge, Terisa (CDC/DDPHSS/CSELS/OD) <txr7@cdc.gov>; Weatherwax, Douglas (CDC/DDPHSS/CSELS/OD) <aoe8@cdc.gov>; Boyd, Martha F. (CDC/OPHSS/CSELS) <mfb2@cdc.gov>; Mary (CDC/OPHSS/CSELS) (mud9@cdc.gov) <mud9@cdc.gov>; Katherine (Kat) Turner (CDC/DDPHSS/CSELS/OD) (ltd0@cdc.gov) <ltd0@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Dennehy, Heather (CDC/OD/OCS) <kvz6@cdc.gov>; Lepore, Loretta (CDC/OD/OCS) <phf7@cdc.gov>; Harmon, Carolyn (CDC/OD/OADC) <qbj2@cdc.gov>; Goldstein, Susan (CDC/DDID/NCIRD/OD) <stg1@cdc.gov>; Burns, Erin (CDC/DDID/NCIRD/ID) <eub5@cdc.gov>; CDC IMS JIC Emergency Clearance-2 <eocjicclear2@cdc.gov>; CDC IMS JIC Lead -2 <eocjiclead2@cdc.gov>; CDC IMS JIC Media -2 <eocjicmedia2@cdc.gov>; CDC IMS 2019 NCOV Response Policy <eocevent209@cdc.gov>; CDC IMS 2019 NCOV Response Incident Manager <eocevent193@cdc.gov>; CDC IMS 2019 NCOV Response Deputy Incident Manager <eocevent259@cdc.gov>; CDC IMS 2019 NCOV Response Chief Science Officer <eocevent217@cdc.gov>; CDC IMS 2019 NCOV Response ADS <eocevent215@cdc.gov>
Subject: (CUI/SBU) MMWR 2019 2019-nCoV Response Early Release Scheduled for Tuesday, February 4, 2020

******** CONTROLLED UNCLASSIFIED INFORMATION (CUI) — SENSITIVE BUT UNCLASSIFIED (SBU) —**

FOR INTERNAL CDC USE ONLY ******

An *MMWR* Early Release related to the 2019 Novel Coronavirus Response is scheduled for Tuesday, February 4, with the planned embargo lifting at 1 pm. The summary is below. Please note that the title, content, and timing might change for all publications.

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

Charlotte Kent, PhD, MPH
Editor-in-Chief, *Morbidity and Mortality Weekly Report* (*MMWR*) Series
Center for Surveillance, Epidemiology, and Laboratory Services
Centers for Disease Control and Prevention

AMERICAN OVERSIGHT

From: Kilbourn Shear, Emily (CDC/DDID/NCHHSTP/DASH)
Sent: Thu, 5 Mar 2020 13:36:56 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: Fwd: COVID-19 Response update, 5 March 2020
Attachments: daily_report.2020.03.05.docx

Hi Nancy,

Daily report is attached. I'll make sure you're still getting them each morning. I have a hard copy so I can also give that to you this morning.

Thank you,
Emily

AMERICAN OVERSIGHT

COVID-19 Response update Mar 5, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 18:00 04 Mar)

- CASES: 14 jurisdictions (13 states) reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 jurisdictions reporting 1,119 US PUIs

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=14)	Total Cases	New cases since last report included in Total cases	Deaths reported to CDC among Total Cases	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources**	*Deaths as of 06:00 from various sources*
AZ	2				2	
CA	37	6			29[1]	1[1]
FL	2				3[2]	
GA	2				2	
IL	4				4	
MA	2				2	
NC	1				1	
NH	2	1			2	
NYC	1				1	
NY State	1				10[3]	
OR	3				3	
RI	3	1	10		2	
WA	39	12		1	39	10
WI	1				1	
					(NJ) 1[4]	
					(TX) 1[5]	
Sub-total (without repatriation)	100	20	10	1	103	11
Hubei repatriation	3				3	
DP repatriation	46	1			46	
TOTAL	149	21	10	1	152	11

* Sources include JHU dashboard, health department websites, or media

[1] CA: CA Dept of health website

[2] FL Dept of health website reports 2 confirmed and 1 presumptive positive case from another state

[3] NY State + NYC: 11 cases (1 NYC, 10 outside NYC) NY State Dept of Health website

[4] NJ: 1 case in Bergen County, NJ, media source

[5] TX: Tx Dept of Health reporting 1 case in Fort Bend

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Travel-related	30
Person-to-person spread	17
Under investigation	53
Total cases	**100**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

AMERICAN OVERSIGHT

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** Unknown exposure	**Total**
Total # US PUIs identified* (Change in past 24-hours)	**588 (+42)**	**71 (+12)**	**460 (+141)**	**1,119 (+175)**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,119 Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep)

3. # of total confirmed cases globally: **93,090**
4. # of total confirmed cases in China: **80,422**
5. # of total confirmed deaths in China: **2,984**
6. # of total confirmed cases outside of China: **12,668**
7. # of total confirmed international (non-China) deaths: **214**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

- 78 (40%) WHO member countries
- Over last 24 hours
  - 2062 cases (96%) outside of China, 139 cases in China
  - Countries reporting most cases: Italy (587 cases), Iran (586), Korea (438), France (73), Germany (66)
  - New countries/territories reporting cases, last 24 hours: Slovenia (1), Hungary (2)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
- EMRO, AFRO, PAHO (Southern) are all focused on travelers for testing, no community cases (outside of close contacts reported)
- UN agency warns >300M children out of school

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases Not Associated with Repatriation

- CASES: 14 states/territories reporting 100 cases (33 confirmed, 67 presumptive)
- PUIs: 51 states/territories reporting 1,119 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 20:30 04 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3 (+2)	4 (-2)	8	**160**
Lackland	1	125	4 (+2)	2 (-2)	11	**143**
UNMC	0	2	2	0	11	**15**
Spokane	0	0	0	0	2	**2**
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**9 (+4)**	**6 (-4)**	**41**	**329**

Released Status by Mission *(As of 20:30 04 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	**808**
Diamond Princess	276 (+4)	6	11	36 (-4)	**329**
F11	6 (+1)*	0	1	1	**8**
Total	**1087 (+5)**	**7**	**12**	**39**	**1,145**

* Early F11 case Repatriation team was not previously tracking

Additional Repatriation Updates

- 2 individuals with extended quarantine periods were released from Travis AFB 3/4/2020
- 2 individuals with extended quarantine periods were released from Lackland AFB 3/4/2020

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 3 Mar, **51,488** air travelers screened to date
- Daily for 3 Mar
  - Air travelers screened: **384**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Global Level 2 Travel Health Notice is cleared by JIC and being reviewed by NSC. Expecting to be able to post this tonight.
- Then Level 1 Hong Kong and Travel Information boxes would be removed, as every country would be Level 2.

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
93,090 (2,223 new)	80,422 (120 new)	2,984 (38 new)	12,668 (2,103 new)	214 (48 new)	76 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5328	516	32	4	Local transmission	0
Japan	284	16	6	0	Local transmission	0
Singapore	110	2	0	0	Local transmission	0
Malaysia	50	21	0	0	Local transmission	0
Australia	43	10	1	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	20
Philippines	3	0	1	0	Imported cases only	28
New Zealand	2	0	0	0	Imported cases only	1
Cambodia	1	0	0	0	Imported cases only	36
European Region						
Italy	2502	466	80	28	Local transmission	0
France	212	21	4	1	Local transmission	0
Germany	196	39	0	0	Local transmission	0
Spain	151	37	0	0	Local transmission	0
the United Kingdom¶	51	12	0	0	Local transmission	0
Switzerland	37	7	0	0	Local transmission	0
Norway	32	7	0	0	Local transmission	0
Netherlands	28	10	0	0	Local transmission	0
Austria	24	6	0	0	Imported cases only	0
Sweden	24	9	0	0	Local transmission	0
Iceland	16	7	0	0	Imported cases only	0
Israel	12	2	0	0	Local transmission	0
Croatia	9	1	0	0	Local transmission	0
Belgium	8	0	0	0	Imported cases only	1
Denmark	8	3	0	0	Local transmission	0
San Marino	8	0	0	0	Local transmission	1
Finland	7	0	0	0	Local transmission	1
Greece	7	0	0	0	Local transmission	2
Czechia	5	2	0	0	Imported cases only	1

AMERICAN OVERSIGHT

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Romania	4	1	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	3
Georgia	3	0	0	0	Imported cases only	3
Russian Federation	3	0	0	0	Imported cases only	1
Estonia	2	1	0	0	Imported cases only	0
Ireland	2	1	0	0	Imported cases only	0
Portugal	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	1
Armenia	1	0	0	0	Imported cases only	2
Belarus	1	0	0	0	Imported cases only	5
Latvia	1	0	0	0	Imported cases only	1
Lithuania	1	0	0	0	Imported cases only	5
Luxembourg	1	0	0	0	Imported cases only	2
Monaco	1	0	0	0	Under investigation	3
North Macedonia	1	0	0	0	Imported cases only	6
Poland	1	1	0	0	Imported cases only	0
Ukraine	1	1	0	0	Imported cases only	0
South-East Asia Region						
Thailand	43	0	1	0	Local transmission	1
India	6	1	0	0	Imported cases only	0
Indonesia	2	0	0	0	Local transmission	2
Nepal	1	0	0	0	Imported cases only	40
Sri Lanka	1	0	0	0	Imported cases only	37
Eastern Mediterranean Region						
Iran (Islamic Republic of)	2336	835	77	11	Local transmission	0
Kuwait	56	0	0	0	Imported cases only	2
Bahrain	49	0	0	0	Imported cases only	1
Iraq	31	5	0	0	Imported cases only	0
United Arab Emirates	27	6	0	0	Local transmission	0
Lebanon	13	0	0	0	Local transmission	1
Oman	12	6	0	0	Imported cases only	0
Qatar	8	1	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	2
Afghanistan	1	0	0	0	Imported cases only	8
Jordan	1	0	0	0	Imported cases only	1
Morocco	1	0	0	0	Imported cases only	1
Saudi Arabia	1	0	0	0	Imported cases only	1
Tunisia	1	0	0	0	Imported cases only	1
Region of the Americas						
the United States	108	44	6	4	Local transmission	0
Canada	30	3	0	0	Local transmission	0
Ecuador	7	1	0	0	Local transmission	0
Mexico	5	0	0	0	Imported cases only	2

AMERICAN OVERSIGHT

MULTI-HHS-CDC-20-0456-A-001191

Country	Total confirmed* cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Brazil	2	0	0	0	Imported cases only	3
Argentina	1	1	0	0	Imported cases only	0
Chile	1	1	0	0	Imported cases only	0
Dominican Republic	1	0	0	0	Imported cases only	2
African Region						
Algeria	5	0	0	0	Local transmission	1
Nigeria	1	0	0	0	Imported cases only	5
Senegal	1	0	0	0	Imported cases only	1
Subtotal for all regions	**11962**	**2103**	**208**	**48**		
International conveyance (Diamond Princess) ‡	706	0	6	0	Local transmission	2
Grand total§	**12668**	**2103**	**214**	**48**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

¶ Includes cases from Gibraltar

‡Cases identified on a cruise ship currently in Japanese territorial waters.

** Days since last report have been adjusted to reflect 10AM-10AM epidemiologic days rather than calendar days

§343 female/469 male/11 856 unknown. 38 healthcare workers (10 female/13 male/ 15 unknown).

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- Slovenia
- Hungary
- Saint Barthelemy - France
- Faroe Islands - Denmark
- Lichtenstein - Switzerland
- Gibraltar - UK

AMERICAN OVERSIGHT

MSC Cruise

- 4 Mar – former passenger tested positive in Austria – case disembarked in (b)(6) on 28 Feb then traveled to (b)(6) – case symptomatic day before disembarking
- Since 28 Feb – cruise stopped in different harbors of Greece for passenger day trips, new passengers boarded
- All crew screened for fever and isolation unit set up on board
- Ship on way to Cyprus
- Number of passengers, results of crew screening are unknown

Korea – 6088 cases, 41 deaths

- 5th straight day of slower growth in case counts
- 90% of cases in Daegu and North Gyeongsang Province
- (sens) (b)(6) in Daegu tested positive, asymptomatic – parents are negative – family in self-quarantine
- Large cluster in assisted living area GyongBuk Province

Italy – 3089 cases, 109 deaths

- All schools and universities closed in Italy until 15 March

Iran – 2922 cases, 92 deaths

- At least 20% of cases in Tehran

Japan – 319 cases, 6 deaths

- 1 case reporting travel to Cambodia, Philippines, and Vietnam (all countries that have not reported a case in >14 days) – 16 Feb to 4 Mar traveled, symptomatic since 21 Feb

Germany – 349 cases

- Most cases in Europe outside of Italy
- 15/16 Federal states affected; most cases in North Rhine-Westphalia (most populous region)

France – 257 cases, includes 3 in overseas territory of Guadaloupe, 4 deaths

- 40% of cases without known epi link

Netherlands – “some” cases without known epi link

Other

- Brazil – 3rd case, travel from (b)(6)
- Chile – 2nd case, travel from Southeast Asia and Spain, relative of (b)(6)
- Canada – 33 cases
  - Cases by province: 20 Ontario, 12 British Columbia, 1 Quebec
- Mexico – 5 cases
  - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Hungary – first 2 cases – students at (b)(6) 1 with recent travel to (b)(6)
- India – 22 new cases
  - 16/22 cases linked to Jaipur case from 3/3
- Slovenia – 1st case, travel from Morocco via Italy
- Saudi Arabia – 2nd case, travel from Iran via Bahrain
  - SA banning pilgrimages to Mecca

AMERICAN OVERSIGHT

Laboratory Update

as of 22:30 4 Mar 2020

- 62 public-health labs now up and running with CDC assay
- 17 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 3
    - 8 samples accessioned
    - 37 cases reported
  - From the beginning of the response until end of day March 3
    - 4210 samples accessioned (includes samples not reported out for clinical purposes)
    - 3389 samples reported
    - 1526 cases tested

- Short-term outlook:
  - CDC shipped 248 kits today to IRR for delivery on March 3.
    - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
    - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
  - IDT – 2 lots QCed
- Long-term outlook: According to informal discussions with FDA:
  - 76 test developers have inquired about EUAs for coronavirus tests
  - 18 have submitted pre-submissions (not required, but an indication of seriousness)

AMERICAN OVERSIGHT

From: Spencer-Loveall, Nora (CDC/DDID/NCHHSTP/OD)
Sent: Tue, 17 Mar 2020 15:14:14 +0000
To: Brand, Anstice M. (CDC/OD/CDCWO);Butler, Jay C. (CDC/DDID/OD);CDC IMS 2019 NCOV Response Policy Partnerships;Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Charles, Julia (CDC/OD/OCS);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Eiring, Hilary (CDC/DDID/OD);Green, Hugh (CDC/OD/OCS);Holloway, Rachel (CDC/OCOO/OD);Hoo, Elizabeth (CDC/OD/OCS);Iademarco, Michael (CDC/DDPHSS/CSELS/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Jester, Barbara (CDC/DDID/NCIRD/ID) (CTR);Khabbaz, Rima (CDC/DDID/NCEZID/OD);Kilbourn Shear, Emily (CDC/DDID/NCHHSTP/DASH);Knotts, Ashley (CDC/OD/OCS);Landon, Kelcie (CDC/DDPHSIS/CPR/DSLR);Lepore, Loretta (CDC/OD/OCS);Martin, Rebecca (CDC/DDPHSIS/CGH/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);Montero, Jose (CDC/DDPHSIS/CSTLTS/OD);Redd, Stephen (CDC/DDPHSIS/OD);Romanik, Nikki Jo (CDC/OD/OCS);Schuchat, Anne MD (CDC/OD);Vitek, Charles (CDC/DDPHSIS/CGH/DGHT);Warner, Agnes (CDC/OD/OCS);Wiens, Jessica (CDC/DDNID/NCCDPHP/DPH);Cohn, Amanda (CDC/DDID/NCIRD/OD)
Cc: CDC IMS 2019 NCOV Response Policy;Spencer-Loveall, Nora (CDC/DDID/NCHHSTP/OD)
Subject: Daily COVID-19 Update - 03.17.20
Attachments: Overview 03.17.2020.docx

Good morning,

Today's 2-page overview from the Policy Unit is attached. This is intended as a quick reference and background for congressional or other USG briefings and meetings.

Thanks,
Nora

*

Nora Spencer-Loveall
Government Affairs | Policy Unit
Coronavirus Disease-2019 (COVID-19) Response
Centers for Disease Control and Prevention (CDC)
eocevent209@cdc.gov

AMERICAN OVERSIGHT

DRAFT DO NOT DISTRIBUTE INTERNAL USE ONLY

Senior Leader COVID-19 Overview – March 17, 2020
Total: 167,511 cases; 6,606 deaths

Domestic

- **4,529** confirmed and presumptive US cases:
  - **54** jurisdictions (49 states, NYC, DC, Guam, PR, USVI) are reporting
    - Alabama, Alaska, Arizona, Arkansas, California, Colorado, Connecticut, Delaware, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Iowa, Indiana, Kansas, Kentucky, Louisiana, Maine, Maryland, Massachusetts, Michigan, Minnesota, Mississippi, Missouri, Montana, Nebraska, Nevada, New Hampshire, New Jersey, New Mexico, New York City, New York, North Carolina, North Dakota, Ohio, Oklahoma, Oregon, Pennsylvania, Puerto Rico, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Vermont, Virginia, Washington, Wisconsin, Washington DC., Wyoming
  - Grand Princess cases will now be incorporated into numbers reported by state of residence
- ***84 deaths reported to CDC in the United States (7 CA, 1 CO, 5 FL, 1 GA, 1 IN, 1 KS, 3 LA, 2 NJ, 3 NY, 7 NYC, 1 OR, 1 SC, 1 SD, 1 VA, 48 WA)***

** Note: CDC is no longer reporting the number of persons under investigation (PUIs) that have been tested, as well as PUIs that have tested negative. Now that states are testing and reporting their own results, CDC's numbers are not representative of all testing being done nationwide.*

International

- The total number of lab or clinically confirmed cases in mainland China is **81,077** the deaths are **3,218**
- Outside of mainland China, **151** international locations, including the United States, are reporting a total of **86,434** confirmed cases.
  - 151 WHO member countries and areas are affected
  - Over the last 24 hours, 13,874 new cases (99.8%) outside of China
  - Sustained local transmission in China, Korea, Iran, Japan, Europe, North America
  - Countries reporting most cases include: Italy (+3,590), Iran (+2,262), Spain (+2,000), Germany (+1,043)
  - Three new countries/territories/areas reporting cases, last 24 hours: Uruguay, Rwanda, Seychelles
  - There are 3,388 confirmed international deaths outside of mainland China.

Hot Topics

Testing

- As of 3/16, 89 state and local public health labs in 50 states and DC
- As of 3/15, CDC and local and state public health laboratories had tested a total of 25,425 specimens since the response began:
  - 4,518 samples have been tested at CDC
  - 20,907 samples at state/local public health labs
- Five large commercial labs are testing: ARUP (currently only in UT), LabCorp (nationwide), Mayo (begins this week), Quest (testing nationally w/ ability to surge 10k/day later this week), BioReference Lab (3k/day)
  - Data reported to CDC from subset of large commercial labs (as of 3/15, excluding data from one large company who did not report before deadline): 23,732 tests ordered, 1,258 (5.3%) positive
- ThermoFisher, a large commercial diagnostic company, received EUA on 3/13

Travel Restrictions and Screening

- As of 3/16, 212(f) travel restriction expanded to include the UK and Ireland, in addition to the Schengen Area
- Those who are exempt from these restrictions, such as American citizens, are being directed to a limited number of airports where screening can take place.
- Many Congressional questions related to reports of long lines at 13 airports where funneled travelers are being screening. Concerns relate to screening process efficiency and thoroughness, and also the implications of many people in close proximity from widespread transmission areas waiting in long lines. DHS replied to Congressional questions stating that they are improving processes to reduce lines.

Cruise Ships (including River Cruises worldwide)

- Voluntary 30-day suspension of cruise operations in the U.S. became effective on 3/14. CDC released HAN on 3/15/20, recommending people defer all cruise ship travel.

AMERICAN OVERSIGHT

DRAFT DO NOT DISTRIBUTE INTERNAL USE ONLY

- Grand Princess: ***ASPR is the HHS lead agency for the Grand Princess disembarkation and logistics.*** *CDC will be deferring most specific questions to them.*
  - All American citizens have disembarked the ship.
  - Repatriating some international passengers and crew; the rest will complete quarantine on ship. As of 3/11, 1,963 are off ship, 27 hospitalized (2 for COVID-19); 232 Canadians repatriated; 1,526 to bases; 154 UK and 228 Canadian citizens repatriated.
  - 19 crew and 2 passengers confirmed COVID-19 positive.
- Nile River cruises: as of 3/14, 16 state health departments (CA, CO, DE, FL, IA, IL, MD, NC, NM, OH, PA, RI, TN, TX, VA, WI) have notified CDC of 62 COVID-19 cases and 42 patients under investigation associated with cruise boats on the Nile River in Egypt.

Community Closures

- On 3/16, the White House released the "President's Coronavirus Guidelines for America: 15 Days to Slow the Spread." In part, this White House plan (co-branded with CDC) advised all Americans to avoid groups of more than 10 and urged older people to stay at home. This guideline is located on WhiteHouse.gov and is linked in a banner from CDC.gov.
- On 3/15, CDC issued interim guidance recommending event organizers cancel or postpone in-person events that consist of 50+ people for the next 8 weeks.

State and Local Funding

- CDC announced on 3/11 that is using the Crisis CoAg to provide more than $560 million to CDC's current 62 PHEP recipients (plus Philadelphia, Houston, and Cherokee Nation). This is a portion of the Coronavirus Preparedness and Response Supplemental Appropriations Act, signed into law on 3/6.
- CDC awarded an initial $25 million cooperative agreement to the state and local jurisdictions who have seen the largest burden of response and preparedness activities to date.
- CDC awarded an initial $10 million cooperative agreement to state and local jurisdictions to begin implementation of coronavirus surveillance across the U.S., building on existing influenza activities and other surveillance systems.

Travel Advisories

Level 3 – Widespread community Transmission
China
Iran
South Korea
Europe (Schengen Countries, UK, Republic of Ireland)
Level 2 – Sustained Community Transmission
Global Outbreak Notice
Level 1 – Increased community Transmission
N/A
Information Box – Limited Community Transmission
N/A

Screening at U.S. Airports

- More than 57,558 screened (as of 3/15)

CDC Deployments

- Domestic Q Station: 162 current and 64 pending
- International: 9 current and 4 pending
- Domestic Response Team: 98 current and 10 pending
- 79 current and 3 pending CERT field deployments to Seattle (29); Santa Clara (13); San Francisco (12); Providence (7); Denver (5); Fond du Lac (4); White Plains (4); Sacramento (2); Lansing (1); Lincoln (1); and Richmond (1) to assist in investigations.
- Over 1,618 CDC staff members have participated on the CDC COVID-19 emergency response

AMERICAN OVERSIGHT

From: Gershman, Lynn E. (CDC/DDPHSIS/OD)
Sent: Tue, 11 Feb 2020 20:33:33 +0000
To: Howe, Kristin (CDC/OCOO/OCIO) (CTR);Corley, Ronald D. (CDC/OCOO/OCIO) (CTR);Warner, Agnes (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Lepore, Loretta (CDC/OD/OCS);Knotts, Ashley (CDC/OD/OCS);Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR);Campbell, Amanda (CDC/OD/OCS);CDC IMS 2019 NCOV Response Deputy Incident Manager;Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Gregg, William (Joe) (CDC/DDID/NCIRD/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO);CDC IMS 2019 NCOV Response Chief of Staff;CDC IMS 2019 NCOV Response MCCM Clinical Team;EOC Report (CDC);CDC IMS 2019 NCOV Response Incident Manager
Cc: CDC IMS Response Coordinator -2;Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Briley, Robert (CDC/DDPHSIS/CPR/DEO);Williams, Teresa (CDC/OD/OCS);Scales, Scott L. (CDC/OD/OCS)
Subject: Today's 4pm AMA Daily Coronavirus Update (CDC Internal Invite) - Dr. Redfield will join from EOC ECR today

Good afternoon,

Dr. Redfield will join this afternoon's 4:00 p.m. AMA Daily Coronavirus Update from the EOC ECR. The ECR is reserved and AV is coordinated.

Kindest Regards,

Lynn

Lynn Gershman
Executive Assistant to the Director, Dr Robert Redfield
Office of the Director
Centers for Disease Control and Prevention (CDC)
1600 Clifton Road, NE, MS H21-10, Atlanta GA 30333
Main: 404-639-7002 | Direct Line: 404-639-7855 | Cell: (b)(6)
Email: veu4@cdc.gov

Wisdom is knowing the right path to take; Integrity is taking it.

-----Original Appointment-----
From: Williams, Teresa (CDC/OD/OCS) **On Behalf Of** Redfield, Robert R. (CDC/OD)
Sent: Tuesday, January 28, 2020 4:20 PM
To: Redfield, Robert R. (CDC/OD); Kristin (CDC/OCOO/OCIO/ITSO) Howe (CTR) (lzu3@cdc.gov); Ronald D. (CDC/OCOO/OCIO/ITSO) Corley (CTR) (hhj5@cdc.gov); Warner, Agnes (CDC/OD/OCS); Messonnier, Nancy (CDC/DDID/NCIRD/OD); McGowan, Robert (Kyle) (CDC) (omc2@cdc.gov); Berger, Sherri (CDC/OCOO/OD); Anne Schuchat MD (CDC/OD) (acs1@cdc.gov); Butler, Jay C. (CDC/DDID/OD); Loretta Lepore (CDC/OD/OCS) (phf7@cdc.gov); Knotts, Ashley (CDC/OD/OCS); Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR); Campbell, Amanda (CDC/OD/OCS); CDC IMS 2019 NCOV Response Deputy

AMERICAN OVERSIGHT

Incident Manager; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID); Cetron, Marty (CDC/DDID/NCEZID/DGMQ); Patel, Anita (CDC/DDID/NCIRD/OD); Gregg, William (Joe) (CDC/DDID/NCIRD/OD); Frank, Mark (CDC/DDPHSIS/CPR/DEO); CDC IMS 2019 NCOV Response Chief of Staff; CDC IMS 2019 NCOV Response MCCM Clinical Team; EOC Report (CDC); CDC IMS 2019 NCOV Response Incident Manager
Cc: CDC IMS Response Coordinator -2; Poblano, Luis (CDC/DDPHSIS/CPR/DEO); Briley, Robert (CDC/DDPHSIS/CPR/DEO)
Subject: AMA Daily Coronavirus Update (CDC Internal Invite)
When: Tuesday, February 11, 2020 4:00 PM-4:30 PM (UTC-05:00) Eastern Time (US & Canada).
Where: Bldg. 21, 3rd floor, EOC ECR

AMERICAN OVERSIGHT

From: Williams, Teresa (CDC/OD/OCS)
Sent: Fri, 14 Feb 2020 22:44:03 +0000
To: Warner, Agnes (CDC/OD/OCS);Messonnier, Nancy (CDC/DDID/NCIRD/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Berger, Sherri (CDC/OCOO/OD);Schuchat, Anne MD (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Lepore, Loretta (CDC/OD/OCS);Knotts, Ashley (CDC/OD/OCS);Moulia, Danielle L. (CDC/DDID/NCIRD/OD) (CTR);Campbell, Amanda (CDC/OD/OCS);CDC IMS 2019 NCOV Response Deputy Incident Manager;Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Gregg, William (Joe) (CDC/DDID/NCIRD/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO);CDC IMS 2019 NCOV Response Chief of Staff;CDC IMS 2019 NCOV Response MCCM Clinical Team;EOC Report (CDC);CDC IMS 2019 NCOV Response Incident Manager;CDC IMS Response Coordinator -2;Poblano, Luis (CDC/DDPHSIS/CPR/DEO);Briley, Robert (CDC/DDPHSIS/CPR/DEO);Kilgore, Neely (CDC/OCOO/OSSAM);Alexander, Desi (CDC/DDPHSIS/CPR/DEO);Grube, Steven M. (CDC/OCOO/OSSAM);Emerson, Ginny L. (CDC/OCOO/OSSAM);Knutson, Donna (CDC/DDNID/NCEH/OD)
Cc: Williams, Teresa (CDC/OD/OCS);Gershman, Lynn E. (CDC/DDPHSIS/OD)
Subject: Canceled: AMA Daily Coronavirus Update (CDC Internal Invite) (Sat.-Mon. Feb. 15-17, 2020)
Importance: High

Good evening,

The AMA Daily Coronavirus Update (CDC Internal Invite) calls scheduled Saturday, Feb. 15th through Monday, Feb. 17th ***are canceled.***

Thanks,
Teresa

Teresa Williams

Scheduler for the CDC Director
Protocol Specialist
Office of the Director
Centers for Disease Control and Prevention
1600 Clifton Road, NE
Building 21, OD Suite, 12th Floor

Mail Stop H21-10
Atlanta, GA 30329
Direct: (404) 639-5998
Main: (404) 639-7000
Fax: (404) 639-7111
email: co04@cdc.gov

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Fri, 21 Feb 2020 12:40:46 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID);Knutson, Donna (CDC/DDNID/NCEH/OD);Frank, Mark (CDC/DDPHSIS/CPR/DEO)
Subject: Daily OD nCoV Morning Update - February 21, 2020

Good morning,

COVID-19 Response update Feb 21, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 21, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **17 confirmed cases, locations of detection include Massachusetts, Washington State, California (10) and Chicago (2), Arizona, Wisconsin, and Texas**
2. # of total cases in the U.S. undergoing screening at CDC: **464 Persons Under Investigation (not including Hubei Repatriation PUIs or Diamond Princess PUIs)**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **400 Persons with negative test results**
4. # of total confirmed cases in China: **75,465**
5. # of total confirmed deaths in China: **2,236**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **10**
8. Dates and ports of entry – **see table below**

Domestic Updates

Confirmed COVID-19 US Cases, excluding Diamond Princess cases

PUI ID	State	Age	Sex	Date of Illness	Date of COVID-19	Exposure	Current Status

AMERICAN OVERSIGHT

				Onset	Confirmation		
(b)(6)	WA	38	M	01/16/20	01/21/20	Travel (Hubei)	Community
	IL	63	F	01/13/20	01/23/20	Travel (Hubei)	Community
	AZ	26	M	01/21/20	01/25/20	Travel (Hubei)	Community
	CA	54	M	01/14/20	01/25/20	Travel (Hubei)	Community
	CA	38	M	01/19/20	01/25/20	Travel (Hubei)	Hospital
	IL	69	M	01/25/20	01/29/20	Household contact (0006IL)	Community
	CA	44	M	01/24/20	01/31/20	Travel (Hubei)	Home isolation
	MA	21	M	01/25/20	01/31/20	Travel (Hubei)	Home isolation
	CA	56	F	01/27/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	M	01/25/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	F	01/28/20	02/02/20	Household contact (0190CA)	Home isolation
	WI	52	F	01/29/20	02/05/20	Travel (China)	Home isolation
	CA	56	F	02/06/20	02/09/20	Travel (Hubei)	Community
	CA	52	F	02/09/20	02/12/20	Travel (Hubei)	Hospital
	TX	50	F	02/09/20	02/12/20	Travel (Hubei)	Hospital
	CA	63	F	02/10/20	02/20/20	Travel (China)	Home isolation
	CA	26	M	02/11/20	02/20/20	Travel (China)	Home isolation

Patients Being Medically Evaluated in US

43 states/territories (one new) reporting 464 PUIs (not including Hubei Repatriation or Diamond Princess – reported separately)

-There are 28 Hubei Repatriation PUI with 3 cases and no results pending

	PUIs Travel-associated	PUIs Contact to a U.S. case	Total PUIs
# PUIs identified	369	95	464

AMERICAN OVERSIGHT

PUIs from the prior 24 hours	6	0	6
Total # **confirmed** cases*	12	2	14
Total # PUIs with **pending** test results	44	6	50
Total # PUIs with **negative** test results	313	87	400

*does not include any cases from Hubei Repatriation or Diamond Princess

Diamond Princess	PUIs
# PUIs identified	9
Total # **confirmed** cases	16
Total # PUIs with **pending** test results	6
Total # PUIs with **negative** test results	3

Hubei Repatriation	PUIs
# PUIs identified	28
Total # **confirmed** cases	3
Total # PUIs with **pending** test results	0
Total # PUIs with **negative** test results	25

International Updates

Current as of Feb 21, 2020 12:00 AM

COVID-19 cases reported in mainland China

	Total Cases *	New Cases	Severe Cases (% of total)	Total Deaths (% of total)	New Deaths	Suspect Cases	Contacts Under Observation
Hubei	*62,422*	*631*	*10,997 (18%)*	*2144 (3%)*	*115*	*4,094*	*63,126*
Non-Hubei	*13,043*	*258*	*636 (5%)*	*92 (1%)*	*3*	*1,112*	*57,176*
Total	**75,465**	**889**	**11,633 (15%)**	**2,236 (3%)**	**118**	**5,206**	**120,302**

AMERICAN OVERSIGHT

COVID-19 cases reported outside of mainland China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs.)	Deaths	Cases without mainland China Travel
Thailand	13-Jan	17-Feb	35	-	0	8
Japan	15-Jan	20-Feb	93	9	1	48
United States	16-Jan	13-Feb	15	-	0	2
Republic of Korea	20-Jan	20-Feb	156	105	1	37
Hong Kong	21-Jan	20-Feb	68	3	1	45
Taiwan	21-Jan	19-Feb	24	-	1	13
Macau	22-Jan	04-Feb	10	-	0	0
Singapore	23-Jan	20-Feb	85	1	0	59
Vietnam	23-Jan	13-Feb	16	-	0	6
Malaysia	24-Jan	15-Feb	22	-	0	4
France	24-Jan	15-Feb	12	-	1	6
Nepal	24-Jan	24-Jan	1	-	0	0
Australia	25-Jan	06-Feb	15	-	0	0
Canada	25-Jan	17-Feb	8	-	0	1
Cambodia	27-Jan	27-Jan	1	-	0	0
Germany	27-Jan	11-Feb	16	-	0	12
Sri Lanka	28-Jan	28-Jan	1	-	0	0
UAE	29-Jan	16-Feb	9	-	0	0
Philippines	30-Jan	05-Feb	3	-	1	0
India	30-Jan	03-Feb	3	-	0	0
Finland	30-Jan	30-Jan	1	-	0	0
United Kingdom	31-Jan	12-Feb	9	-	0	7
Italy	31-Jan	06-Feb	3	-	0	0
Russia	31-Jan	31-Jan	2	-	0	0
Sweden	31-Jan	31-Jan	1	-	0	0
Spain	31-Jan	09-Feb	2	-	0	2
Belgium	04-Feb	04-Feb	1	-	0	0
Egypt	14-Feb	14-Feb	1	-	0	0
Iran	19-Feb	20-Feb	5	1	2	-
International	05-Feb	20-Feb	634	13	2	-

AMERICAN OVERSIGHT

conveyance (Japan)*						
Total			**1252**	**132**	**10**	**250**

*The cruise ship "Diamond Princess," which arrived at Yokohama Port on 3 February.

Additional Updates

- **Iran** 5 cases / 2 deaths – 4 in Qom City (1 other city, working to confirm location)
  - No apparent link to China
  - Qom City is pilgrimage site, religious gatherings draw large numbers from other countries
  - 1 case is a medical doctor, but did not care for the original two illnesses/deaths
  - (sens) BC Canada 6th case reporting travel to Iran, no travel to China – working to confirm possible exportation…reports AmCit traveling partner also sick – working to confirm
- **Korea** 105 cases last 24 hours
  - Most still attributed to 2 clusters – religious gathering and hospital clusters
  - However, quality of individual exposure data decreasing as case counts increasing last 72 hours
  - (sens) pending CDC TDY Kay Hogue to ROK to fill health attaché role for US Embassy
- **Diamond Princess/Japan**
  - Report of additional cases among DP crew (office workers) (total + 634 among 3063 tested)
  - ~61 AmCits hospitalized for NCoV in Japan, 6 in serious condition
  - 4 DMAT team members swabbed. Will be tested in Japan and sent. 2 had sx resolution.
  - Carnival reports plans for charters for crew on Sunday (~500 to Philippines, 200 each to India and Indonesia)
  - Progress with plans for environmental testing

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Tue, 18 Feb 2020 12:23:27 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: Daily OD nCoV Morning Update - February 18, 2020

nCoV Response update Feb 18, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 18, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **15 confirmed cases, locations of detection include Massachusetts, Washington State, California (8) and Chicago (2), Arizona, Wisconsin, and Texas**
2. # of total cases in the U.S. undergoing screening at CDC: **475 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **403 Persons with negative test results**
4. # of total confirmed cases in China: **72,436**
5. # of total confirmed deaths in China: **1,868**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **5**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new confirmed cases in last 24 hours

PUI ID	State	Age	Sex	Date of Illness Onset	Date of COVID-19 Confirmation	Exposure	Current Status
(b)(6)	WA	38	M	01/16/20	01/21/20	Travel (Hubei)	Home isolation
	IL	63	F	01/13/20	01/23/20	Travel (Hubei)	Community

AMERICAN OVERSIGHT

(b)(6)	AZ	26	M	01/21/20	01/25/20	Travel (Hubei)	Home isolation
	CA	54	M	01/14/20	01/25/20	Travel (Hubei)	Community
	CA	38	M	01/19/20	01/25/20	Travel (Hubei)	Hospital
	IL	69	M	01/25/20	01/29/20	Household contact (0006IL)	Community
	CA	44	M	01/24/20	01/31/20	Travel (Hubei)	Home isolation
	MA	21	M	01/26/20	01/31/20	Travel (Hubei)	Home isolation
	CA	56	F	01/27/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	M	01/25/20	02/02/20	Travel (Hubei)	Home isolation
	CA	57	F	01/28/20	02/02/20	Household contact (0190CA)	Home isolation
	WI	52	F	01/29/20	02/05/20	Travel (China)	Home isolation
	CA	56	F	02/06/20	02/09/20	Travel (Hubei)	Hospital
	CA	52	F	02/09/20	02/12/20	Travel (Hubei)	Hospital
	TX	50	F	02/09/20	02/12/20	Travel (Hubei)	Hospital

Patients Being Medically Evaluated in US

42 states/territories reporting 475 PUIs

-27 PUIs from repatriation sites (all have test results except 1)

-There are 3 PUI among the Diamond Princess passengers. The 14 previously positive Diamond Princess passengers and 4 asymptomatic spouses of previously positive passengers, all of whom are being retested or tested in the U.S., are not included as PUI in this report.

	PUIs without known contact to a case	**PUIs** WITH known contact to a case	**Total PUIs**
# PUIs identified	377	98	475
PUIs from the prior 24 hours	6	0	6
Total # **confirmed** cases	13	2	15*
Total # PUIs with **pending** test results	42	15	57
Total # PUIs with **negative** test results	322	81	403

AMERICAN OVERSIGHT

PUIs reported from **repatriation flight**			27
PUIs reported from **Diamond Princess**			3^

*Does not include 14 presumptive-positive cases from the Diamond Princess that are being retested
^Does not include 4 asymptomatic spouses of presumptive positive cases from the Diamond Princess that are being tested

International Updates – No new countries reporting in last 24 hours

Current as of Feb 18, 2020 12:00 AM

	Total Cases *	Lab-confirmed Cases**	New Cases	Severe Cases (% of total)	Total Deaths (% of total)	New Deaths	Suspect Cases	Contacts Under Observation
Hubei	*59,989*	*-*	*1,807*	*10,970 (18%)*	*1,789 (3%)*	*93*	*4,194*	*69,270*
Non-Hubei	*12,447*	*-*	*79*	*771 (6%)*	*79 (1%)*	*5*	*2,048*	*72,282*
Total	**72,436**	**-**	**1,886**	**11,741 (16%)**	**1,868 (3%)**	**98**	**6,242**	**141,552**

**Not reported separately since Feb 16, 2020

COVID-19 cases reported outside of mainland China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases without Mainland China Travel
Thailand	13-Jan	17-Feb	35	1	0	8
Japan	15-Jan	17-Feb	58	6	1	26
United States	16-Jan	13-Feb	15		0	2
Republic of Korea	20-Jan	17-Feb	30	1	0	16
Hong Kong	21-Jan	17-Feb	60	3	1	39
Taiwan	21-Jan	17-Feb	22	2	1	11
Macau	22-Jan	04-Feb	10		0	0
Singapore	23-Jan	17-Feb	77	2	0	52
Vietnam	23-Jan	13-Feb	16		0	6
Malaysia	24-Jan	15-Feb	22		0	4
France	24-Jan	15-Feb	12		1	6
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	06-Feb	15		0	0

AMERICAN OVERSIGHT

Canada	25-Jan	17-Feb	8	1	0	1
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	11-Feb	16		0	12
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	16-Feb	8		0	0
Philippines	30-Jan	05-Feb	3		1	0
India	30-Jan	03-Feb	3		0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	12-Feb	9		0	7
Italy	31-Jan	06-Feb	3		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	09-Feb	2		0	2
Belgium	04-Feb	04-Feb	1		0	0
Egypt	14-Feb	14-Feb	1		0	0
International conveyance (Japan)*	05-Feb	17-Feb	454	99	0	NA
Total			**887**	**115**	**5**	**192**

*The cruise ship "Diamond Princess", which arrived at Yokohama Port on 3 February

Additional Updates

- Cambodian officials continue testing passengers on board Westerdam (>500 negatives)
- Passengers issued health certificates for onward travel

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Sat, 8 Feb 2020 13:26:10 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: Daily OD nCoV Morning Update - February 8 2020

Good morning

nCoV Response update Feb 8, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 8, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **12 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), Arizona, and Wisconsin**
2. # of total cases in the U.S. undergoing screening at CDC: **301 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **212 Persons with negative test results**
4. # of total confirmed cases in China: **34,536**
5. # of total confirmed deaths in China: **722**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **2**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new cases in last 24 hours

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collectio	Date of nCoV Confirmati	Exposure	Date of entry	Port of entry	Total known close contact	Total known close contac

AMERICAN OVERSIGHT

					n – first positive	on				s	ts
(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	50	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	256	1 positive close contact
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	32	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	68	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact to 006IL	N/A	N/A	124	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	55	
	MA	21	M	1/26/20	1/29/20	1/31/20	Wuhan	1/28/20	BOS	34	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	13	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact to 0190CA	N/A	N/A	(inv. ongoing)	
	WI	52	F	1/30/20	1/30/20	2/5/20	Beijing	1/29/20	?	3 (inv. Ongoing)	

Patients Being Medically Evaluated in US*

52 states/territories reporting 363 PUIs

	PUIs without known contact to a case	PUIs WITH known contact to a case	Total PUIs
# PUIs identified	301	62	363

AMERICAN OVERSIGHT

PUIs from the prior 24 hours	20	6	26
Total # **confirmed** cases	10	2	12
Total # PUIs with **pending** test results	78	15	93
Total # PUIs with **negative** test results	212	46	258
PUI reported from **airport screening**			13* counting the family as 1
PUIs reported from **repatriation flight**			15

Data as of 20:10, 07 Feb 2020

Travel and Airport Screening

- No new quarantine orders yesterday.
- Screened 20,333 air travelers as of 2/6. Ten (10) persons are under mandatory 14-day quarantine.
- Working on passenger letter for USCs on cruise ship near Japan.
- Developing cruise ship guidance for illness response, isolation and quarantine.
- Continuing to work on glitches associated with CBP passenger data for those arriving from China – info is being sent to state twice a day.
- Draft trend line for passenger arrival volume below.

AMERICAN OVERSIGHT

(b)(5)

-

-

International Updates

As of Feb 8, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases N (% of total)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Hubei	24,953	5,195 (21%)	699	1	-	114,044	67,802

AMERICAN OVERSIGHT

Non-Hubei	9,583	906 (10%)	23	30	-	231,454	121,858
Total	34,536	6,101 (18%)	722	31	27,657	345,498	189,660
Hubei New	2,841	1,193 (42%)	81	1	2,073	12,445	-
Non-Hubei New	558	87 (16%)	5	30	2,141	19,025	-
Total New	3,399	1,280 (38%)	86	31	4,214	31,470	30,317

- At least 40 healthcare workers are known to have been infected

-

Restrictions

- Lunar New Year Holiday not currently being extended again in China. Many government agencies and companies will return to business 10 Feb.
- At least 5 provinces are implementing "closed management." "Closed management" refers to measures that include restricting entry and exit of people into a location, including buildings, closing of public venues, temperature checks, mandatory wearing of masks, limiting the frequency of people leaving their homes, etc. According to media, these restrictions have prevented people from returning to their homes after the end of the Lunar New Year.
- Philippines, Japan, Taiwan, and the US territory of Guam have turned away the Holland Line Westerdam cruise ship, with 2,000 passengers, over coronavirus concerns.
- Hong Kong has indefinitely closed 11 of 14 border control points, and starting at midnight on February 8, will require all arrivals from Mainland China—regardless of national origin—to undergo a 14-day quarantine.

Cases outside of China - No new countries reporting in last 24 hours

- Additional cases without evidence of travel to mainland China in Singapore, Germany, Taiwan

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	04-Feb	25		0	5
Japan	15-Jan	08-Feb	89	3	0	4

AMERICAN OVERSIGHT

United States	16-Jan	05-Feb	12		0	2
Republic of Korea	20-Jan	07-Feb	24		0	13
Hong Kong	21-Jan	07-Feb	26	2	1	9
Taiwan	21-Jan	07-Feb	17	1	0	6
Macau	22-Jan	04-Feb	10		0	0
Singapore	23-Jan	07-Feb	33	3	0	12
Vietnam	23-Jan	07-Feb	13	1	0	4
Malaysia	24-Jan	07-Feb	15	1	0	3
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	06-Feb	15		0	0
Canada	25-Jan	07-Feb	6	1	0	1
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	07-Feb	14	1	0	12
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	05-Feb	3		1	0
India	30-Jan	03-Feb	3		0	0
Finland	30-Jan	30-Jan	1		0	0
United Kingdom	31-Jan	06-Feb	3		0	1
Italy	31-Jan	06-Feb	3		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Belgium	04-Feb	04-Feb	1		0	0
Total			**331**	**13**	**2**	**74**

Cases pending official announcement/confirmation

- **Thailand**: 3 confirmed cases not yet reported by Ministry of Health
- **Canada**: 7th "presumptive confirmed" case awaiting confirmation at national lab

Additional updates

AMERICAN OVERSIGHT

- 3 additional cases confirmed on cruise ship quarantining off Yokohama, for a total of 64. Symptoms and travel history of cases currently unknown.
- CDC is engaging with Japan's Ministry of Health, Labor and Welfare regarding collaboration around analysis of/response to the Yokohama cruise ship situation.
- Two CDC staff scheduled to deploy this weekend to support CDC China office.
- Current plans for GOARN mission to China reported to likely include smaller advance team followed by larger team. Report that team may be led by Bruce Aylward.
- CDC drafting criteria for identification of prioritization of interagency USG support to countries
- CDC working to ensure diagnostic capacity in Rwanda per request.

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Tue, 4 Feb 2020 12:55:57 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS)
Subject: RE: Daily OD nCoV Morning Update - February 2, 2020 _ UPDATED - PLEASE REPLACE EARLIER VERSION WTIH THIS ONE

nCoV Response update Feb 4, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 4, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations: **11 confirmed cases, locations include Massachusetts, Washington State, California (6) and Chicago (2), and Arizona**
2. # of total cases in the U.S. undergoing screening at CDC: **227 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **158 Persons with negative test results**
4. # of total confirmed cases in China: **20,438**
5. # of total confirmed deaths in China: **425**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **1**
8. Dates and ports of entry – **see table below**

Domestic Updates

Laboratory-confirmed nCoV Cases in the US – no new US cases reported in last 24 hours

Table: updates in YELLOW

PUI ID	State	Age	Sex	Date of illness onset	Date of specimen collection – first positive	Date of nCoV Confirmation	Exposure	Date of entry	Port of entry	Total known close contacts	Total known close contacts

AMERICAN OVERSIGHT

(b)(6)	WA	38	M	1/16/20	1/19/20	1/21/20	Wuhan	1/15/20	SEA	39	
	IL	63	F	1/13/20	1/21/20	1/23/20	Wuhan	1/13/20	ORD	243	
	AZ	26	M	1/21/20	1/23/20	1/25/20	Wuhan	1/19/20	LAX	15	
	CA	54	M	1/14/20	1/22/20	1/25/20	Wuhan	1/20/20	LAX	77	
	CA	38	M	1/19/20	1/22/20	1/25/20	Wuhan	1/22/20	LAX	32	
	IL	69	M	1/25/20	1/25/20	1/29/20	Close contact (b)(6)	N/A	N/A	1	
	CA	44	M	1/24/20	1/27/20	1/31/20	Wuhan	1/24/20	SFO	178	
	MA	21	M	1/25/20	1/29/20	1/31/20	Wuhan	1/26/20	unknown	10	
	CA	56	F	1/27/20	1/29/20	2/2/20	Wuhan/Beijing	1/23/20	SFO	2 (inv. ongoing)	
	CA	57	M	1/25/20	1/29/20	2/2/20	Wuhan/Hubei Province/Shanghai	1/23/20	SFO	1 (inv. ongoing)	1 positive close contact
	CA	57	F	1/29/20	1/29/20	2/2/20	Close contact (b)(6)	N/A	N/A	(inv. ongoing)	

Information on Newly Confirmed Cases

- (b)(6) was hospitalized 2/3/2020
- was hospitalized 2/3/2020

-

Patients Being Medically Evaluated in US*

-	**PUI Numbers** *Excludes those with contact to known case
Total # PUIs identified*	227
PUIs from the prior 24 hours	12
Total # confirmed cases	10
Total # PUIs with pending test results	59
Total # PUIs with negative test results	158

AMERICAN OVERSIGHT

PUI reported by HD/clinician	209
PUI reported by airport screening	8

Data as of 20:10, 03 Feb 2020

- To date, we have received **227** PUIs, excluding those with contact to a known case.
- Additionally, **46** PUIs have been reported and are being assessed with contact to confirmed cases.

Travel and Airport Screening:

- Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours
- Risk assessment and public health management guidance for persons with travel history in China in clearance.
- Met with FAA, DHS and HHS to discuss proposed plan for monitoring of airline crew with travel history in China

- **Repatriation of USG and American Citizens from Wuhan**
  - March ARB Evacuees
    - A (b)(6) was brought to the Riverside Hospital mobile medical unit for evaluation with temperature of 101.5F rectally, but no other significant findings on exam including no respiratory signs or symptoms
    - Consultation provided by CoV SME from CDC, samples for nCoV were also collected which will be sent on to Riverside County Public Health Laboratory for processing and on to CDC (mostly likely tomorrow)
    - Disposition as determined by County Health Commissioner was to ensure isolation by sending to Riverside Hospital for admission into isolation room while awaiting NP and OP results.
    - CDC informed via email last night that RSV and influenza tests are negative.

Preparations for receiving flights

- CDC teams are on the ground at each of the four locations (Travis AFB, MCAS Miramar, Lackland AFB, and Omaha, NE)
- CDC teams have connected with their ASPR-deployed IMT and NDMS colleagues and are preparing to receive the first two flights

AMERICAN OVERSIGHT

- Flight 2 arrives at Travis AFB Tuesday evening at 10:30PM PST
- Flight 3 arrives at Travis AFB Tuesday evening at 10:30 PM PST (simultaneous to flight 2). Flight 3 will continue on to MCAS Miramar arriving Wednesday morning at approx. 1:15AM PST.

Pediatrics care

- ASPR confirmed the pediatric capability by site for the NDMS Team
  - Travis: 1 MD Pediatrician
  - Miramar: 2 MD Pediatricians
  - Lackland: 1 MD Pediatrician
  - Omaha: 1 MD Pediatrician (Emergency Medicine)
- The air medical teams that will be on the flights will have at least one pediatric provider – MD, nurse practitioner, or nurse.

Supply Chain Updates

- Supply chain stress is being reported by manufacturers, distributor and healthcare system. CDC is working with partners to develop strategies to improve supply, demand, and use.

International Updates

As of Feb 4, 2020 12:00 AM

nCoV in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	20,438	(14%)	425	31	23,214	221,015	171,329
New	3,235	(15%)	64	0	5,072	31,432	31,384

Restrictions and Repatriations

- New Zealand denying entry to anyone departing from or transiting through mainland China for two weeks
- China to quarantine anyone in Wuhan that has had close contact with a case (NY Times)
- Namibia is determining a way forward for repatriating citizens in China and regarding possible bans of travelers from China.

Additional information

- WHO confirmed case definition updated to "A person with laboratory confirmation of 2019-nCoV infection, irrespective of clinical signs and symptoms"

AMERICAN OVERSIGHT

Cases outside of China **No new countries reporting cases in last 24 hours**

- Media reports Hong Kong officials announcing first death in Hong Kong, awaiting official report
- Additional cases without evidence of travel to China mainland in Germany, Republic of Korea
- Four asymptomatic cases in Japan reclassified as confirmed cases due to change in WHO case definition
    - One initially asymptomatic case in Japan developed symptoms 2 days after report as asymptomatic.
- (Sensitive) Possible cases associated with travel to countries other than China

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	31-Jan	19		0	1
Japan	15-Jan	01-Feb	20		0	3
United States	16-Jan	02-Feb	11		0	2
Republic of Korea	20-Jan	04-Feb	16	1	0	6
Hong Kong	21-Jan	02-Feb	15		0	2
Taiwan	21-Jan	31-Jan	10		0	2
Macau	22-Jan	02-Feb	8		0	0
Singapore	23-Jan	01-Feb	18		0	0
Vietnam	23-Jan	04-Feb	9	1	0	2
Malaysia	24-Jan	30-Jan	8		0	0
France	24-Jan	31-Jan	6		0	1
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	01-Feb	12		0	0
Canada	25-Jan	31-Jan	4		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	03-Feb	12	2	0	10
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	01-Feb	5		0	0
Philippines	30-Jan	01-Feb	2		1	0
India	30-Jan	03-Feb	3	1	0	0
Finland	30-Jan	30-Jan	1		0	0

AMERICAN OVERSIGHT

United Kingdom	31-Jan	31-Jan	2		0	1
Italy	31-Jan	31-Jan	2		0	0
Russia	31-Jan	31-Jan	2		0	0
Sweden	31-Jan	31-Jan	1		0	0
Spain	31-Jan	31-Jan	1		0	1
Total			**190**	**5**	**1**	**31**

First report of cases in a country, after data cutoff (12 AM)

- Belgium: Nine Belgians were repatriated from Wuhan and underwent testing. "One of them appears to be infected with the new coronavirus." Awaiting further confirmation.

Additional updates

- Reported case of nCoV in an AmCit in Wuhan
- Report of 10 AmCits ordered to self-quarantine in Shanghai
- AmCit Family of 3 in mandatory quarantine in Guangzhou.
- Sixteen names from multiple countries have been nominated for GOARN team including 4 from CDC. The Chinese Foreign Ministry staff will likely further define TORs and select team members. Team will likely depart for China early next week and remain in China for approximately two weeks.

AMERICAN OVERSIGHT

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Sent: Fri, 31 Jan 2020 12:32:26 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS)
Subject: Daily OD Updates nCoV Response

Dear All,

Please see the Daily OD Updates for the nCoV Response. Let us know if there are any questions.

Thanks,

LeAnne

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Jan 31, 2020 12:00 AM (EST)

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations
   6 confirmed cases, locations include Washington State, California (2) and Chicago (2), and Arizona
2. # of total cases in the U.S. undergoing screening at CDC
   191 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   97 Persons with negative test results
4. # of total confirmed cases in China
   9,692
5. # of total confirmed deaths in China
   213
6. # of international cases and locations – **see below**
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates
Patients Being Medically Evaluated in US*:

	PUI Numbers *Excludes those with contact to known case

AMERICAN OVERSIGHT

Total # PUIs identified*	191
PUIs from the prior 24 hours	23
Total # confirmed cases	6
Total # PUIs with pending test results	88
Total # PUIs with negative test results	97
PUI reported by HD/clinician	185
PUI reported by airport screening	4

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

Confirmed nCoV Cases in the US*

State	Age	Sex	Date of Illness Onset	Date of nCoV Confirmation	Exposure	Current Clinical Status	Number of nCoV Positive Cases in Contact Tracing
WA	38	M	1/16/20	1/21/20	Wuhan	Stable	0
IL	63	F	1/14/20	1/23/20	Wuhan	Stable	1
AZ	26	M	1/21/20	1/25/20	Wuhan	Stable	0
CA	54	M	1/14/20	1/25/20	Wuhan	Stable	0
CA	38	M	1/9/20	1/25/20	Wuhan	Stable	0
IL	69	M	unknown	1/29/20	Close contact to (b)(6) (b)(6)	Stable	0

*Contact tracing is underway and PUIs are being identified and tested for all confirmed nCoV cases in the US.

Information on Newly Confirmed Cases

No new nCoV positive cases in US in the past 24 hours.

Travel and Airport Screening:

Repatriation of USG and American Citizens from Wuhan

AMERICAN OVERSIGHT

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived at March Air Force Base, Riverside, CA
- 195 evacuees evaluated, no medical referrals
- 174 evacuees provided specimens for lab testing, plan to educate passengers about self-monitoring today, specimen shipments enroute and arriving at CDC for testing.

- Planning for Continued Repatriation: DOS planning for possible repatriation of 800+ individuals who have expressed interest in evacuation. This could include four 747s arriving in Wuhan at multiple intervals from morning to evening on February 3rd. Each plane has the capacity for 260 seats. 250 of those seats will be filled by evacuees and the remaining 10 will be held by DOS personnel (not from Wuhan) facilitating the evacuation. Evacuees would include Americans, family members, and possibly third-party nationals. Currently, unknown intended port of entry into the United States. CDC coordinating with USG partners for planning.

Screening of passengers coming to US on indirect flights from Wuhan continues (low numbers). No medical referrals in past 24 hours

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**9,692**	**1,527 (16%)**	**213**	**31**	**15,238**	**113,579**	**102,427**
New	**1,982**	**157 (8%)**	**43**	**0**	**4,812**	**24,886**	**24,681**

Cases outside of China

- **0 new countries reporting cases**
- **3 new cases without evidence of travel to China (United States, Taiwan, Germany)**

Location	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases (~ 24 hrs)	Deaths	Cases Without China Travel
Thailand	13-Jan	28-Jan	14		0	0
Japan	15-Jan	30-Jan	12	1	0	2
United States	16-Jan	30-Jan	6	1	0	1

AMERICAN OVERSIGHT

Republic of Korea	20-Jan	31-Jan	7	1	0	1
Hong Kong	21-Jan	30-Jan	12	2	0	0
Taiwan	21-Jan	30-Jan	9	1	0	2
Macau	22-Jan	27-Jan	7		0	0
Singapore	23-Jan	30-Jan	13	3	0	0
Vietnam	23-Jan	30-Jan	5	3	0	1
Malaysia	24-Jan	30-Jan	8	1	0	0
France	24-Jan	25-Jan	5		0	0
Nepal	24-Jan	24-Jan	1		0	0
Australia	25-Jan	30-Jan	9	1	0	0
Canada	25-Jan	28-Jan	3		0	0
Cambodia	27-Jan	27-Jan	1		0	0
Germany	27-Jan	30-Jan	5	1	0	5
Sri Lanka	28-Jan	28-Jan	1		0	0
UAE	29-Jan	29-Jan	4			0
Philippines	30-Jan	30-Jan	1		0	0
India	30-Jan	30-Jan	1		0	0
Finland	30-Jan	30-Jan	1		0	0
Total			**125**	**15**	**0**	**12**

First report of cases in a country, after data cutoff (12 AM)

- **United Kingdom**: 2 cases who are members of the same family, travel history not reported
    - **NOT PUBLIC** – One case has had travel to Hubei Province, China and one is a close family contact
- **Italy**: First 2 confirmed cases in Chinese tourists. Hospitalized since 29 January in Rome.

Cases pending official announcement

- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health
- **France:** 1 confirmed case not yet reported by Ministry of Health

Noteworthy suspect cases

- Awaiting test results for suspect cases in Zambia, Kenya, Equatorial Guinea, Colombia

AMERICAN OVERSIGHT

Additional Updates:

-

- The WHO Emergency Committee meeting on Jan 30th, declared the nCoV epidemic as a PHEIC.
- Recent NEJM publication documenting transmission of 2019-nCoV Infection from an asymptomatic contact in Germany.
- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- NEJM publication in process on 1st US case, possible publication Jan 31st.
- HAN released planned for Jan 31st after COCA call.

LeAnne Fox, MD, MPH, DTM&H
CDR US Public Health Service
Currently Assigned as Deputy Incident Manager for
2020 Novel Coronavirus Response

AMERICAN OVERSIGHT

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Sent: Thu, 30 Jan 2020 13:10:57 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);Butler, Jay C. (CDC/DDID/OD);Redd, Stephen (CDC/DDPHSIS/OD)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS)
Subject: 1-30 Daily AM nCoV Updates

Dear All,

Please find the Daily OD nCoV Updates below. Let us know if there are any questions.

Thanks,

LeAnne

INTERNAL - NOT FOR FURTHER DISTRIBUTION

NSC Request for Information

1. # of total confirmed cases in the U.S. and locations
   6 confirmed cases, locations include Washington State, California (2) and Chicago (2), and Arizona
2. # of total cases in the U.S. undergoing screening at CDC
   182 Persons Under Investigation
3. # of cases screened by CDC that were confirmed not to be coronavirus
   84 Persons with negative test results
4. # of total confirmed cases in China
   7,711 as of 1/30 7 AM EST
5. # of total confirmed deaths in China
   170 as of 1/30 7 AM EST
6. # of international cases and locations – see below
7. # of total confirmed international (non-China) deaths - not available to CDC

Domestic Updates
Patients Being Medically Evaluated in US (as of 1/29 7 PM)*:

	Numbers
Total # PUIs identified*	182
PUIs from the prior 24 hours	17

AMERICAN OVERSIGHT

Total # confirmed cases	6
Total # PUIs with pending test results	92
Total # PUIs with negative test results	84
PUI reported by HD/clinician	178
PUI reported by airport screening	4

*Excludes those with contact to known case

*We are continuing to revise the process and validate/de-duplicate the data. This means the numbers will be susceptible to change as we implement the systems needed to monitor the increasing number of requests and the variability of submission data from our public health partners who are working at break-neck speed.

6th Confirmed nCoV Patient in Chicago (close contact of Patient #2): (b)(6) who shares living space with (b)(6) This patient has severe COPD and a chronic productive cough and dyspnea. He reported no change in his baseline symptoms, but underwent NP swab on 1/25 as asymptomatic contact of an nCoV case. On 1/27, he went to ED because he had hemoptysis a lung infiltrate was noted on chest x-ray. He also had leukopenia (WBC 3.5). He was admitted and put into a negative pressure room. He has consistently denied feverishness and fever during active monitoring. Patient did not travel to Wuhan. He was with the Case #2 on 1/13 when she turned from Wuhan and then again from 1/14-1/22 up until Case #2 was admitted. Currently, he is hospitalized on supplemental oxygen and antibiotics for pneumonia. **1/25 OP & NP positive nCoV**

- **First confirmed case of human to human transmission in US**

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) emains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV**

- 69 people identified in contact tracing in 3 counties
- 6 PUIs identified in contact investigation, 2 nCoV testing negative, 4 nCov testing pending
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago (b)(6) with co-morbidities and contact with family member in Wuhan who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV**

- 195 people identified in contact tracing
- 16 PUIs currently identified in contact investigation being tested for nCoV. On PUI is positive (husband of case, information below)
- Also one PUI is health care worker contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)
- Greece IHR notified

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV**

AMERICAN OVERSIGHT

- First University related case
- Case currently with mild symptoms; stable on home isolation
- At least 7 contacts identified
- 3 PUIs

4th Confirmed nCoV Patient in Orange County, CA: (b)(6) from Wuhan who came to visit (b)(6) in (b)(6) CA on Jan 21. Symptoms began Jan 14th in Wuhan. **1/25: Positive nCoV**

- 24 contact identified in contact tracing
- 2 PUIs

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who (b)(6) in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV**

- First Case Detected at Airport. (b)(6) tested negative on 1/25, testing on (b)(6) pending results.
- DGMQ working on flight manifest and LAX airport
- (b)(6) HR notified for contact tracing
- 50 people identified in contact tracing
- 2 PUIs

Travel and Airport Screening:

Repatriation of USG and American Citizens from Wuhan

- Coordination planning with interagency partners for the repatriation flight arriving in the US from Wuhan, Flight departed Wuhan and arrived in Ontario, California.
- 195 evacuees evaluated, no medical referrals
- 174 evacuees provided specimens for lab testing, plan to educate passengers about self-monitoring today
    - The first shipment, with specimens from 22 evacuees arrived at CDC early this morning and is being processed
    - Three additional shipments are either en route or being readied for shipping today, with the last one expected to arrive late tonight
        - Specimens from 26 evacuees in 2nd shipment, 29 in 3rd shipment, final number pending for 4th and largest shipment

- Planning for Continued Repatriation: DOS planning for possible repatriation of 800+ individuals who have expressed interest in evacuation. This could include four 747s arriving in Wuhan at multiple intervals from morning to evening on February 3rd. Each plane has the capacity for 260 seats. 250 of those seats will be filled by evacuees and the remaining 10 will be held by DOS personnel (not from Wuhan) facilitating the evacuation. Evacuees would include Americans, family members, and possibly third party nationals. Currently, unknown intended port of entry into the United States.

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/29 20 Quarantine stations evaluating passengers from China

AMERICAN OVERSIGHT

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). **Over 370 flights and over 2500 passengers have been screened to date.** Direct flights from Wuhan have stopped, but indirect flights continue, including 30 indirect flights in the past 24 hours. To date, 4 referrals have been made – 2 from screening LAX (1), SFO (1) and 2 from non-screening airports SEA (1), DTW (1). **No medical referrals in past 24 hours.**

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**7,711**	**1,370 (18%)**	**170**	**31**	**12,167**	**88,693**	**81,947**
New	**1,737**	**131 (8%)**	**38**	**0**	**4,148**	**23,156**	**24,321**

Epidemiology – **(data as of 2400 29 Jan Beijing)**

- Total confirmed cases 7,711 **(23% increase)**, including 1,370 severe cases, and 170 deaths
- **Percentage increase in new cases has steadily declined over the past three days from 65% to 29%**
- **Percentage of new cases that are severe has steadily declined over the past three days from 29% to 7.5%**
- Deaths have occurred in the following locations Shanghai (1), Henan Province (2), Hebei Province(1), Heilongjiang (1), Sichuan (1), and Beijing (1). Remaining deaths in Hubei Province.
- Total suspected cases 12,167
  - 13% of previous days suspected cases were eliminated
- Close contacts: 88,693 traced and 81,947 under medical observation.

AMERICAN OVERSIGHT

- 4% of yesterday's contacts under observation were released from observation

- **First confirmed case in Tibet**

Movement/travel/business Restrictions

- China:
  - Mitigation strategies include: closing all tourist venues, enacting temperature checks at public transportation centers, advising all Chinese returning to Beijing from their hometowns to self-quarantine for 14 days, closing schools indefinitely, requiring many stores and restaurants to close for at least a week..
  - British Air and Seoul Air suspended all service to and from mainland China. American, United, Delta reduced service to China by an average of 36%
  - Google closing all offices in China
  - Starbucks shutting down 2000 stores

-

- International:
  - Additional travel bans in Singapore, Philippines, and Mozambique
  - Philippines: 7 Chinese-affiliated Manila schools and one international school have been closed
  - Mongolia: All schools closed until March 2, all public events have been prohibited by government order
  - Republic of Korea evacuating ROK nationals from Wuhan beginning as soon as January 30 via four chartered flights
  - Consulate General Hong Kong notified non-essential personnel to remain at home through January 30 and canceled all visa appointments through the week

Cases outside of China (107 total in 20 countries)

-

- **2 new countries reporting cases, Philippines and Finland**
- **2 new cases (Japan and Korea) without evidence of travel to China**

Location	Confirmed Cases	New Cases (since last report)	Cases Without China Travel	Date Most Recent Case Reported	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14		0	28-Jan	0	13-Jan
United States	5		0	26-Jan	0	16-Jan
Hong Kong	10	2	0	30-Jan	0	21-Jan
Australia	8	3	0	30-Jan	0	25-Jan

AMERICAN OVERSIGHT

Malaysia	7		0	28-Jan	0	24-Jan
Singapore	10	3	0	30-Jan	0	23-Jan
Taiwan	8		1	28-Jan	0	21-Jan
France	3		0	25-Jan	0	24-Jan
Japan	11	4	2	30-Jan	0	15-Jan
South Korea	6	2	1	30-Jan	0	20-Jan
Macau	7		0	27-Jan	0	22-Jan
Vietnam	2		1	23-Jan	0	23-Jan
Nepal	1		0	24-Jan	0	24-Jan
Canada	3		0	28-Jan	0	25-Jan
Cambodia	1		0	27-Jan	0	27-Jan
Germany	4		4	28-Jan	0	27-Jan
Sri Lanka	1		0	28-Jan	0	28-Jan
UAE	4		0	29-Jan		29-Jan
New Locations with Cases						
Philippines	1	1	0	30-Jan	0	30-Jan
Finland	1	1	0	30-Jan	0	30-Jan
Total	**107**	**16**	**9**		**0**	

* No evidence of travel to China

New confirmed cases outside China, 24 hrs. (16)

Newly confirmed cases (16 cases)

- **Philippines: First reported case**
  - (b)(6) from Wuhan. Arrived 21 January via Hong Kong, developed mild cough and sought treatment 25 January. Reported as being asymptomatic.
- **Finland, Lapland: First reported case**
  - Tourist from Wuhan, China. The patient is currently isolated.
- **Japan:** 4 new cases (total 11)
  - **8th case is the guide on the tour bus with previous bus drive case.** No travel to China, only contact with tourists from Wuhan on bus.
  - **9th case is tourist from Wuhan.**
  - **2 new cases from repatriation flight**. 2 of the first 206 Japanese evacuees tested positive, 2 did not have symptoms.
- **South Korea**: 2 new cases (total 6)
  - **One case is a contact of a previous case**

AMERICAN OVERSIGHT

- **Hong Kong**: 2 new cases, **Singapore**: 3 new cases, **Australia**: 3 new cases
    - All with China travel or residence
    - **Totals** Hong Kong (10), Singapore (10), Australia (8)

Cases pending official announcement

- **France**: 1 additional case (#4) not officially confirmed and announced
    - 5th not officially confirmed case in (b)(6) of 4th case, details on travel for daughter not clear
- **Thailand**: 2 confirmed cases not yet reported by Ministry of Health
- **India:** Media report of first confirmed case quoting ministry of health, not officially announced

Noteworthy suspect cases:

- Awaiting test results for suspect cases in Zambia, Kenya, Equatorial Guinea, Colombia

Additional Updates:

-

- The WHO Emergency Committee meeting today at 13:30. Important questions include understanding the epidemiology outside Wuhan. WHO asking for more transparency in 3 priority areas - 1) agree to virus sharing; 2) agree to release disaggregated data; 3) agree to formalize further details of technical mission
- DOD recalling military personnel from China.
- CDC team has been invited to support response in China in collaboration with WHO and NHC contacted HHS to extend their welcome to US experts to join WHO in this expert group to work together with Chinese counterparts in the ongoing 2019-nCoV prevention and control effort.
- Authorized departure now approved for Mission China
- Thailand Ministry of Public Health has agreed to share specimens with CDC. Material transfer agreement in process.
- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

LeAnne Fox, MD, MPH, DTM&H
CDR US Public Health Service
Currently Assigned as Deputy Incident Manager for
2020 Novel Coronavirus Response

AMERICAN OVERSIGHT

From: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Sent: Tue, 28 Jan 2020 12:50:25 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);Butler, Jay C. (CDC/DDID/OD);McGowan, Robert (Kyle) (CDC/OD/OCS)
Cc: Jernigan, Daniel B. (CDC/DDID/NCIRD/ID);Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD)
Subject: Daily OD nCoV Updates 1-28 - INTERNAL - NOT FOR FURTHER DISTRIBUTION

Dear All,

Please see below Daily OD Update on nCoV. Let us know if there are any questions.

Thanks,

LeAnne

INTERNAL - NOT FOR FURTHER DISTRIBUTION

NSC Request for Information

# of total confirmed cases in China – **4,515 as of 1/28 7 AM EST**
# of total confirmed deaths in China – **106 as of 1/28 7 AM EST**
# of total confirmed cases in the U.S. and locations
5 confirmed cases, locations include Washington State, California (3) and Chicago, IL
# of total cases in the U.S. undergoing screening at CDC
149 Persons Under Investigation
# of cases screened by CDC that were confirmed not to be coronavirus
73 Persons with negative test results
# of international cases and locations. – **see below**
# of total confirmed international (non-China) deaths – **not available to CDC**

Domestic Updates
Patients Being Medically Evaluated in US (as of 1/27 7 PM):

	Numbers
Total # PUIs identified	149
PUIs from the prior 24 hours	26
Total # confirmed cases	5
Total # PUIs with pending/unmatched test results	111
Total # PUIs with negative test results	33* Able to be matched
PUI reported by HD/clinician	145
PUI reported by airport screening	4

AMERICAN OVERSIGHT

*40 additional people tested negative in the lab as of 1/26 that cannot yet be linked to PUI number

High Priority and Notable PUIs:

1/27 AM (b)(6) of confirmed nCoV case in LAX. Currently with fever and congestion. Stable, in isolation in hotel. Possible influenza infection, **awaiting nCoV testing**.

1/28 AM: PUI in NYC, identified because of alert from Korean authorities about having spent some time in the same hotel as a confirmed case. (b)(6) 1/7-1/24 presented to a community clinic in NYC today for eval of low grade fever/sore throat. He'd been contacted by Korean Health authorities with a request for info that would allow them to follow up. On follow up with Korean authorities, it sounds as though he'd spent some time in the same hotel as a confirmed case. Being tested.

Confirmed Cases Field Investigations

1st Confirmed nCoV Patient in Washington State: (b)(6) remains stable, improving on Remdesivir, in the hospital in isolation and under airborne precautions. **1/20: Positive nCoV.**

- **70 people identified in contact tracing in 3 counties**
- **6 PUIs identified in contact investigation currently being tested for nCoV.**
- Field investigation underway; standardized interviews and collection of respiratory specimens from close contacts

2nd Confirmed nCoV Patient in Chicago: (b)(6) with co-morbidities and contact with (b)(6) (b)(6) who died of viral pneumonia. Currently stable and ready for discharge. **1/23: Positive nCoV,**

- **185 people identified in contact tracing**
- **18 PUIs currently identified in contact investigation being tested for nCoV. Including one** (b)(6) **contact currently in Greece who is asymptomatic. Contact will remain in Greece until 2/4 (end of 14 day period)**
- **Greece IHR notified**

3rd Confirmed nCoV Patient in Arizona: (b)(6) with travel to Wuhan with onset of productive cough and fever on Jan 21. **1/25: Positive nCoV.**

- **First University related case**
- Team arrived in AZ for investigation 1/27
- Case currently with mild symptoms; stable
- **At least 5 contacts identified and at least 3 PUIs**

4th Confirmed nCoV Patient in Orange County, CA (b)(6) from Wuhan who came to visit (b)(6) in Orange County, CA on Jan 21. Symptoms began Jan 14th in Wuhan. 1/25: Positive **nCoV**.

- Team arrived in CA for investigation 1/27
- No PUIs at this time

AMERICAN OVERSIGHT

- Number of contacts being actively monitored: 7

5th Confirmed nCoV Patient in Los Angeles, CA: (b)(6) who with contact with family member who died in Wuhan. Family traveled to (b)(6) and when returning through LAX, (b)(6) felt unwell with fever, cough and was referred from screening for evaluation. Still hospitalized, but stable. **1/25: Positive nCoV.**

- **First Case Detected at Airport.** (b)(6) **tested negative on 1/25, testing on** (b)(**pending results.**
- Team arrived in CA for investigation 1/27
- **DGMQ working on flight manifest and LAX airport**
- **International team notifying** [redacted] **for contact tracing**
- CDC domestic response team reached **18 Q-station contacts**

Travel and Airport Screening

Repatriation of USG and American Citizens from Wuhan

About 240-270 persons, including US consular staff and others, will be repatriated to the United States from Wuhan with a plan to arrive in Ontario, California. **Flight will leave Wuhan Jan 28th PM.** The passengers will be screened for fever/symptoms before departing Wuhan, upon arrival in Anchorage, before departing Anchorage, and upon arrival in Ontario. They will complete an initial risk assessment en route from Anchorage and will receive a 14-day quarantine notice with potential 72-hour conditional release. Testing for nCoV PCR will be obtained as soon as feasible after the passengers arrive in Ontario. Plans for possible conditional release and subsequent monitoring will be made based on results of risk assessments and this initial testing.

- Deploying CDC staff to evaluate passengers upon arrival in California.

Travel Bans and Airport Screening:

1/27 CDC issued a Level 3 Travel Alert (avoid all nonessential travel) for all of China
1/27 20 Q stations evaluating passengers from China

DOS in China announced that they are planning to issue a Level 3 travel advisory (reconsider travel) for the entire country of China. This notice is currently planned for issuance Jan 28th following departure of the repatriation flight from Wuhan. The reasons that will be cited include the novel coronavirus as well the implementation of travel restrictions by Chinese authorities. **The current Level 4 travel advisory (do not travel) for Hubei province will remain in place.**

Screening continues at Atlanta, Chicago, San Francisco, Los Angeles and New York (JFK). Direct flights from Wuhan have stopped, but indirect flights continue, including 28 indirect flights in the past 24 hours. To date, 4 referrals have been made – LAX (1) nCoV positive case, SFA (1) information below, 2 from non-screening airports SEA (1), DTW (1) – following up. **No medical referrals in past 24 hours.**

Follow up of Persons Medically Referred from Airport Screening:

SFO: (b)(6) who traveled to Shanghai (b)(6) Arrived at SFO on 1/25. On 1/21, in Shanghai, developed sore throat and body aches, and then cough the following day. (b)(went to a local hospital on 1/22 where (b)(had a swab, blood, and CXR taken, and was told (b) had a respiratory virus and discharged. Awaiting testing results.

AMERICAN OVERSIGHT

International Updates

nCov in mainland China

	Confirmed Cases	Severe Cases (%)	Deaths	Affected Provinces	Suspected Cases	Total Contacts Traced	Contacts Under Observation
Total	**4,515**	**976 (22%)**	**106**	**30**	**6,973**	**47,833**	**44,132**
New	**1,771**	**515 (29%)**	**26**	**0**	**2,077**	**15,034**	**14,593**

Epidemiology – **(data as of 2400 27 Jan Beijing)**

- Total confirmed cases 4,515 **(65% increase)**, including 976 severe cases, and 106 deaths
- 1 death in each of the following locations, Shanghai, Henan Province, Hebei Province, Heilongjiang Province, and Beijing. Remaining deaths in Hubei Province.
- Total suspected cases 6,973

o 15% (898/5,794) of previous days suspected cases were eliminated

- Close contacts: 47,833 traced and 44,132 under medical observation.

o 3% (914/30,453) of yesterday's contacts under observation were released from observation

- **First death in Beijing**

Embassy/Consular/AmCit Updates (SENSITIVE)

- Unfortunately (b)(6) has been diagnosed with pneumonia and is seeking treatment at one of the larger Chinese hospitals in WUHAN. According to recent update, the (b)(6) spent most of his time in close contact with (b)(6) (b)(6) He spent a couple of hours at the US Consulate (b)(6) He became ill 14 January and last day of work 16 January. (b)(6) and was diagnosed with pneumonia. All local Chinese staff that are actively working in the Consulate during the EVAC are being screened. All the local staff, other than (b)(6) are asymptomatic and do not have fevers. (State Department)

nCov, excl. mainland China (76 total, including 16 new)

AMERICAN OVERSIGHT

- **Two new cases (Japan, Germany) with evidence of local transmission**

Location	Confirmed Cases	New Cases (24 hrs)	Total Cases with Local Transmission*	Date of Most Recent Onset or Entry into Country	Deaths	Date First Case Reported
Locations Previously Reporting Cases						
Thailand	14	6	0	Unk	0	13-Jan
United States	5	0	0	14-Jan	0	16-Jan
Hong Kong	8	0	0	Unk	0	21-Jan
Australia	5	0	0	Unk	0	25-Jan
Malaysia	4	0	0	23-Jan	0	24-Jan
Singapore	7	3	0	25-Jan	0	23-Jan
Taiwan	7	2	0	25-Jan	0	21-Jan
France	3	0	0	Unk	0	24-Jan
Japan	6	2	1	23-Jan	0	15-Jan
Republic of Korea	4	0##	0	25-Jan	0	20-Jan
Macao	5	0###	0	25-Jan	0	22-Jan
Vietnam	2	0	1	Unk	0	23-Jan
Nepal	1	0	0	5-Jan	0	24-Jan
Canada	2	1#	0	Unk	0	25-Jan
Cambodia	1	0	0	25-Jan	0	27-Jan
New Locations with Cases						
Germany	1	1	1		0	
Sri Lanka	1	1	0	25-Jan	0	
Total	**76**	**16**	**3**		**0**	

* No evidence of travel to China # Presumptive confirmed positive

MoH report of seven quarantined people, awaiting additional information

Numerous reports of 2 additional cases but no official information

-

New Exported Cases, 24 hrs. (12)

Germany, Bavaria: 1 new case (Official)

- (b)(6) **ontact with visiting asymptomatic** (b)(6) for about 1 hour (b)(6) (b)(6) later became positive which occurred about 2 days before (b)(6) fever onset. WHO EURO may investigate.

AMERICAN OVERSIGHT

Sri Lanka, Colombo: 1 new case (awaiting translation of MoH announcement)

- (b)(6) from Hubei Province. Arrived 19 January, developed symptoms 25 January.

Canada, Toronto: 1 new case (awaiting final confirmation)

- (b)(6) travel to China.

Japan: Two new cases

- (b)(6), from Wuhan. Arrived 20 January, developed symptoms 22 January. Sought medical attention 24 January and 26 January. Not yet hospitalized at 2pm reporting, waiting at place he is staying.
- (b)(6) **Exposure on bus with tourists from Wuhan**, 8-11 January and 12-16 January. Symptom onset 14 January. Sought medical care 17 and 22 January. Admitted 22 January.

Thailand: 6 new cases

- 6 new cases (2 female, 4 male) including children and adults. All are Chinese patients from Wuhan City, Hubei Province, of which 5 are the same family and the other 1 travels in the same group.

Singapore (Changi Hospital, National Centre Inf Dis.) : 3 new cases

- (b)(6) from Wuhan. Arrived 19 January, developed symptoms 25 January, and sought medical attention 26 January.
- (b)(6) from Wuhan. Arrived 23 January, developed symptoms, sought care, and admitted on 24 January.
- (b)(6) from Wuhan. Arrived 18 January, developed symptoms 24 January, ambulance to hospital 26 January.

Taiwan: 2 new cases

- 2 Females in 70s from Wuhan. Arrived 22 January 22, developed symptoms 25 January. Isolated with no reported pneumonia.

Suspect case in Cote d'Ivoire: On January 25, (b)(6) displaying flu-like symptoms arrived on a (b)(6) from Beijing to Félix Houphouët Boigny Airport in Abidjan. Following a routine screening, airport health officials alerted the Ivoirian Ministry of Health and Public Hygiene of a possible case of a novel coronavirus, (2019-nCoV). (Post alerted AF/W and DOS Ops Center.) Health officials transported the student to a pandemic unit at the airport for monitoring, treatment, and tests. Sample sent to Institute Pasteur France. Authorities do not expect to receive conclusive test results until Wednesday, January 29 or later. CDC country team engaged.

Suspect case in Zambia: A recent returnee (8 days ago) from Wuhan and is now with URI symptoms. Samples were sent to NHLS in South Africa

Suspect case in Kenya: Airport screening in Nairobi today picked up a febrile traveler from China (initial reports indicate Wuhan) who is now in isolation at the designated national referral hospital. Samples have been collected and sent to national lab, but I assume will come to us shortly.

Other:

AMERICAN OVERSIGHT

- 11/27 call Sec Azar and NHC Minister Ma. Azar's ask was for WHO to be allowed to deploy a team to China with HHS team members. He noted the CDC offer of assistance to the China CDC Director and said that a US CDC team is ready to deploy. NHC minister Ma said he would take this under advisement.

- (sensitive) (b)(5)

  (b)(5)

- (sensitive) (b)(5)

- **WHO Mission** arriving in China for investigation.

- MMWR and NEJM publications in process on 1st US case and CDC response, possible publication, Jan 31st.

LeAnne M. Fox, MD, MPH, DTM&H
CDR US Public Health Service

Chief, Meningitis and Vaccine Preventable Diseases
Division of Bacterial Diseases
National Center for Immunization and Respiratory Diseases
Centers for Disease Control and Prevention
1600 Clifton Road, NE, MS H 24-6
Atlanta, GA 30329-4027
Tel: 404-718-4739
FAX: 404-471-2511
Email: lfox@cdc.gov

AMERICAN OVERSIGHT

From: EPIXUpdate@cdc.gov
Sent: Wed, 5 Feb 2020 19:21:02 -0500
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: Important: CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 5, 2020

Epi-X The Epidemic Information Exchange

Check Epi-X for an Important Report

CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 5, 2020

This report includes CDC Daily Key Points for 2019 Novel Coronavirus. This document is cleared to share with your staff and partners.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72517

HOW TO CONTACT *Epi-X*
For technical issues, contact the Help Desk:
EpiXHelp@cdc.gov
(877) 438-3749
For help with preparing or posting a report, contact the Editor on Call:
EpiXEditor@cdc.gov
(877) 862-2392 (toll free within the United States)
+1-770-488-7100 (If you cannot use the toll free number above, please call the CDC Emergency Operations Center and ask to speak to the *Epi-X* editor on call.)

ABOUT THIS E-MAIL
You have received this message because you are an authorized *Epi-X* user.
Information in this message must be used only in accordance with the *Epi-X* User Agreement.

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Wed, 26 Feb 2020 12:23:15 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID)
Subject: Daily OD nCoV Morning Update - February 26, 2020

COVID-19 Response update Feb 26, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 26, 2020 12:00 AM (EST)

NSC Request for Information

1. # of confirmed US cases of COVID-19: **59** (6 new in last 24 hours, all among Diamond Princess evacuees), including:
    - **14 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (8), Chicago (2), Arizona, Wisconsin
    - **3 among evacuees from Hubei Province**
    - **42 among evacuees from Diamond Princess**, including:
        - 28 diagnosed in Japan
        - 14 diagnosed after arrival in US
2. # of total cases in the U.S. undergoing screening at CDC: **492 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **431 Persons with negative test results**
4. # of total confirmed cases in China: **78,064**
5. # of total confirmed deaths in China: **2,715**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **45**
8. Dates and ports of entry – **see table below**

Domestic Updates

- **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
    - 6 states/territories reporting 14 US Confirmed Cases
    - 43 states/territories reporting 492 US PUIs

AMERICAN OVERSIGHT

a. **Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=14**

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=14										
Row	PUI ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status *
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending
12		WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/	02/14/20	Travel	**Isolation**	Home	Awaiti

AMERICAN OVERSIGHT

	(b)(6)				20		(China)			ng 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.

b. **PUIs among persons in US (excluding repatriation cohorts)**

	Number Travel-associated	**Number** Contact to a U.S. case	**Total**
Total # **US confirmed** cases*	12	2	14
# **New confirmed** cases in past 24 hours	0	0	0
Total # US PUIs identified	407	85	492
# US PUIs from past 24 hours	8	0	8
Total # PUIs with **negative** test results	352	79	431
Total # PUIs with **pending** test results	45	2	47

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

- **Laboratory-confirmed COVID-19 Cases and PUIs among Hubei repatriation cohorts**

a. **Confirmed COVID-19 US Cases: Hubei repatriation, N=3**

Hubei Repatriation										
Row	**PUI ID**	**State**	**Age**	**Sex**	**Date of Illness Onset**	**Date collection of 1st CDC COVID-19 positive specimen**	**Exposure**	**Isolation Status**	**Current Location**	**Status**
1	(b)(6)	CA	56	F	02/06/20	02/06/20	Travel (Hubei)	Released		Resolved
2		CA	51	F	02/09/20	02/10/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting clinical resolution and repeat NP/OP
3		TX	50	F	02/09/20	02/11/20	Travel (Hubei)	**Isolation**	Hospital	Awaiting 2nd

AMERICAN OVERSIGHT

										neg.

b. **PUIs among persons repatriated from Hubei province**

Hubei Repatriation	Number
Total # **confirmed** cases	3
# **New confirmed** cases in past 24 hours	0
Total # **PUIs** identified	28
# **New PUIs** identified in past 24 hours	0
Total # PUIs with **negative** test results	25
Total # PUIs with **pending** test results	0

3. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=42

Row	CDC_nCoV219_ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result
1	(b)(6)	Spokane	72	F	Travis	Japan	Date in Japan unknown	Isolated in hospital	Positive
2		Travis	84	M	Travis	Japan	Date in Japan unknown	Isolated in hospital	Positive
3		Travis	75	F	Travis	Japan	Date in Japan unknown	Isolated in hospital	Positive
4		Travis	65	F	Travis	Japan	Date in Japan unknown	Isolated in hospital	Positive
5		Spokane	80	F	Travis	Japan	Date in Japan	Isolated in	Positive

AMERICAN OVERSIGHT

							unkno wn	hospit al	
6	(b)(6)	Travis	72	F	Travis	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
7		Spokane	59	F	Travis	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
8		Spokane	64	M	Travis	Japan	Date in Japan unkno wn	Isolate d in hospit al	
9		Travis	62	M	Travis	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
10		Travis	67	F	Travis	Japan	Date in Japan unkno wn	Home isolati on	
11		Travis	66	M	Travis	Japan	Date in Japan unkno wn	Home isolati on	
12		Nebraska	69	M	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
13		Nebraska	59	F	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
14		Nebraska	74	M	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
15		Nebraska	72	M	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
16		Nebraska	78	F	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
17		Nebraska	70	F	Nebraska	Japan	Date in Japan	Isolate d in	Positi ve

AMERICAN OVERSIGHT

							unkno wn	hospit al	
18		Nebraska	71	M	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
19		Nebraska	73	M	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
20		Nebraska	74	F	Nebraska	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
21		Lackland	55	F	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
22		Lackland	60	M	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
23	(b)(6)	Lackland	62	F	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	Negati ve
24		Lackland	61	M	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	
25		Lackland	62	F	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	
26		Lackland	61	F	Lackland	Japan	Date in Japan unkno wn	Isolate d in hospit al	
27		Travis	67	F	Travis	Japan	Date in Japan unkno wn	Isolate d in hospit al	Positi ve
28		Travis	66	F	Returned Home (from Travis)	Japan	Date in Japan unkno wn	Releas ed	
29		Nebraska	54	M	Nebraska	US	2/17/2 020	Isolate d in	Positi ve

AMERICAN OVERSIGHT

								hospital	
30	(b)(6)	Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive
32		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive
33		Lackland	75	M	Lackland	US	2/20/2020	Isolated in hospital	Positive
34		Travis	88	F	Travis	US	2/20/2020	Isolated in hospital	Positive
35		Travis	60	F	Travis	US	2/20/2020	Isolated in hospital	Positive
36		Travis	68	F	Travis	US	2/20/2020	Isolated in hospital	Positive
37		Travis	69	F	Travis	US	2/21/2020	Isolated in hospital	Positive
38		Travis	71	F	Travis	US	2/21/2020	Isolated in hospital	Positive
39		Travis	74	F	Travis	US	2/21/2020	Isolated in hospital	Positive
40		Travis	75	M	Travis	US	2/21/2020	Isolated in hospital	Positive
41		Travis	55	M	Travis	US	2/21/2020	Isolated in	Positive

AMERICAN OVERSIGHT

								hospital	
42	(b)(6)	Travis	71	M	Travis	US	2/18/2020	Isolated in hospital	Positive

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.

b. **Cases* and PUI totals among persons repatriated from Diamond Princess, N=329**

Diamond Princess	Number
Total cases* among repatriated	42
# positive by testing in Japan	28
# positive by testing in Japan that have tested positive on initial CDC test†	20/28
# positive by testing in Japan with no or inconclusive US results on initial CDC test	7/28
Newly identified since repatriation to US	14
Newly identified since repatriation to US in past 24 hours	6
Total # PUIs¥ identified	9
# New PUIs¥ identified in past 24 hours	0

*Cases have laboratory confirmation and may or may not have been symptomatic.

†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative

¥PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

International Updates

1. **COVID-19 cases reported globally**

Country (WHO Region)	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	25-Feb-20	78,064	406	2,715	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	1	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Kuwait	24-Feb-20	25-Feb-20	11	6	0	
Bahrain	24-Feb-20	25-Feb-20	23	21	0	

AMERICAN OVERSIGHT

Iraq	24-Feb-20	25-Feb-20	5	4	0	
Oman	24-Feb-20	25-Feb-20	4	2	0	
Iran	19-Feb-20	25-Feb-20	95	34	15	
UAE	29-Jan-20	22-Feb-20	13	-	0	✓
Lebanon	21-Feb-20	21-Feb-20	1	-	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
EURO						
United Kingdom	31-Jan-20	24-Feb-20	13	-	0	✓
Italy	31-Jan-20	25-Feb-20	322	93	10	✓
Israel	21-Feb-20	24-Feb-20	2	-	0	
France	24-Jan-20	25-Feb-20	14	2	1	✓
Germany	27-Jan-20	25-Feb-20	18	2	0	✓
Spain	31-Jan-20	25-Feb-20	3	1	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Sweden	31-Jan-20	31-Jan-20	1	-	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
Finland	30-Jan-20	30-Jan-20	1	-	0	
Austria	25-Feb-20	25-Feb-20	2	2	0	
Croatia	25-Feb-20	25-Feb-20	1	1	0	
Switzerland	25-Feb-20	25-Feb-20	1	1	0	
PAHO						
Canada	25-Jan-20	25-Feb-20	11	1	0	
United States	16-Jan-20	25-Feb-20	31	6	0	
SEARO						
Thailand	13-Jan-20	25-Feb-20	37	2	0	✓
India	30-Jan-20	3-Feb-20	3	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
WPRO						
Japan	15-Jan-20	25-Feb-20	167	9	1	✓
Republic of Korea	20-Jan-20	25-Feb-20	1146	253	11	✓
Hong Kong	21-Jan-20	25-Feb-20	85	4	1	✓
Taiwan	21-Jan-20	25-Feb-20	31	1	1	✓
Singapore	23-Jan-20	25-Feb-20	91	1	0	✓
Australia	25-Jan-20	22-Feb-20	22	-	0	
Malaysia	24-Jan-20	15-Feb-20	22	-	0	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
Philippines	30-Jan-20	5-Feb-20	3	-	1	
Macau	22-Jan-20	4-Feb-20	10	-	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
International conveyance	5-Feb-20	23-Feb-20	691	-	4	

AMERICAN OVERSIGHT

(Japan)‡						
Total excluding mainland China			**2,905**	**447**	**45**	
GLOBAL TOTAL			**80,969**	**853**	**2,760**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.
‡The cruise ship "Diamond Princess," which arrived at Yokohama Port on 3 February.

Additional Information

Total Cases Reported to WHO as US Cases

	Number Travel-associated	Number Contact to a U.S. case	Total
Total # US confirmed cases	12	2	14
Total # Hubei Repatriation confirmed cases	3	-	3
Total # Diamond Princess cases newly identified since repatriation to US	14	-	14
Total	29	2	31

Korea – as of this morning 1261 cases and 12 deaths

- Majority of new cases still reported in and around Daegu
- First confirmed USFK (b)(6) 12 miles from Daegu (reported in NYT)
- At least 13 ROK service members confirmed to date

Italy – 322 cases and 11 deaths as of this morning

- Of 93 new cases reported, most were asymptomatic close contacts
- Algeria – 1 case – (b)(6) arrived in Algeria, developed symptoms, tested and confirmed positive
- Austria
  - 1 case – (b)(6) tested positive, hotel under quarantine
  - 2 cases – Tyrol province on border with Italy
- Germany – 3 cases – 1 with travel from Milan, the other two are under investigation

AMERICAN OVERSIGHT

- Exported cases include: Algeria (1), Austria (3), Croatia (1), Germany (1), Spain (1), Switzerland (1)

Iran – 95 total cases and 15 deaths, WHO suspects case count actually higher given the high reported case-fatality ratio

- GOARN mission planned
- Bahrain – reports 15 new cases at airport among passengers with travel from Iran
- Exported cases include: Bahrain (17), Canada (1), Iraq (1), Kuwait (11), Oman (4), Afghanistan (1), Lebanon (1)

Hong Kong – 4 new cases, 3 known linked to confirmed cases and 1 under investigation

AMERICAN OVERSIGHT

From: Schneider, Allison (CDC/DDID/NCIRD/OD)
Sent: Fri, 28 Feb 2020 18:32:40 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: RE: Today's Agenda for AMA Daily Coronavirus Update - Friday, Feb. 28, 2020 @ 12-12:15 p.m.

Sorry about that – I saw it this morning but it conflicted with the press briefing so I didn't bring you the agenda.

I have a copy if you want it for awareness? In the future I can give you a heads up even if there is a conflict like this.

Allison
Office) 404-718-3700 | Cell) (b)(6) | odl7@cdc.gov

From: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Sent: Friday, February 28, 2020 1:30 PM
To: Schneider, Allison (CDC/DDID/NCIRD/OD) <odl7@cdc.gov>
Subject: FW: Today's Agenda for AMA Daily Coronavirus Update - Friday, Feb. 28, 2020 @ 12-12:15 p.m.
Importance: High

Missed this although I guess I was on the press briefing anyway.

From: Williams, Teresa (CDC/OD/OCS) <coo4@cdc.gov>
Sent: Friday, February 28, 2020 11:11 AM
To: Schuchat, Anne MD (CDC/OD) <acs1@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>; Jernigan, Daniel B. (CDC/DDID/NCIRD/ID) <dbj0@cdc.gov>; Cetron, Marty (CDC/DDID/NCEZID/DGMQ) <mzc4@cdc.gov>; Redd, Stephen (CDC/DDPHSIS/OD) <scr1@cdc.gov>
Cc: Campbell, Amanda (CDC/OD/OCS) <ons3@cdc.gov>; Warner, Agnes (CDC/OD/OCS) <bli8@cdc.gov>; Knotts, Ashley (CDC/OD/OCS) <vqf0@cdc.gov>; EOC Report (CDC) <eocreport@cdc.gov>; CDC IMS 2019 NCOV Response Incident Manager <eocevent193@cdc.gov>; CDC IMS 2019 NCOV Response Deputy Incident Manager <eocevent259@cdc.gov>; CDC IMS 2019 NCOV Response Chief of Staff <eocevent289@cdc.gov>; CDC IMS 2019 NCOV Response MCCM Clinical Team <eocevent272@cdc.gov>; Bartee, Brad Allen (CDC/OD/OCS) <yxa0@cdc.gov>; Gershman, Lynn E. (CDC/DDPHSIS/OD) <veu4@cdc.gov>; Hoo, Elizabeth (CDC/OD/OCS) <irp5@cdc.gov>; Roberts, Ursula (CDC/OD/OCS) (CTR) <nka7@cdc.gov>; Bremmer, Lisa (CDC/OCOO/OD) (CTR) <msq1@cdc.gov>
Subject: Today's Agenda for AMA Daily Coronavirus Update - Friday, Feb. 28, 2020 @ 12-12:15 p.m.
Importance: High

Good morning,

Please find attached the agenda for today's (Friday, February 28th) AMA Daily Coronavirus Update from 12-12:15 p.m.

Thanks,

AMERICAN OVERSIGHT

Teresa

Teresa Williams

Scheduler for the CDC Director
Protocol Specialist
Office of the Director
Centers for Disease Control and Prevention
1600 Clifton Road, NE
Building 21, OD Suite, 12th Floor

Mail Stop H21-10

Atlanta, GA 30329
Direct: (404) 639-5998
Main: (404) 639-7000
Fax: (404) 639-7111
email: co04@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sun, 1 Mar 2020 12:56:58 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID);Kuhnert-Tallman, Wendi (CDC/DDID/OD)
Subject: COVID-19 Response update, March 1, 2020
Attachments: daily_report.2020.03.01.docx

COVID-19 Response update Mar 1, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Mar 1, 2020 12:00 AM (EST)

Daily Report Summary *(updated information in red)*

US Case Counts
As of 1 Mar, 12:00 AM (EST)

Current Status	Lab Category				Source*			
	Presumptive	Confirmed	*TOTAL*		Hub	D Prin	Other	*TOTAL*
Home Isolation	(b)(5)							
Hospital Isolation								
Recovered								
Dead								
TOTAL								

* Hub: Hubei repatriation; D Prin: Diamond Princess Repatriation;

Counts by State

AMERICAN OVERSIGHT

State	Lab Category			Current Status				
				Isolation		Recovered	Dead	TOTAL
Presumptive	Confirmed	TOTAL		Hosp	Home			
AZ								
CA								
IL								
MA								
OR								
WA								
WI								
FL								
RI								
Hubei Repat								
D Princess Repat								
TOTAL								

(b)(5)

Late-Breaking Case Reports (reported after midnight)

1. WA (b)(6) hospitalized; presumptive positive, but no additional details yet
2. WA hospitalized; presumptive positive, but no additional details yet

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **663** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **450** **Persons with negative test results***
3. # of total confirmed cases in China: **79,824**
4. # of total confirmed deaths in China: **2,870**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **107**
7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

** Note on "2. # cases screened…not confirmed to be coronavirus…": State and local health departments have increased testing markedly in the last week. Because CDC does not have visibility on all state and local case investigations—particularly those whose lab results are negative—and because state and local jurisdictions are no longer accurately reporting this statistic, this is the last day that this number will be reported.*

Highlights from International Task Force

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries

AMERICAN OVERSIGHT

- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

Domestic Updates

1. US COVID-19 Cases Not Associated with Repatriation

- 8 states/territories reporting 15 US confirmed cases and 11 presumptive cases
- 45 states/territories reporting 663 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	(b)(6)	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL		F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ		M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA		M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA		M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL		M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA		M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA		M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.
9		CA		F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA		M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA		F	01/28/20	01/29/20	Household contact	Released		Resolved

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
							(0190CA)			
12	(b)(6)	WI	(b)(6)	F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Pending
13		CA		F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA		M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA		F	2/13/20	02/23/20	Unknown exposure	Isolation	Hospital (ICU)	Awaiting 1st neg.

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=11

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	CA (Santa Clara County)	(b)(6)	F	2/17/2020	2/26/2020	Unknown	Isolation	Hospital (ICU)
2		WA (Snohomish County)		M	2/22/2020	2/24/2020	Unknown	Isolation	Home
3		WA		F	2/25/2020	2/27/2020	Travel to South Korea	Isolation	Home
4		OR (Washington Co)		M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)
5		WA (King Co-Seattle)		F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
6		WA (King Co-Seattle)		F	2/19/2020		Unknown (LTCF)	Isolation	Hospital

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
7	(b)(6)	WA (King Co-Seattle)	(b)(6)	M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
8		FL (Manatee Co)		M	Prior to 2/22/2020	2/28/2020	Unknown	Isolation	Hospital (ICU)
9		FL (Hillsboro)		F	2/22/2020	2/28/2020	Travel to Italy, France	Isolation	Home
10		IL (Cook Co)		M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
11		RI		M	2/22/2020	2/28/2020	Travel to France, Belgium, Italy	Isolation	Hospital (ICU)

*Cases listed as "presumptive" have tested positive at a state/local laboratory for SARS-CoV2 (the virus that causes COVID-19); those cases are reclassified as "confirmed" after CDC has received the specimen from the state/local laboratory and confirmed the result.

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	Number Contact to a U.S. case	Number *** Unknown exposure	Total
Total # **US confirmed** cases*	(b)(5)			
# **New confirmed** cases in past 24 hours				
Total # **US presumptive** cases				
# **New presumptive** cases in past 24 hours				
Total # US PUIs identified				
# **US PUIs** from past 24 hours				
Total # PUIs with **negative** test results				
Total # PUIs with **pending** test results				

AMERICAN OVERSIGHT

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through DCIPHER
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	(b)(6)	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis		M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
8		Spokane		M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis		M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis		F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis		M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		Nebraska		M	Nebraska	Japan	Japan	Isolate	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
							unknown	d in hospital		g 1st neg
13		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18	(b)(6)	Nebraska	(b)(6)	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
23		Lackland		M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland		M	Lackland	Japan	Japan	Isolate	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
							unknown	d in hospital		g 1st neg
26		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
27		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	No CDC test results
28		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis		F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska		F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31	(b)(6)	Lackland	(b)(6)	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis		M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland		M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 2nd neg
34		Lackland		M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Pending
36		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis		F	Travis	US	2/21/2020	Isolated in	Positive	Awaiting 1st

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								hospital		neg
39		Travis		M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
40		Travis		F	Travis	US	2/21/2020	Home isolation	Positive	Awaiting 1st neg
41		Travis		F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42	(b)(6)	Travis	(b)(6)	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 2nd neg
43		Travis		F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland		M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		Lackland		M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan€	29
# positive by testing in Japan that have tested positive on initial CDC test†	24/29
# positive by testing in Japan with no or inconclusive US results on initial CDC test	4/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs¥ identified	9

AMERICAN OVERSIGHT

# New PUIs[¥] identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.
[€]On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.
†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.
[¥]PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

-
-

3. Diamond Princess Update on currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (now in TX)	(b)(6)	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX		F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE		M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs hospitalization)	02/27/2020
	NE		M	Unknown	Floor	Stable	None	Yes	Clinical care	02/27/2020
	CA		F	02/16/2020	ICU	Critical	Mechanical ventilation	Yes	Clinical care	02/29/2020
	CA		F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR		M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020

AMERICAN OVERSIGHT

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	WA	(b)(6)	F	2/24/2020					Clinical care	2/28/2020
	WA		F	2/24/2020	ICU	Critical	Mechanical ventilation		Clinical care	2/28/2020
	IL		M	2/23/2020	Floor	Stable	None		Isolation	2/29/2020
	RI		M	2/22/2020	ICU	Critical	15L O2	Yes	Clinical Care	2/29/2020
	FI		M	2/22/2020	ICU	Critical	BiPap		Clinical Care	2/29/2020

* Presumptive cases

Travel/Migration Updates

Airport Entry Screening

- As of 28 Feb, 49,323 air travelers screened
- Daily for 28 Feb
  - Air travelers screened: 845
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No travel notice updates from 29 Feb

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

AMERICAN OVERSIGHT

- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

Other Updates

- Risk assessment and management guidance (M&M) sent to JIC/ADS for clearance
- Worked with CMTF on developing guidance for study abroad students as part of CMTF's higher education community intervention guidance
- Level 1 global travel health notice and level 2 EU notice in draft stage

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 62)
(as of 11:59 PM 29 Feb)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	29-Feb-20	79,824	573	2,870	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	-	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	29-Feb-20	41	3	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	29-Feb-20	593	205	43	✓
Iraq	24-Feb-20	29-Feb-20	13	5	0	
Kuwait	24-Feb-20	28-Feb-20	45	-	0	
Lebanon	21-Feb-20	29-Feb-20	4	1	0	
Oman	24-Feb-20	27-Feb-20	6	-	0	
Pakistan	26-Feb-20	29-Feb-20	4	2	0	
Qatar	29-Feb-20	29-Feb-20	1	1	0	
UAE	29-Jan-20	29-Feb-20	21	2	0	✓
EURO						
Austria	25-Feb-20	29-Feb-20	10	5	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
Azerbaijan	28-Feb-20	29-Feb-20	3	2	0	
Belarus	28-Feb-20	28-Feb-20	1	-	0	
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	28-Feb-20	5	-	0	
Denmark	27-Feb-20	29-Feb-20	3	1	0	
Estonia	27-Feb-20	27-Feb-20	1	-	0	
Finland	30-Jan-20	28-Feb-20	3	-	0	
France	24-Jan-20	29-Feb-20	100	43	2	✓
Georgia	26-Feb-20	29-Feb-20	3	1	0	
Germany	27-Jan-20	28-Feb-20	66	-	0	✓
Greece	26-Feb-20	29-Feb-20	7	3	0	
Iceland	28-Feb-20	29-Feb-20	1	-	0	
Ireland	29-Feb-20	29-Feb-20	1	1	0	
Israel	21-Feb-20	29-Feb-20	7	1	0	
Italy	31-Jan-20	29-Feb-20	1,128	240	29	✓
Lithuania	27-Feb-20	27-Feb-20	1	-	0	
Luxembourg	29-Feb-20	29-Feb-20	1	1	0	
Monaco	28-Feb-20	29-Feb-20	1	1	0	
Netherlands	27-Feb-20	29-Feb-20	7	5	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	29-Feb-20	15	11	0	
Romania	26-Feb-20	28-Feb-20	3	-	0	
Russia	31-Jan-20	31-Jan-20	2	-	0	
San Marino	27-Feb-20	27-Feb-20	1	-	0	
Spain	31-Jan-20	29-Feb-20	46	12	0	
Sweden	31-Jan-20	28-Feb-20	12	-	0	
Switzerland	25-Feb-20	29-Feb-20	18	10	0	
United Kingdom	31-Jan-20	29-Feb-20	23	3	0	✓
PAHO						
Brazil	26-Feb-20	29-Feb-20	2	1	0	
Canada	25-Jan-20	29-Feb-20	20	6	0	
Ecuador	29-Feb-20	29-Feb-20	1	1	0	
Mexico	28-Feb-20	29-Feb-20	4	2	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
United States[§]	16-Jan-20	29-Feb-20	34	1	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	29-Feb-20	42	1	0	✓
WPRO						
Australia	25-Jan-20	29-Feb-20	26	1	1	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	29-Feb-20	95	1	2	✓
Japan	15-Jan-20	29-Feb-20	242	9	5	
Macau	22-Jan-20	4-Feb-20	10	-	0	✓
Malaysia	24-Jan-20	28-Feb-20	25	-	0	✓
New Zealand	28-Feb-20	28-Feb-20	1	-	0	
Philippines	30-Jan-20	5-Feb-20	3	-	1	✓
Republic of Korea	20-Jan-20	29-Feb-20	3,526	595	17	✓
Singapore	23-Jan-20	29-Feb-20	102	4	0	✓
Taiwan	21-Jan-20	29-Feb-20	39	5	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	
International conveyance (Japan)[‡]	5-Feb-20	26-Feb-20	705	-	6	✓
		Total non-mainland China	**7,102**	**1,186**	**107**	
		Grand Total	**86,926**	**1,759**	**2,977**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.

[§]Previously diagnosed Diamond Princess passengers are not included. Count includes 15 confirmed cases in the US, 3 cases among Hubei repatriation cohort, and 16 cases among the Diamond Princess cohort diagnosed after arrival to the US. See table below for breakdown

[‡]The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

Total Cases Reported to WHO as US Cases (Does NOT include presumptive cases)

	Number	Number	Number	Total

AMERICAN OVERSIGHT

	Travel-associated	Contact to a U.S. case	Unknown exposure	
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	16	-		16
Total	31	2	1	34

Additional International Task Force Updates:

Highlights

- New countries: Armenia (1), Ecuador (1 case), Ireland (1), Luxembourg (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in >20 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links

China – 579 new cases, 98% from Hubei Province (number of new cases increased 2 days in a row)

Korea – 3736 cases, 18 deaths

- Attribute 86% of total cases to Daegu and surrounding area, and more specifically more cases being reported because of aggressive testing strategy targeting members of Shincheonji religious group (represent 60% of cases)
- Korea reports that members of Shincheonji religious group visited Wuhan in January

Italy – 1128 cases, 29 deaths

- 54% of cases in Lombardy region
- Exported cases include: Algeria, Austria, Brazil, Croatia, Denmark, Finland, Georgia, Germany, Greece, Ireland, Israel, Lithuania, Luxembourg, Mexico, Netherlands, Nigeria, North Macedonia, Norway, Romania, Spain, Sweden, Switzerland, United Kingdom
    - Exportations have resulted in local transmission in: Croatia, Greece

Iran – 978 cases, 54 deaths

- Several senior members of government among confirmed
- China sending technical and aid team to Iran
- Canada – 5 additional cases, all with travel from Iran
- Exported cases include: Afghanistan, Bahrain, Belarus, Canada, Georgia, Iraq, Kuwait, Lebanon, New Zealand, Norway, Oman, Pakistan, Qatar, Sweden
    - Bahrain (41 cases) and Kuwait (45 cases) – all with travel from Iran, airport screening, quarantine of Iranian arrivals, evacuation of Kuwait citizens from Iran
    - Iraq (13 cases – all reportedly with travel from Iran (1 Iranian, 12 Iraqis)
    - Exportations have resulted in local transmission in: Lebanon, concerns about Iraq and Pakistan

Japan – 293 cases, 5 deaths

- 9 new cases, number of cases in Hokkaido increasing

France – additional 47 cases reported → 104 cases, 2 deaths

- Cases among travelers to Italy (6), Egypt (6), Germany (1)

AMERICAN OVERSIGHT

- 1 healthcare worker infection among new cases
- Clusters under investigation
    - 6 with travel from Egypt, additional travelers in tour group are also sick, investigation ongoing in France and Egypt
    - Outbreak in Oise region, still unknown source, investigating links to local military base and airport (Charles de Gaulle) – 1 airport worker who lives in Oise region confirmed positive

Spain – 15 new cases → 73 cases

- Cases are in 9 regions

Germany – 38 new cases → 117 cases

Other

- Ecuador – 1st case reported – traveler from Spain
- Mexico – 4 cases (1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila)
- Norway – 0 to 17 cases in one week
    - 7 with travel history: Italy (5), Iran (1), China (1)
    - 6 close contacts
    - First cluster: Hospital cluster at Oslo University Hospital Ophthalmology Department – 3 healthcare workers, 1st was traveler from Italy
    - Second cluster: 3 traveled together to Italy, 4 close contacts of this group
- Taiwan – 5 new cases, 1 with travel to UAE/Egypt, 4 in hospital cluster (3 nurses, 1 janitor, 1 pregnant woman)

Laboratory Update *(as of 17:30 29 Feb 2020):*

- 7 Pilot laboratories performed verification on the new kits; 6 have successfully completed verification and submitted their data
- 31 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CO, CT, IA, ID, IL, KS, LA, MA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, SC, SD, TN, TX, WA, WI, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook:
    - ~320 more test kits arrived at CDC, with 500 reactions each. These are being validated and could go out mid-this-week if the pass the validation. Additional kits may be available soon from same manufacturer.
    - CDC allows New York State Wadsworth Center to reference the data in the CDC's 2019 nCoV EUA application
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete

AMERICAN OVERSIGHT

- FDA clears quickly (they have geared up to do this—probably within 2-3 days)
- Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Mon, 2 Mar 2020 12:58:27 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, March 2, 2020
Attachments: daily_report.2020.03.02.docx

COVID-19 Response update Mar 2, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black, since very few are changing daily.

US Case Counts

As of 21:30 EST 1 Mar

Current Status	Lab Category*			Case Source				
	Presumptive	Confirmed	Total	Hubei Repat	DP US dx.**	DP JP dx.	Other	Total
Home Isolation	9	8	**17**	0	2	3	12	**17**
Hospital Isolation	16	42	**58**	1	14	25	18	**58**
Recovered	0	14	**14**	2	0	1	11	**14**
Dead	2	0	**2**	0	0	0	2	**2**
TOTAL	**27**	**64**	**91**	**3**	**16**	**29**	**43**	**91**

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab
**DP US dx. = Cases from the Diamond Princess cruise ship that tested positive for the first time in the U.S.

AMERICAN OVERSIGHT

Counts by Jurisdiction

Jurisdiction (N=10)	Lab Category*			Current Status				
				Isolation		Recovered	Dead	Total
	Presumptive	Confirmed	Total	Hosp	Home			
AZ	0	1	**1**		1			**1**
CA	6	10	**16**	5	4	7		**16**
FL	2	0	**2**	1	1			**2**
IL	2	2	**4**	1	1	2		**4**
MA	0	1	**1**		1			**1**
NYC	1	0	**1**		1			**1**
OR	2	0	**2**	1	1			**2**
RI	2	0	**2**	1	1			**2**
WA	12	1	**13**	8	2	1	2	**13**
WI	0	1	**1**		1			**1**
Hubei Repat	0	3	**3**	2	1			**3**
DP Repat	0	45	**45**	39	5	1		**45**
TOTAL	**27**	**64**	**91**	**58**	**20**	**11**	**2**	**91**

* Presumptive cases have tested positive at a state/local laboratory but are not yet confirmed by CDC lab

AMERICAN OVERSIGHT

Additional Case Statistics

1. # of total cases in the U.S. undergoing screening at CDC: **749** **Persons Under Investigation**
2. # of cases screened by CDC that were confirmed not to be coronavirus: **459** **Persons with negative test results**
3. # of total confirmed cases in China: **80,026**
4. # of total confirmed deaths in China: **2,912**
5. # of international cases and locations – **see table below**
6. # of total confirmed international (non-China) deaths: **130**
7. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine. Three passengers are tentatively scheduled to be released from quarantine today, 2 Mar.

Highlights from International Task Force

- 70 countries and territories affected
    - Over 24 hours, >1700 cases outside of China, 204 cases in China
    - New countries reporting cases in last 24 hours: Armenia (1 case), Czech Republic (3 cases), Luxembourg (1 case)
    - Media reports: Andorra (1 case), Dominican Republic (1 case), Guadeloupe (3 cases), Indonesia (2 cases), Portugal (2 cases)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European region attributed to Italy, but also evidence of local transmission in 29 other countries
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran are exporting multiple cases to geographically distant countries
- Growing outbreaks in France, Germany, and Spain with unknown links
- WHO identifies 6 special envoys to Regional Offices
- WHO suspects weekend reporting lag, additional cases expected Monday

Domestic Updates

1. US COVID-19 Cases Not Associated with Repatriation

- 10 states/territories reporting 16 US confirmed cases and 27 presumptive cases
- 47 states/territories reporting 749 US PUIs

a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=16

AMERICAN OVERSIGHT

Row	CDC nCoV ID	State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status
1	(b)(6)	WA	(b)(6)	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL		F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ		M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA		M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA		M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL		M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA		M	01/24/20	01/27/20	Travel (Hubei)	Released		Resolved
8		MA		M	01/25/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 1st neg.
9		CA		F	01/27/20	01/29/20	Travel (Hubei)	Isolation	Home	Awaiting 2nd neg.
10		CA		M	01/25/20	01/29/20	Travel (Hubei)	Released		Resolved
11		CA		F	01/28/20	01/29/20	Household contact (0190CA)	Released		Resolved
12		WI		F	01/29/20	01/31/20	Travel (China)	Isolation	Home	Pending
13		CA		F	02/10/20	02/14/20	Travel (China)	Released		Resolved
14		CA		M	02/11/20	02/16/20	Travel (China)	Released		Resolved
15		CA		F	2/13/20	02/23/20	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.
16		CA		F	2/17/20	2/26/2020	Unknown	Isolation	Hospital (ICU)	Awaiting 1st neg.

AMERICAN OVERSIGHT

b. Presumptive* US COVID-19 Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=27

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
1	(b)(6)	WA	(b)(6)	M	2/22/2020	2/24/2020	Unknown	Isolation	Home
2		WA		F	2/25/2020	2/27/2020	Travel to S. Korea	Isolation	Home
3		OR		M	2/17/2020	2/24/2020	Unknown	Isolation	Hospital (ICU)
4		WA		F	2/21/2020		Unknown (LTCF)	Isolation	Hospital
5		WA		F	2/19/2020		Unknown (LTCF)	Isolation	Hospital
6		WA		M	2/14/2020	2/23/2020	Unknown	Deceased	Deceased
7		FL		M	Prior to 2/22/2020	2/28/2020	Unknown	Isolation	Hospital (ICU)
8		FL		F	2/22/2020	2/28/2020	Travel to Europe	Isolation	Home
9		IL		M	2/11/2020	2/28/2020	Unknown	Isolation	Hospital
10		RI		M	2/22/2020	2/28/2020	Travel to Europe	Isolation	Hospital (ICU)
11		CA		F			Secondary	Isolation	
12		CA		?			Unknown	Isolation	Hospital
13		CA		M			Unknown	Isolation	Hospital
14		CA		F			Unknown	Isolation	
15		WA		M			Unknown	Isolation	Hospital (ICU)
16		WA		M			Unknown	Isolation	Hospital
17		CA		F			Secondary	Isolation	Home
18		CA		F			Secondary	Isolation	Home
19		RI		F			Travel to	Isolation	Home

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date of collection of 1st COVID-19 positive specimen	Exposure	Isolation Status	Current Location
							Europe		
20		IL					Secondary	Isolation	Home
21		WA					Unknown	Isolation	Hospital
22		WA					Unknown	Isolation	Hospital
23	(b)(6)	WA		(b)(6)			Unknown	Isolation	Deceased
24		WA					Unknown	Isolation	Hospital (ICU)
25		WA	73				Unknown	Isolation	Hospital
26		NYC					Travel to Iran	Isolation	Home
27		OR	40				Unknown	Isolation	Home

*Jurisdiction has not reported nCoVID to CDC yet.

c. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # **US confirmed** cases*	12	2	2	16
# **New confirmed** cases in past 24 hours	0	0	1	1**
Total # **US presumptive** cases	5	4	18	27
# **New presumptive** cases in past 24 hours	2	4	10	16
Total # US PUIs identified	610	112	27	749
# US PUIs from past 24 hours	64	0	22	86
Total # PUIs with **negative** test results	369	90	0	459
Total # PUIs with **pending** test results	234	10	11	255

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

**Case was included in count and line list of presumptive cases in yesterday's report.

AMERICAN OVERSIGHT

2. Diamond Princess repatriation cohort (n=329)

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=45

Row	CDC nCoV	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
1	(b)(6)	Spokane	(b)(6)	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis		M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 2nd neg
8		Spokane		M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis		M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis		F	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
11		Travis		M	Travis	Japan	Japan unknown	Home isolation	No CDC test results	No CDC test results
12		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska		M	Nebraska	Japan	Japan	Isolate	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
							unknown	d in hospital		g 1st neg
14		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19	(b)(6)	Nebraska	(b)(6)	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska		M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska		F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
23		Lackland		M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland		M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
26		Lackland		F	Lackland	Japan	Japan	Isolate	Positive	Awaitin

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
							unknown	d in hospital		g 1st neg
27		Lackland		F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC test results	No CDC test results
28		Travis		F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis		F	Returned Home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska		F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland		M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32	(b)(6)	Travis	(b)(6)	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland		M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 2nd neg
34		Lackland		M	Lackland	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
35		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Pending
36		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
37		Travis		F	Travis	US	2/20/2020	Isolated in hospital	Positive	Awaiting 1st neg
38		Travis		F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
39		Travis		M	Travis	US	2/21/2020	Isolated in	Positive	Awaiting 1st

AMERICAN OVERSIGHT

Row	CDC nCoV	Reporting Base	Age	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status*	CDC initial result	Status
								hospital		neg
40		Travis		F	Travis	US	2/21/2020	Home isolation	Positive	Pending
41		Travis		F	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 1st neg
42	(b)(6)	Travis	(b)(6)	M	Travis	US	2/21/2020	Isolated in hospital	Positive	Awaiting 2nd neg
43		Travis		F	Travis	US	2/22/2020	Isolated in hospital	Positive	Awaiting 1st neg
44		Lackland		M	Lackland	US	2/25/2020	Isolated in hospital	Positive	Awaiting 1st neg
45		Lackland		M	Lackland	US	2/26/2020	Isolated in hospital	Positive	Awaiting 1st neg

cases have laboratory confirmation and may or may not have been symptomatic.

†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified as a Japan case rather than US case.

a. Quarantine and Case Status of persons repatriated from Diamond Princess (N=329)

	Currently Under Quarantine§	Cases†¶
Travis Air Force Base	149	11
Lackland Air Force Base	133	10
University of Nebraska Medical Center	2	13
Providence Sacred Heart Medical Center	0	2
Case Medically Cleared in Japan	N/A	1
Other**	0	8
Total	284	45

† Cases have laboratory confirmation and may or may not have been symptomatic

§Quarantine Information

¶ 29 cases first tested positive in Japan and 15 cases first tested positive in the United States

** Monitored by state or local public health authorities

AMERICAN OVERSIGHT

b. **Additional Diamond Princes Updates**

- 2 Diamond Princess COVID-19 positive cases were medically cleared and released on Sat Feb 29 after 2 consecutive negative tests 24 hours apart
  - One passenger was at St. Joseph Queen of the Valley Medical Center, Napa County near Travis AFB
  - One passenger was at Texas Center for Infectious Diseases (TCID) near Lackland AFB

3. Currently hospitalized US COVID-19 presumptive and confirmed cases (includes Hubei repatriation cases, excludes US Diamond Princess cases who are hospitalized purely for isolation purposes)

PUI ID	Reporting State	Age	Sex	Admit date	Ward type	Clinical status	Current resp support	Current Remdesivir	Reason hospitalized	Last updated
(b)(6)	CA (not in TX)	(b)(6)	F	02/10/2020	Floor	Stable	None	No	Isolation, awaiting resolution of productive cough	02/27/2020
	TX		F	02/11/2020	Floor	Asymptomatic	None	No	Isolation	02/27/2020
	NE		M	Unknown	Floor	Stable	None	No	Pending return to isolation facility (no longer needs hospitalization)	02/27/2020
	CA		F	02/16/2020	ICU	Critical	Mechanical ventilation	No	Clinical care	02/29/2020
	CA		F	2/22/2020	ICU	Critical	BiPap		Clinical care	02/28/2020
	OR		M	2/23/2020	ICU	Critical	Mechanical ventilation		Clinical care	02/28/2020
	WA		F	2/24/2020					Clinical care	2/28/2020
	WA		F	2/24/2020	ICU	Critical	Mechanical ventilation		Clinical care	2/28/2020
	IL		M	2/23/2020	Floor	Stable	None		Isolation	2/29/2020

AMERICAN OVERSIGHT

(b)(6)	RI	(b)(6)	M	2/22/2020	ICU	Critical	15L O2	Yes	Clinical Care	2/29/2020
	FL		M	2/22/2020	ICU	Critical	BiPap		Clinical Care	2/29/2020
	CA		F						Clinical Care	3/1/2020
	CA			2/28/2020					Clinical Care	3/1/2020
	CA		M	U					Clinical Care	3/1/2020
	CA		F						Clinical Care	3/1/2020
	WA		M	2/27/2020	ICU				Clinical Care	3/1/2020
	WA		M	2/21/2020					Clinical Care	3/1/2020
	WA		M						Clinical Care	3/1/2020
	WA								Clinical Care	3/1/2020
	WA			2/27/2020	ICU				Clinical Care	3/1/2020
	WA		M						Clinical Care	3/1/2020

Travel/Migration Updates

Airport Entry Screening

- As of 29 Feb, 49,827 air travelers screened to date
- Daily for 29 Feb
  - Air travelers screened: 508
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No travel notice updates from 1 Mar

AMERICAN OVERSIGHT

Level 3

- China
- South Korea
- Italy *(posted 28 Feb)*
- Iran *(posted 28 Feb)*

Level 2

- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

Other Updates

- Level 1 global travel health notice and level 2 EU notice going through clearance

International Updates

Confirmed COVID-19 cases and deaths by location (Total Countries = 68)
(as of 11:59 PM 1 Mar)

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
China	31-Dec-19	01-Mar-20	80,026	202	2,912	
AFRO						
Algeria	25-Feb-20	01-Mar-20	3	2	0	Imported Cases Only
Nigeria	27-Feb-20	27-Feb-20	1	-	0	Imported Cases Only
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	Imported Cases Only
Bahrain	24-Feb-20	01-Mar-20	47	6	0	Imported Cases Only
Egypt	14-Feb-20	01-Mar-20	2	1	0	Imported Cases Only

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
Iran	19-Feb-20	01-Mar-20	978	385	54	Local Transmission
Iraq	24-Feb-20	01-Mar-20	19	6	0	Imported Cases Only
Kuwait	24-Feb-20	01-Mar-20	46	1	0	Imported Cases Only
Lebanon	21-Feb-20	01-Mar-20	10	6	0	Imported Cases Only
Oman	24-Feb-20	27-Feb-20	6	-	0	Imported Cases Only
Pakistan	26-Feb-20	29-Feb-20	4	-	0	Imported Cases Only
Qatar	29-Feb-20	01-Mar-20	3	2	0	
UAE	29-Jan-20	29-Feb-20	21	-	0	Local Transmission
EURO						
Armenia	01-Mar-20	01-Mar-20	1	1	0	
Austria	25-Feb-20	01-Mar-20	14	4	0	
Azerbaijan	28-Feb-20	29-Feb-20	3	-	0	
Belarus	28-Feb-20	28-Feb-20	1	-	0	Imported Cases Only
Belgium	04-Feb-20	01-Mar-20	2	1	0	Imported Cases Only
Croatia	25-Feb-20	01-Mar-20	7	2	0	Local Transmission
Czech Republic	01-Mar-20	01-Mar-20	3	3	0	
Denmark	27-Feb-20	01-Mar-20	4	1	0	Imported Cases Only
Estonia	27-Feb-20	27-Feb-20	1	-	0	Imported Cases Only
Finland	30-Jan-20	01-Mar-20	6	3	0	Imported Cases Only
France	24-Jan-	01-Mar-	130	30	2	Local Transmission

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
	20	20				
Georgia	26-Feb-20	29-Feb-20	3	-	0	Imported Cases Only
Germany	27-Jan-20	01-Mar-20	129	63	0	Local Transmission
Greece	26-Feb-20	29-Feb-20	7	-	0	Imported Cases Only
Iceland	28-Feb-20	01-Mar-20	3	2	0	
Ireland	29-Feb-20	29-Feb-20	1	-	0	
Israel	21-Feb-20	29-Feb-20	7	-	0	Imported Cases Only
Italy	31-Jan-20	01-Mar-20	1,694	566	34	Local Transmission
Lithuania	27-Feb-20	27-Feb-20	1	-	0	Imported Cases Only
Luxembourg	29-Feb-20	29-Feb-20	1	-	0	
Monaco	28-Feb-20	29-Feb-20	1	-	0	
Netherlands	27-Feb-20	01-Mar-20	10	3	0	Imported Cases Only
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	Imported Cases Only
Norway	26-Feb-20	29-Feb-20	15	-	0	Imported Cases Only
Romania	26-Feb-20	28-Feb-20	3	-	0	Imported Cases Only
Russia	31-Jan-20	31-Jan-20	2	-	0	Imported Cases Only
San Marino	27-Feb-20	01-Mar-20	8	7	0	
Spain	31-Jan-20	01-Mar-20	66	20	0	Local Transmission
Sweden	31-Jan-20	01-Mar-20	14	2	0	Imported Cases Only
Switzerland	25-Feb-	01-Mar-	24	6	0	Imported Cases Only

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
	20	20				
United Kingdom	31-Jan-20	01-Mar-20	35	12	0	Local Transmission
PAHO						
Brazil	26-Feb-20	29-Feb-20	2	-	0	Imported Cases Only
Canada	25-Jan-20	01-Mar-20	24	4	0	Imported Cases Only
Dominican Republic	01-Mar-20	01-Mar-20	1	1	0	
Ecuador	29-Feb-20	01-Mar-20	6	5	0	
Mexico	28-Feb-20	01-Mar-20	5	1	0	
United States§	16-Jan-20	29-Feb-20	34	-	0	Local Transmission
SEARO						
India	30-Jan-20	03-Feb-20	3	-	0	Imported Cases Only
Nepal	24-Jan-20	24-Jan-20	1	-	0	Imported Cases Only
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	Imported Cases Only
Thailand	13-Jan-20	29-Feb-20	42	-	1	Local Transmission
WPRO						
Australia	25-Jan-20	01-Mar-20	29	3	1	Local Transmission
Cambodia	27-Jan-20	27-Jan-20	1	-	0	Imported Cases Only
Hong Kong	21-Jan-20	01-Mar-20	98	3	2	
Indonesia	01-Mar-20	01-Mar-20	2	2	0	
Japan	15-Jan-20	01-Mar-20	257	15	6	Local Transmission
Macau	22-Jan-	04-Feb-	10	-	0	

AMERICAN OVERSIGHT

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	WHO Transmission Classification*
	20	20				
Malaysia	24-Jan-20	01-Mar-20	29	4	0	Local Transmission
New Zealand	28-Feb-20	28-Feb-20	1	-	0	Imported Cases Only
Philippines	30-Jan-20	05-Feb-20	3	-	1	Imported Cases Only
Republic of Korea	20-Jan-20	01-Mar-20	4,212	686	22	Local Transmission
Singapore	23-Jan-20	01-Mar-20	106	4	0	Local Transmission
Taiwan	21-Jan-20	01-Mar-20	40	1	1	
Vietnam	23-Jan-20	13-Feb-20	16	-	0	Local Transmission
International conveyance (Japan)‡	05-Feb-20	26-Feb-20	705	-	6	Local Transmission
Total non-mainland China			**8,966**	**1,864**	**130**	
Grand Total			**88,992**	**2,066**	**3,042**	

*Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected. Based on last available WHO Situation Report dated 28 Feb 2020.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

§Previously diagnosed Diamond Princess passengers are not included. Count includes 15 confirmed cases in the US, 3 cases among Hubei repatriation cohort, and 16 cases among the Diamond Princess cohort diagnosed after arrival to the US.

‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

AMERICAN OVERSIGHT

Total Cases Reported to WHO* as US Cases (Does NOT include presumptive cases)

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	16	-		16
Total	31	2	1	34

*This WHO report was sent as of 6pm on 3/1/2020. Total US confirmed cases now 16 which changes total confirmed US cases to 35.

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

China – 204 new cases (196 from Hubei Province)

- Hong Kong: Two probable cases reported involving former passengers of the Diamond Princess cruise ship; their blood samples tested positive for COVID-19 antibodies.

Korea – as of this morning 4335 cases, 26 deaths

- Have tested >100,000 people

Italy – as of this morning 1704 cases, 41 deaths

- Czech Republic – confirms first cases – 1 American student who studied in Milan, 2 Czech nationals with recent travel to Northern Italy
- Exported cases include: Algeria, Austria, Brazil, Croatia, Czech Republic, Denmark, Finland, Georgia, Germany, Greece, India, Ireland, Israel, Lithuania, Luxembourg, Mexico, Netherlands, Nigeria, North Macedonia, Norway, Romania, Spain, Sweden, Switzerland, United Arab Emirates, United Kingdom
    - Exportations have resulted in local transmission in: Croatia, Greece

Other Europe

- France – no new cases reported
    - Louvre closes, with no scheduled re-opening announced
    - French Caribbean territory – Guadeloupe – reporting 3 cases in media
- Germany – 150 cases as of this morning
    - >50% from North Rhine Westphalia State

AMERICAN OVERSIGHT

- Spain – no new cases reported
- UK – 36 cases
    - Confirms 13 new cases, including 2nd case without recent travel
    - Scotland confirms 1st case (recent travel in Northern Italy)
- Few additional cases reported in Austria, Belgium, Croatia, Denmark, Finland, Greece, Netherlands, Norway, Sweden, Switzerland – mix of local transmission and travel to Italy

Iran – as of this morning, 1501 cases, 66 deaths (4.3%)

- Exported cases include: Afghanistan, Australia, Azerbaijan, Bahrain, Belarus, Canada, Georgia, Iraq, Kuwait, Lebanon, New Zealand, Norway, Oman, Pakistan, Qatar, Sweden
    - Bahrain (41 cases) and Kuwait (46 cases) – all with travel from Iran, airport screening, quarantine of Iranian arrivals, evacuation of Kuwait citizens from Iran
    - Iraq (19 cases – all reportedly with travel from Iran
    - Exportations have resulted in local transmission in: Lebanon, concerns about Iraq and Pakistan

Other

- Dominican Republic – 1st case reported in Italian tourist (media announcement)
- Ecuador – 5 more cases confirmed, total 6 cases – recent 5 all contacts of recent traveler from Spain
- Egypt – 2nd case confirmed
    - Cases reporting recent travel in Egypt in: Canada, France, Taiwan, United States
    - Qatar bans flights from Egypt – growing questions around Egypt's testing
- Hong Kong – reports 3 new cases, all without travel history
- India – 2 new cases reported in media, 1 in New Delhi in traveler from Italy
- Indonesia – expected to report first 2 cases today
- Mexico – 5 cases (no new in last 24 hours)
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas

AMERICAN OVERSIGHT

Laboratory Update *(as of 17:35 1 Mar 2020):*

- 7 Pilot laboratories performed verification on the new kits; all 7 have successfully completed verification and submitted their data to CDC
- 35 public-health labs now up and running with CDC assay (AK, AR, AZ, CA-state, CA-Orange, CA-Los Angeles, CA-San Diego, CA-Santa Clara, CA-Alameda, CA-Ventura, CO, CT, IA, ID, IL, KS, LA, MA, MI, MO, NE, NJ, NM, NV-Reno, NV-Southern, OR, RI, SC, SD, TN, TX, VA, WA, WI, [one additional]*)
- 10 additional are verifying the assay and will be ready to use soon
- Short-term outlook:
    - ~320 more test kits arrived at CDC, with 500 reactions each. Both lots passed internal quality control and will be transported to IRR on Monday March 2 for delivery on March 3. Additional kits may be available soon from same manufacturer.
    - New York State Wadsworth Center received FDA authorization for their New York SARS-CoV-2 Real-time Reverse Transcriptase (RT)-PCR Diagnostic Panel (Wadsworth Center, NYSDOH) on February 29.
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)
    - In the next 2-3 weeks, if all goes well, high-volume diagnostics manufacturers (i.e., ~100,000-1,000,000 kits/lot) *could potentially* come to market with kits. This will depend on submitting a complete EUA to FDA. Best-case (hypothetical) scenario for this to happen:
        - High-volume manufacturer submits EUA one week from now, and EUA is complete
        - FDA clears quickly (they have geared up to do this—probably within 2-3 days)
        - Manufacturer then starts releasing lots one week later

* - sites are allowed to report verification data anonymously, which one public health lab elected to do.

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Sat, 7 Mar 2020 13:43:50 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Dreyzehner, John (CDC/DDPHSIS/CPR/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 07 Mar 2020
Attachments: daily_report.2020.03.07.docx

COVID-19 Response update Mar 7, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Domestic Updates

All the US case counts reported to CDC (below) will be shown in black

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

(Data as of 16:00 ET 06 Mar)

Jurisdiction (N=25)	Reported to CDC				Early Alert** / Preliminary Info reported by unofficial sources as of 05:00	
	Total Cases	Total Deaths	New* Cases	New* Deaths	Cases	Deaths
Arizona						
California						
Colorado						
Connecticut						
Florida						
Georgia						
Hawaii						
Illinois	(b)(5)					
Indiana						
Kentucky						
Maryland						
Massachusetts						
Minnesota						
Nebraska						
Nevada						
New Hampshire						

AMERICAN OVERSIGHT

New Jersey	(b)(5)
New York (excl NYC)	
New York City	
North Carolina	
Oklahoma	
Oregon	
Pennsylvania	
Rhode Island	
South Carolina	
Tennessee	
Texas	
Utah	
Washington	
Wisconsin	
Grand Princess***	
Total (without repat cases)	
Repat cases****	
Total (with repat)	

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report. Numbers of new cases and deaths included in total case numbers
** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media.
*** These cases occurred in international waters but are being reported in the media as US cases
**** Includes 3 cases from Hubei repatriation, 46 cases from Diamond Princess repatriation
[A]CA: CA PHD reporting 69 cases
[B]CO: CO PHD reports 8 cases
[C] FL: FL PHD website reporting 6 FL resident cases and 2 deaths,
[D] HI: HDOH identified the first presumptive positive case of COVID-19 in Hawaii on 6 Mar, likely exposed on Grand Princess cruise ship\
[E] KY: Gov confirms states first case
[F] NY: JHU reporting 47 cases in NY, NYHD website reporting 33 (4 NYC, 19 outside NYC)
[G] OK: OK PHD website reporting 1 confirmed case
[H] TX: JHU reporting 10 cases, TX State PHD reporting 5 cases in Fort Bend (1) and Harris (4) counties. Houston Health dept reporting 2 cases on 6 Mar. Harris County health department reporting 3 cases
[J] UT: UT PHD reporting 1 case
[K] *WA: WA PHD reporting 79 cases and 11 deaths, NYT reporting 86 cases and 14 deaths, multiple local media reporting 15 deaths in WA*
[L] CT: Media reporting hospital employee first CT case

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	52
Person-to-person spread	18
Under investigation	154
Total cases	**224**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

Additional Exposure Information

- 1 known long-term care facility involved (WA)

AMERICAN OVERSIGHT

- Other jurisdictions are reporting possible LTCF involvement; IPC team is working with those jurisdictions on the ground or remotely

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	668	97	787	1552
# US PUIs from past 24 hours*	40	30	175	245

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

Repatriation Release Status *(As of 22:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

Released 3/5/2020

- 1 positive case from Diamond Princess cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID
- 1 PUI at Lackland tested negative and quarantine orders were rescinded along with the spouse (2 orders rescinded)

Released 3/6/2020

- 1 F 11 passenger was released from quarantine at Ventura Naval Base. There are currently no F11 quarantined individuals on DoD bases.
- 1 positive case from Wuhan cohort medically cleared (2 consecutive negatives with no pending tests) was released from Lackland/TCID

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	7	1	9	143
UNMC	0	3	2	0	10	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**271**	**12**	**5**	**38**	329

Summary of Diamond Princess- Asymptomatic Testing *(As of 15:00 06 Mar)*

Note: Today, 07 Mar, is the last day this section will be included the daily report.

	Travis		Lackland		Total	
	Number	%	Number	%	Number	%
Tested by CDC	146*	94.8%	96**	71.6%	242	84.0%
Refused testing by CDC Had negative test in Japan	4	2.6%	27	20.1%	31	10.8%
Refused testing by CDC	4	2.6%	11	8.2%	15	5.2%

AMERICAN OVERSIGHT

Never tested (CDC or Japan)						
Total	154	100%	134	100%	288	100%

** Of 146 tested, 9 (6%) were positive, 136 (93%) were negative, and 1 (1%) was inconclusive/indet.*
*** Of 96 tested, 3 (3%) were positive, 93 (97%) were negative, and 0 (0%) was inconclusive/indet.*

Travel/Migration Updates

Data as of 06 Mar

Airport Entry Screening

- **52,980** air travelers screened to date. Two (2) F11 site persons currently under mandatory 14-day quarantine, one to be released today
- Daily for 05 Mar
  - Air travelers screened: **427**
  - Hospital Referrals: 0
  - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **1**

Quantity	Location	Release Date
1	Home (transferred off of base 28 Feb	08 Mar 2020

- Cumulative to date: **18**
- Point Mugu Naval Base quarantine order lifted 06 Mar

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance posted today

International Updates

AMERICAN OVERSIGHT

Global Summary – Total and new cases in the last 24 hours.

Data as of 04:00 EST 06 Mar 2020 [Source: WHO SitRep]

Globally	China		Outside of China		
Confirmed Cases	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries/ Territories/ Areas
98,192 (2,873 new)	80,711 (146 new)	3,045 (30 new)	17,481 (2,727 new)	335 (69 new)	88 (4 new)

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths.

Data as of 04:00 EST, 06 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Western Pacific Region						
Republic of Korea	6284	518	42	7	Local transmission	0
Japan	349	32	6	0	Local transmission	0
Singapore	117	7	0	0	Local transmission	0
Australia	57	0	2	0	Local transmission	1
Malaysia	55	5	0	0	Local transmission	0
Viet Nam	16	0	0	0	Local transmission	22
Philippines	5	2	1	0	Local transmission	0
New Zealand	4	2	0	0	Local transmission	0
Cambodia	1	0	0	0	Imported cases only	38
European Region						
Italy	3858	769	148	41	Local transmission	0
Germany	534	272	0	0	Local transmission	0
France	420	138	6	2	Local transmission	0
Spain	257	59	3	2	Local transmission	0
The United Kingdom	118	29	0	0	Local transmission	0
Norway	86	30	0	0	Local transmission	0
Switzerland	86	30	1	1	Local transmission	0
Netherlands	82	44	0	0	Local transmission	0
Sweden	61	26	0	0	Local transmission	0
Belgium	50	27	0	0	Local transmission	1
Austria	47	10	0	0	Imported cases only	0
Greece	32	23	0	0	Local transmission	1
Iceland	26	0	0	0	Imported cases only	1
San Marino	21	5	0	0	Local transmission	0
Denmark	18	8	0	0	Local transmission	1

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Israel	15	0	0	0	Local transmission	1
Ireland	14	12	0	0	Local transmission	0
Czech Republic	12	7	0	0	Local transmission	0
Finland	12	5	0	0	Local transmission	0
Croatia	10	1	0	0	Local transmission	0
Georgia	9	6	0	0	Imported cases only	0
Portugal	9	0	0	0	Local transmission	1
Belarus	6	0	0	0	Local transmission	1
Romania	6	2	0	0	Local transmission	0
Slovenia	6	5	0	0	Local transmission	0
Russian Federation	4	1	0	0	Imported cases only	0
Azerbaijan	3	0	0	0	Imported cases only	5
Estonia	3	1	0	0	Imported cases only	0
Bosnia and Herzegovina	2	0	0	0	Local transmission	1
Hungary	2	0	0	0	Imported cases only	1
Andorra	1	0	0	0	Imported cases only	3
Armenia	1	0	0	0	Imported cases only	4
Latvia	1	0	0	0	Imported cases only	3
Liechtenstein	1	0	0	0	Imported cases only	0
Lithuania	1	0	0	0	Imported cases only	7
Luxembourg	1	0	0	0	Imported cases only	4
Monaco	1	0	0	0	Under investigation	5
North Macedonia	1	0	0	0	Imported cases only	8
Poland	1	0	0	0	Imported cases only	2
Serbia	1	1	0	0	Under investigation	0
Ukraine	1	0	0	0	Imported cases only	2
Territories**						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	0	1	0	Local transmission	1
India	30	1	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	4
Bhutan	1	1	0	0	Imported cases only	0
Nepal	1	0	0	0	Imported cases only	42
Sri Lanka	1	0	0	0	Imported cases only	39
Eastern Mediterranean Region						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Iran (Islamic Republic of)	3513	591	107	15	Local transmission	0
Kuwait	58	0	0	0	Imported cases only	1
Bahrain	49	0	0	0	Imported cases only	3
Iraq	36	0	2	0	Imported cases only	1
United Arab Emirates	27	0	0	0	Local transmission	2
Lebanon	16	3	0	0	Local transmission	0
Oman	16	1	0	0	Imported cases only	0
Qatar	8	0	0	0	Imported cases only	2
Saudi Arabia	8	6	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	3
Egypt	3	1	0	0	Imported cases only	0
Morocco	2	0	0	0	Imported cases only	1
Afghanistan	1	0	0	0	Imported cases only	11
Jordan	1	0	0	0	Imported cases only	3
Tunisia	1	0	0	0	Imported cases only	3
Territories**						
Occupied Palestinian Territory	7	0	0	0	Imported cases only	1
Region of the Americas						
the United States	148	19	10	1	Local transmission	0
Canada	45	15	0	0	Local transmission	0
Ecuador	13	6	0	0	Local transmission	0
Brazil	7	4	0	0	Imported cases only	0
Mexico	5	0	0	0	Imported cases only	4
Argentina	1	0	0	0	Imported cases only	2
Chile	1	0	0	0	Imported cases only	2
Dominican Republic	1	0	0	0	Imported cases only	4
Territories**						
Saint Martin	2	0	0	0	Under investigation	3
Saint Barthélemy	1	0	0	0	Under investigation	3
African Region						
Algeria	12	0	0	0	Local transmission	1
Senegal	4	0	0	0	Imported cases only	1
Cameroon	1	1	0	0	Imported cases only	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area†	Total confirmed‡ cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification§	Days since last reported case
Nigeria	1	0	0	0	Imported cases only	7
South Africa	1	1	0	0	Imported cases only	0
Subtotal for all regions	**16785**	**2727**	**329**	**69**		
International conveyance (Diamond Princess)	696	0	6	0	Local transmission	0
Grand total	**17481**	**2727**	**335**	**69**		

*Numbers include both domestic and repatriated cases

†The designations employed and the presentation of the material in this publication do not imply the expression of any opinion whatsoever on the part of WHO concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.

‡Case classifications are based on WHO case definitions for COVID-19.

§Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through sentinel samples (routine systematic testing of respiratory samples from established laboratories).
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

** "Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

AMERICAN OVERSIGHT

Additional International Updates:

International Highlights

(note updated case counts since last WHO SitRep, subject to adjustment in official case counts in next SitRep)

94 of 194 (48%) WHO member states affected

- Over 24 hours
    - Over 24 hours, 2727 new cases (95%) outside of China, 146 new cases in China (and since last WHO SitRep, China reported 99 cases)
    - New countries/territories reporting cases, last 24 hours: Bhutan (1), Cameroon (2), Serbia (1), South Africa (1)
    - Early reports: Colombia (1), Costa Rica (2), Peru (1), Slovakia (1), Togo (1), Vatican City (1)
- Sustained local transmission in China, Korea, Italy, Iran, Japan,
- Regional spread in European and Eastern Mediterranean regions
    - Western Europe reporting significant numbers of new cases in Italy, Germany, France, Spain, Switzerland, Belgium, Norway, UK, Netherlands, and Sweden
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- Global case count will surpass 100,000 today, 7 March

New countries with confirmed cases not yet reflected in WHO SitRep;

- Colombia
- Costa Rica
- Peru
- Slovakia
- Togo
- Vatican City

By WHO region:

- WPRO 9/17 countries affected (pacific islands excluded)
- SEARO 6/11
- EMRO 16/22
- EURO 43/53 – countries reporting >100 cases: Italy (4636), Germany (639), France (613), Spain (374), Switzerland (180), UK (167), Netherlands (128), Norway (113), Belgium (109), Sweden (101)
- AFRO 5/47
- PAHO 9/35

Top countries reporting cases:

China – 99 cases reported in last 24 hours (since most recent WHO SitRep)

- 74 cases from Wuhan
- 24/25 remaining cases with travel history (20 Iran, 3 Italy, 1 Sweden)

AMERICAN OVERSIGHT

Korea – 6,767 cases, 44 deaths

Iran – 4,747 cases, 124 deaths

Italy – 4,636 cases, 197 deaths
- Largest increase in fatalities reported to date (49 new deaths)
- Considering expanding “red zones” from original 11 cities in Lombardy and Veneto regions

Germany – 639 cases, 0 deaths
- Added 272 cases in 24 hours

France – 420 cases, 6 deaths
- Added 138 cases in 24 hours
- 6 countries reporting ex-France cases: Algeria, Denmark, Cameroon, Egypt, Senegal, St. Martin

Japan – 408 cases, 6 deaths
- 59 new cases (since last WHO SitRep) from 14 cities/prefectures across the country
- Executive director of Japan's Medical Governance Research Institute – Japan’s coronavirus figures are likely much higher than reported

Other
- Bhutan – 1st case, US citizen, travel from India
- Cameroon – 1st and 2nd cases, travel from France (1), second is contact of first
- Canada – 51 cases
    - Cases by province: 26 Ontario, 21 British Columbia, 2 Quebec, 2 unknown
    - 1 with travel history to India 31 Jan to 24 Feb, asymptomatic on tour, diagnosed upon return in Canada
- Colombia – 1st case, travel from Italy
- Costa Rica – 1st and 2nd cases, American citizens reportedly on travel from US
- Ecuador – national navy boat in isolation with 50 people after 1 crew member tested positive
- Malaysia – 83 cases – 28 new cases (no information)
- Mexico – 6 cases
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas, (state of) Mexico
- Palestine – 16 cases (9 new)
    - American tourist group from Alabama quarantined after hotel confirmed a former guest tested positive for COVID-19
- Peru – 1st case, travel from Spain, France, Czech Republic
- Philippines – reports 3 new cases, husband and wife without travel history, 1 ex-Japan
- Serbia – 1st case, travel from Hungary
- Singapore – 130 cases – 13 new (9 part of known cluster, one contact, 2 probable imported, 1 unlinked)
- Slovakia – 1st case, no travel history (son of case has travel history to Italy)
- Togo – 1st case, travel from Germany, France, and Turkey

AMERICAN OVERSIGHT

- Vatican City – 1st case, no information released
- Vietnam – reported first in 22 days, history of travel
- International conveyance
    - Grand Princess cruise ship – 21 cases
    - Nile cruise ship – 12 cases among cruise ship workers

AMERICAN OVERSIGHT

Laboratory Update

as of 19:30 6 Mar 2020

- 72 public-health labs now up and running with CDC assay (48 states plus DC)
- 11 additional are verifying the assay and will be ready to use soon
- Testing update:
  - As of end of day March 5
    - 63 samples accessioned
    - 55 cases reported
  - From the beginning of the response until end of day March 5
    - 4350 samples accessioned (includes samples not reported out for clinical purposes)
    - 3505 samples reported
    - 1583 cases tested
- CDC-designed assays produced by IDT and BioSearch
  - CDC has started to perform QC for commercial companies
    - IDT – 4 lots QCed;
    - BioSearch – 1 lot coming for QC March 7
- Large commercial laboratories – EUA update
  - Most will start testing when their EUA is submitted or shortly thereafter
  - ARUP – projected to submit EUA week of March 9
  - LabCorp – projected to submit EUA today March 5; can reportedly test "100's to 1000's" per day after startup
  - MAYO – projected to submit EUA within 3-5 days
  - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Large commercial diagnostic companies

(b)(5)

- Pending EUAs that we are aware of:
  - MN SPHL (pre-EUA)
  - Quest (pre-EUA)
  - University of Washington, Seattle (Testing pending EUA submission)
  - Stanford University, California (Testing pending EUA submission)
  - University of Nebraska (Testing pending EUA submission)

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Fri, 6 Mar 2020 12:57:36 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Meaney Delman, Dana M. (CDC/DDNID/NCBDDD/DBDID);Williams, Ian (CDC/DDID/NCEZID/DFWED);Armstrong, Gregory (CDC/DDID/NCEZID/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Patel, Anita (CDC/DDID/NCIRD/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Kuhnert-Tallman, Wendi (CDC/DDID/OD);Bresee, Joseph (CDC/DDID/NCIRD/ID);Redd, Stephen (CDC/DDPHSIS/OD);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Lepore, Loretta (CDC/OD/OCS);Green, Hugh (CDC/OD/OCS);Hoo, Elizabeth (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Romanik, Nikki Jo (CDC/OD/OCS);CDC IMS SA Public Health Scientist (CDC);CDC IMS Planning Section Chief (CDC)
Subject: COVID-19 Response update, 6 March 2020
Attachments: daily_report.2020.03.06.docx

COVID-19 Response update Mar 6, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Daily Report Summary

Where feasible, changes in numbers will be show in red. For the US case counts (below), all counts will be shown in black

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 15:30 05 Mar)*

- CASES: 17 jurisdictions (16 states) reporting 156 cases (33 confirmed, 123 presumptive)
- PUIs: 51 jurisdictions reporting 1,289 US PUIs

** For today only, the cutoff is early to allow migration to the new, Palantir-based system*

Counts by Jurisdiction (Includes Presumptive Positives and Confirmed Cases)

Jurisdiction (N=17)	Total Cases	New cases* reported to CDC since last report (included in Total Cases)	Deaths reported to CDC (included in Total Cases)	Reported number of long-term care facilities involved	*Cases as of 06:00 from various sources***	*Deaths as of 06:00 from various sources***
Arizona						
California						
Colorado						
Florida						
Georgia						
Illinois						
Maryland						
Massachusetts						

(b)(5)

AMERICAN OVERSIGHT

Nevada	(b)(5)
New Hampshire	
New Jersey	
New York State	
New York City	
North Carolina	
Oregon	
Rhode Island	
Tennessee	
Texas	
Washington	
Wisconsin	
Sub-total (without repatriation)	
Hubei repatriation	
DP repatriation	
TOTAL	

* New cases reported to CDC by jurisdictions subject to ongoing revision and may not reflect the difference in cases from last report
** Early Alert/Preliminary Information Sources include: Johns Hopkins dashboard, health department websites, or media
***Rhode Island case removed from the count because it was also reported by Massachusetts
[A] WA: NYT reporting 75 cases and 13 deaths, JHU reporting 75 cases
[B] NY: JHU reporting 23 cases in NY, NYHD website reporting 22(3 NYC, 19 outside NYC)
[C] NJ: NYT and other media sources reporting 2 cases.
[D] MA: multiple media sources reporting 'at least 3 cases'; JHU reporting 4 cases
[E] CA: NYT and LA Times reporting 60 cases
[F] MD: MDH reporting 3 cases
[G] CO: CO PHD website reporting 2 cases
[H] FL: FL PHD website reporting 3 FL resident cases, NYT reporting 4 cases (likely includes non-FL resident)

Exposure category among US COVID-19 Cases Not Associated with Repatriation*

Exposure Category	Number Cases
Travel-related	36
Person-to-person spread	18
Under investigation	102
Total cases	**156**

*These data represent cases detected and tested in the United States through U.S. public health surveillance systems since January 21, 2020. This includes both confirmed and presumptive positive cases reported to CDC. It does not include people who returned to the U.S. via State Department-chartered flights (Hubei or Diamond Princess repatriation).

PUIs totals among persons in US, excluding repatriation cohorts

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US PUIs identified*	**628**	**67**	**612**	**1289**
# US PUIs from past 24 hours*	**40**	**4**	**126**	**170**

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts

AMERICAN OVERSIGHT

Additional Case Statistics

Domestic

1. # of total cases in the U.S. undergoing screening at CDC: **1,289** **Persons Under Investigation***
2. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **2** remain under quarantine.

International (Source of International Case Counts – WHO SitRep 04:00 EST 05 Mar)

3. # of total confirmed cases globally: **95,333**
4. # of total confirmed cases in China: **80,565**
5. # of total confirmed deaths in China: **3,015**
6. # of total confirmed cases outside of China: **14,768**
7. # of total confirmed international (non-China) deaths: **267**
8. # of international cases and locations – **see table below**

** Note: With most states now doing their own coronavirus testing, CDC no longer has visibility on all PUI cases; therefore, this number should be considered an underestimate*

International Highlights

84 of 194 (43%) WHO member states affected

- Over 24 hours
    - 2098 new cases (94%) outside of China, 143 new cases in China
    - New countries/territories reporting cases: Bosnia and Herzegovina (2), Gibraltar (1), Hungary (3), Slovenia (6), Palestine (7)
    - Early reports: Bhutan (1), South Africa (1)
- Sustained local transmission in China, Korea, Italy, Japan, Iran
- Regional spread in European and Eastern Mediterranean regions
    - Italy (769 new cases), France (138), Germany (138), Netherlands (44), Switzerland (29)
- EMRO, AFRO, PAHO (Southern) primarily reporting travel-associated cases
- 8 PAHO countries with confirmed cases: US, Canada, Ecuador, Mexico, Brazil, Argentina, Chile, Dominican Republic
- Per WHO – most countries reporting bulk cases to WHO, few submitting full line list data
- Per WHO – concerned about countries with small numbers of cases, underreporting suspected, believes most common reason is lack of available testing

AMERICAN OVERSIGHT

Domestic Updates

US COVID-19 Cases in US States & Territories Not Associated with Repatriation

(Data as of 15:30 05 Mar)

- CASES: 17 jurisdictions (16 states) reporting 156 cases (33 confirmed, 123 presumptive)
- PUIs: 51 jurisdictions reporting 1,289 US PUIs

** presumptive cases have tested positive in a state laboratory and are awaiting confirmation at CDC. So far, all or almost all of these have been confirmed at CDC. States act on these the same way they would a confirmed case—they do not wait for CDC confirmation to begin acting.*

Repatriation Release Status *(As of 21:00 05 Mar)*

	Released Prior to March 2	Released March 2	Released Post March 2	Quarantine Extended	Current Isolation Orders	Total
Travis	2	143	3	4	8	160
Lackland	1	125	4	2	11	143
UNMC	0	2	3 (+1)	0	10 (-1)	15
Spokane	0	0	0	0	2	2
Home Isolation	0	0	0	0	9	9
Total	**3**	**270**	**10 (+1)**	**6**	**40 (-1)**	329

Released Status by Mission *(As of 21:00 05 Mar)*

	Released from Quarantine	Medically Cleared and Released from Isolation	Moved to State/Local Quarantine or Isolation	Remaining in Quarantine or Isolation	Total
Wuhan	805	1	0	2	808
Diamond Princess	276	7 (+1)	11	35 (-1)	329
F11	6 (+1)*	0	1	1	8 (+1)
Total	**1087 (+1)**	**8 (+1)**	**12**	**38**	**1,145**

Summary of Diamond Princess- Asymptomatic Testing *(As of 21:00 05 Mar)*

	Travis (N=154)		Lackland (N=134)		Total (N=288)	
	Number	%	Number	%	Number	%
Tested by CDC	146	95%	96	72%	242	84%
Refused Testing by CDC	8	5%	38	28%	46	16%

AMERICAN OVERSIGHT

	Tested by CDC					
	N=146		N=96		N=242	
Positive by CDC	9	6%	3	2%	12	4%
Negative by CDC	136	93%	93	97%	229	95%
Inconclusive/ Indeterminate by CDC	1	1%	0	N/A	1	0.4%
	Refused testing by CDC					
Had negative test in Japan	4	50%	27	71%	31	63%
Never tested	4	50%	11	29%	15	37%

AMERICAN OVERSIGHT

Travel/Migration Updates

Airport Entry Screening

- As of 4 Mar, **52,531** air travelers screened to date
  - Daily for 4 Mar
    - Air travelers screened: **1037**
    - Hospital Referrals: 0
    - Q-orders Issued: 0

F11 Quarantine Orders

Currently under quarantine: **2**

Quantity	Location	Release Date
1	Point Mugu Naval Base	6 Mar 2020
1	Home (transferred off of base 28 Feb	8 Mar 2020

Cumulative to date: **18**

Travel Health Notices

UPDATES: No travel notice updates

Level 3

- **China**
- **South Korea**
- **Italy *(posted 28 Feb)***
- **Iran *(posted 28 Feb)***

Level 2

- **Japan**

Level 1

- **Hong Kong**

Information Box

- **Singapore**
- **Taiwan**
- **Thailand**

Other Travel/Migration Updates

- Risk Assessment and Management guidance should be going up later tonight

AMERICAN OVERSIGHT

International Updates

Global Summary – Total and new cases in the last 24 hours. Data as of 04:00 EST 4 Mar 2020 [Source: WHO SitRep]

Globally Confirmed Cases	China		Outside of China		
	Confirmed Cases	Deaths	Confirmed Cases	Deaths	Countries
95,333 (2,241 new)	80,565 (143 new)	3,015 (31 new)	14,768 (2,098 new)	267 (53 new)	85 (5 new)

*China totals include: Hong Kong 104 cases, 2 deaths; Macau 10 cases; and Taiwan 42 cases and 1 death

Countries, territories or areas outside China with reported laboratory-confirmed COVID-19 cases and deaths. Data as of 04:00 EST, 05 Mar 2020^ [Source: WHO SitRep]

Reporting Country/ Territory/ Area	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Western Pacific Region						
Republic of Korea	5,766	438	35	3	Local transmission	0
Japan	317	33	6	0	Local transmission	0
Singapore	110	0	0	0	Local transmission	1
Australia	66	23	3	2	Local transmission	0
Malaysia	50	0	0	0	Local transmission	1
Viet Nam	16	0	0	0	Local transmission	21
Philippines	3	0	1	0	Imported cases only	29
Cambodia	1	0	0	0	Imported cases only	37
New Zealand	2	0	0	0	Imported cases only	2
European Region						
Italy	3,089	587	107	27	Local transmission	0
Germany	262	66	0	0	Local transmission	0
France^^	282	73	4	0	Local transmission	0
Spain	198	47	1	1	Local transmission	0
the United Kingdom^^	89	38	0	0	Local transmission	0
Switzerland^^	56	20	0	0	Local transmission	0
Norway	56	23	0	0	Local transmission	0
Sweden	35	11	0	0	Local transmission	0

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Netherlands	38	10	0	0	Local transmission	0
Austria	37	13	0	0	Imported cases only	0
Croatia	9	0	0	0	Local transmission	1
Greece	9	2	0	0	Local transmission	0
Israel	15	3	0	0	Local transmission	0
Finland	7	0	0	0	Local transmission	2
Denmark	10	2	0	0	Local transmission	0
Azerbaijan	3	0	0	0	Imported cases only	4
Czechia	5	0	0	0	Imported cases only	1
Georgia	3	0	0	0	Imported cases only	4
Romania	4	0	0	0	Local transmission	1
Iceland	26	10	0	0	Imported cases only	0
Russian Federation	3	0	0	0	Imported cases only	2
Bosnia and Herzegovina	2	2	0	0	Local transmission	0
Hungary	2	2	0	0	Imported cases only	0
Portugal	7	5	0	0	Local transmission	0
Andorra	1	0	0	0	Imported cases only	2
Armenia	1	0	0	0	Imported cases only	3
Belarus	6	5	0	0	Local transmission	0
Belgium	23	15	0	0	Local transmission	0
Estonia	2	0	0	0	Imported cases only	1
Ireland	2	0	0	0	Imported cases only	1
Latvia	1	0	0	0	Imported cases only	2
Lithuania	1	0	0	0	Imported cases only	6
Luxembourg	1	0	0	0	Imported cases only	3
Monaco	1	0	0	0	Under investigation	4
North Macedonia	1	0	0	0	Imported cases only	7
Poland	1	0	0	0	Imported cases only	1
Slovenia	1	1	0	0	Imported cases only	0
Ukraine	1	0	0	0	Imported cases only	1
Liechtenstein	1	0	0	0	Imported cases only	1
San Marino	16	8	0	0	Local transmission	0
Territories**						
South-East Asia Region						
South-East Asia Region						
South-East Asia Region						

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
South-East Asia Region South-East Asia Region						
Gibraltar	1	0	0	0	Imported cases only	1
South-East Asia Region						
Thailand	47	4	1	0	Local transmission	0
India	29	23	0	0	Local transmission	0
Indonesia	2	0	0	0	Local transmission	3
Nepal	1	0	0	0	Imported cases only	41
Sri Lanka	1	0	0	0	Imported cases only	38
Eastern Mediterranean Region						
Iran (Islamic Republic of)	2,922	586	92	15	Local transmission	0
Kuwait	58	2	0	0	Imported cases only	0
Bahrain	49	0	0	0	Imported cases only	2
UAE	27	0	0	0	Local transmission	1
Iraq	36	5	2	2	Imported cases only	0
Lebanon	13	0	0	0	Local transmission	2
Oman	15	3	0	0	Imported cases only	0
Pakistan	5	0	0	0	Imported cases only	2
Qatar	8	0	0	0	Imported cases only	1
Egypt	2	0	0	0	Imported cases only	3
Afghanistan	1	0	0	0	Imported cases only	9
Jordan	1	0	0	0	Imported cases only	2
Morocco	2	1	0	0	Imported cases only	0
Saudi Arabia	2	1	0	0	Imported cases only	0
Tunisia	1	0	0	0	Imported cases only	2
Territories**						
occupied Palestinian territory	4	4	0	0	Imported cases only	0
Region of the Americas						
the United States	129	21	9	3	Local transmission	0
Canada	30	0	0	0	Local transmission	1
Mexico	5	0	0	0	Imported cases only	3
Brazil	3	1	0	0	Imported cases only	0
Argentina	1	0	0	0	Imported cases only	1
Chile	1	0	0	0	Imported cases only	1
Dominican	1	0	0	0	Imported cases only	3

AMERICAN OVERSIGHT

Reporting Country/ Territory/ Area	Total confirmed * cases	Total confirmed new cases	Total deaths	Total new deaths	Transmission classification†	Days since last reported case**
Republic						
Ecuador	7	0	0	0	Local transmission	1
Territories**						
Saint Martin	2	0	0	0	Under investigation	2
Saint Barthélemy	1	0	0	0	Under investigation	2
African Region						
Algeria	12	7	0	0	Local transmission	0
Nigeria	1	0	0	0	Imported cases only	6
Senegal	4	3	0	0	Imported cases only	0
Subtotal for all regions	**14,062**	**2,098**	**261**	**53**		
International conveyance (Diamond Princess)	706	0	6	0	Local transmission	3
Grand total§	**14,768**	**2,098**	**267**	**53**		

^ Numbers include both domestic and repatriated cases

*Case classifications are based on WHO case definitions case definitions for COVID-19.

†Transmission classification is based on WHO analysis of available official data and may be subject to reclassification as additional data become available. Countries/territories/areas experiencing multiple types of transmission are classified in the highest category for which there is evidence; they may be removed from a given category if interruption of transmission can be demonstrated. It should be noted that even within categories, different countries/territories/areas may have differing degrees of transmission as indicated by the differing numbers of cases and other factors. Not all locations within a given country/territory/area are equally affected.

Terms:

- **Community transmission** is evidenced by the inability to relate confirmed cases through chains of transmission for a large number of cases, or by increasing positive tests through routine screening of sentinel samples.
- **Local transmission** indicates locations where the source of infection is within the reporting location.
- **Imported cases only** indicates locations where all cases have been acquired outside the location of reporting.
- **Under investigation** indicates locations where type of transmission has not been determined for any cases.
- **Interrupted transmission** indicates locations where interruption of transmission has been demonstrated (details to be determined)

**"Territories" include territories, areas, overseas dependencies and other jurisdictions of similar status

^^Reduced from prior situation reports due to separation of territories, and Liechtenstein from Switzerland

AMERICAN OVERSIGHT

Additional International Updates:

Also, see international highlights at top of document in "Daily Report Summary"

New countries with confirmed cases not yet reflected in WHO SitRep;

- South Africa
- Bhutan

China

- Reports cluster of COVID-19 among 8 traveling from Italy

Korea

- 69% of cases have epidemiological links
- 31% are either under investigation or individual cases

Iran

- WHO Mission underway – Iranian government cooperating, little epidemiological data analysis done on cases, prioritizing responding to outbreak

Japan

- Diamond Princess – cases reconciled, decreased total case count to 696

Germany – 45% in North-Rhine Westphalia

France

- 50% of cases, no known epi link
- Cluster related to religious even under investigation – 10 confirmed cases – 2000-3000 participants from at least 3 countries (France, Germany, Switzerland), including 300 children

Other

- Bhutan – 1st case, AmCit, travel in India 21 Feb—2 Mar, then to Bhutan
- Bosnia – 1st and 2nd cases, first travel from Italy and second a relative of the first
- Brazil – 4th-8th cases, travel from Italy (3), contact with a known case (2)
- Canada – 37 cases
    - Cases by province: 22 Ontario, 13 British Columbia, 2 Quebec
- Chile – 4th case, travel from Italy
- Egypt – 3rd case, travel from Serbia through France
- Gibraltar – 1st case, travel from Italy

AMERICAN OVERSIGHT

- Hungary – 3rd case, travel from Italy
- Luxembourg - 2nd case, travel from Italy
- Mexico – 5 cases
    - Cases by state: 1 Sinaloa State, 2 Mexico City, 1 border state of Coahuila, 1 Chiapas
- Morocco – 2nd case, travel from Italy
- Palestine – 7 cases
    - Closure of Bethlehem and surrounding towns
- Slovenia – 2nd through 6th cases, travel from Morocco (2nd)
- South Africa – 1st case, travel from Italy

AMERICAN OVERSIGHT

Laboratory Update

as of 19:00 5 Mar 2020

- 69 public-health labs now up and running with CDC assay (46 states plus DC)
- 12 additional are verifying the assay and will be ready to use soon
- Testing update:
    - As of end of day March 4
        - 8 samples accessioned
        - 45 cases reported
    - From the beginning of the response until end of day March 5
        - 4350 samples accessioned (includes samples not reported out for clinical purposes)
        - 3505 samples reported
        - 1583 cases tested
- Short-term outlook:
    - CDC shipped 248 kits today to IRR for delivery on March 3.
        - 64 labs will receive 2 kits each (total 1000 reactions) for total distribution of 128 total kits which will ensure all labs receive replacement kits
        - 6 labs who did not receive the original kit due to the quality hold will also receive kits
- CDC has started to perform QC for commercial companies
    - IDT – 3 lots QCed; 1 more shipment coming
    - Over 200 kits shipping out for delivery March 6
- Large commercial laboratories
    - Most will start testing when their EUA is submitted or shortly thereafter
    - ARUP – projected to submit EUA week of March 9
    - LabCorp – projected ot submit EUA today March 5; can reportedly test “100’s to 1000’s” per day after startup
    - MAYO – projected to submit EUA within 3-5 days
    - Quest - projected to submit EUA week of March 9; can reportedly test 1300 per day at startup
- Long-term outlook: According to informal discussions with FDA:
    - 76 test developers have inquired about EUAs for coronavirus tests
    - 18 have submitted pre-submissions (not required, but an indication of seriousness)

AMERICAN OVERSIGHT

From: Armstrong, Gregory (CDC/DDID/NCEZID/OD)
Sent: Fri, 28 Feb 2020 12:22:14 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD);Cetron, Marty (CDC/DDID/NCEZID/DGMQ);Redfield, Robert R. (CDC/OD);Schuchat, Anne MD (CDC/OD);Berger, Sherri (CDC/OCOO/OD);McGowan, Robert (Kyle) (CDC/OD/OCS);Redd, Stephen (CDC/DDPHSIS/OD);Wolfe, Mitchell (CDC/OD);Butler, Jay C. (CDC/DDID/OD);Pesik, Nicki (CDC/DDID/NCEZID/OD);Jernigan, Daniel B. (CDC/DDID/NCIRD/ID)
Cc: Patel, Anita (CDC/DDID/NCIRD/OD);Cohn, Amanda (CDC/DDID/NCIRD/OD);Williams, Ian (CDC/DDID/NCEZID/DFWED);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Knotts, Ashley (CDC/OD/OCS);Warner, Agnes (CDC/OD/OCS);Weinbaum, Cindy (CDC/DDID/NCIRD/ISD);Lepore, Loretta (CDC/OD/OCS);Sager, Catherine R. (CDC/DDPHSIS/CGH/OD);Green, Hugh (CDC/OD/OCS);Charles, Julia (CDC/OD/OCS);Hogstad, Kirsten (CDC/DDPHSIS/CGH/OD);Eisenberg, Emily (CDC/DDID/NCIRD/ID);Hoo, Elizabeth (CDC/OD/OCS);Bresee, Joseph (CDC/DDID/NCIRD/ID);Kuhnert-Tallman, Wendi (CDC/DDID/OD)
Subject: Daily OD nCoV Morning Update - February 28, 2020

COVID-19 Response update Feb 28, 2020

INTERNAL - NOT FOR FURTHER DISTRIBUTION

Data Current as of Feb 28, 2020 12:00 AM (EST)

NSC Request for Information

1. # of confirmed US cases of COVID-19: **62** including:
    - **15 cases presenting in the US**, locations of detection include Massachusetts, Washington State, California (9), Chicago (2), Arizona, Wisconsin
    - **3 among evacuees from Hubei Province**
    - **44 among evacuees from Diamond Princess**, including:
        0. **29** diagnosed in Japan*
        1. **15** diagnosed after arrival in US
2. # of total cases in the U.S. undergoing screening at CDC: **548 Persons Under Investigation**
3. # of cases screened by CDC that were confirmed not to be coronavirus: **439 Persons with negative test results**
4. # of total confirmed cases in China: **78,824**
5. # of total confirmed deaths in China: **2,788**
6. # of international cases and locations – **see table below**
7. # of total confirmed international (non-China) deaths – **70**
8. Since February 3, **18** air travel passengers from China have met the definition/placed under quarantine by Federal, State, and/or Local authorities, of which **5** remain under quarantine

** One case has been reclassified from "diagnosed after arrival in US" to "diagnosed in Japan" based on new data received by Japan yesterday*

Domestic Updates

AMERICAN OVERSIGHT

1. **Laboratory-confirmed COVID-19 Cases and PUIs in the US (excluding repatriation cohorts)**
   - 6 states/territories reporting 15 US Confirmed Cases
   - 45 states/territories reporting 548 US PUIs

   a. Confirmed COVID-19 US Cases, excluding Hubei repatriation cases and Diamond Princess cases, N=15

Confirmed COVID-19 US Cases in the United States, excluding Hubei repatriation cases and Diamond Princess cases, N=15										
Row	CDC nCoV ID	Reporting State	Age	Sex	Date of Illness Onset	Date collection of 1st CDC COVID-19 positive specimen	Exposure	Isolation Status	Current Location	Status *
1	(b)(6)	WA	38	M	01/16/20	01/19/20	Travel (Hubei)	Released		Resolved
2		IL	63	F	01/13/20	01/21/20	Travel (Hubei)	Released		Resolved
3		AZ	26	M	01/21/20	01/22/20	Travel (Hubei)	Released		Resolved
4		CA	54	M	01/14/20	01/22/20	Travel (Hubei)	Released		Resolved
5		CA	38	M	01/19/20	01/21/20	Travel (Hubei)	Released		Resolved
6		IL	69	M	01/25/20	01/25/20	Household contact (0006IL)	Released		Resolved
7		CA	44	M	01/24/20	01/27/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
8		MA	21	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
9		CA	56	F	01/27/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 1st neg.
10		CA	57	M	01/25/20	01/29/20	Travel (Hubei)	**Isolation**	Home	Awaiting 2nd neg.
11		CA	57	F	01/28/20	01/29/20	Household contact (0190CA)	**Isolation**	Home	Pending release with 0190C

AMERICAN OVERSIGHT

	(b)(6)									A
12		WI	52	F	01/29/20	01/31/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
13		CA	63	F	02/10/20	02/14/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
14		CA	26	M	02/11/20	02/16/20	Travel (China)	**Isolation**	Home	Awaiting 2nd neg.
15		CA	46	F	2/13/20	02/23/20	Unknown exposure	**Isolation**	Hospital (ICU)	Awaiting 1st neg.

b. Cases and PUIs among persons in US (excluding repatriation cohorts)

	Number Travel-associated	**Number** Contact to a U.S. case	**Number** *** Unknown exposure	**Total**
Total # **US confirmed** cases*	12	2	1	15
# **New confirmed** cases in past 24 hours	0	0	0	0
Total # US PUIs identified	445**	101	2	548
# US PUIs from past 24 hours	19	13	1	33
Total # PUIs with **negative** test results	358	81		439
Total # PUIs with **pending** test results	82	6	1	89

*does not include any cases from Hubei repatriation cohorts or Diamond Princess repatriation cohorts
**Includes 5 PUI reported through Decipher
*** represents the 1 Sacramento case and 13 PUI contacts are included in the 'Contact to a US Case' column.

2. **Diamond Princess repatriation cohort (n=329)**

a. Laboratory-confirmed COVID-19 Cases* among Diamond Princess repatriation cohort, N=44

AMERICAN OVERSIGHT

Row	CDC nCoV ID	Base	Age in years	Sex	Original location	Where reported	Date collection of 1st COVID-19 positive specimen	Current Status	CDC initial result	Status
1	(b)(6)	Spokane	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
2		Travis	84	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
3		Travis	75	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
4		Travis	65	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
5		Spokane	80	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
6		Travis	72	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
7		Spokane	59	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
8		Spokane	64	M	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
9		Travis	62	M	Travis	Japan	Japan unknown	Home isolation	Positive	Awaiting 1st neg
10		Travis	67	F	Travis	Japan	Japan unkno	Home isolation	Positive	Awaiting

AMERICAN OVERSIGHT

							wn			1st neg
11	(b)(6)	Travis	66	M	Travis	Japan	Japan unknown	Home isolation	No CDC results	No CDC results
12		Nebraska	69	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
13		Nebraska	54	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
14		Nebraska	59	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
15		Nebraska	74	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
16		Nebraska	72	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
17		Nebraska	78	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
18		Nebraska	70	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
19		Nebraska	71	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
20		Nebraska	73	M	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
21		Nebraska	74	F	Nebraska	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
22		Lackland	55	F	Lackland	Japan	Japan unkno	Isolated in hospital	Positive	Awaiting

AMERICAN OVERSIGHT

	(b)(6)						wn			1st neg
23		Lackland	60	M	Lackland	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
24		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	Negative	Awaiting 2nd neg
25		Lackland	61	M	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
26		Lackland	62	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
27		Lackland	61	F	Lackland	Japan	Japan unknown	Isolated in hospital	No CDC results	No CDC results
28		Travis	67	F	Travis	Japan	Japan unknown	Isolated in hospital	Positive	Awaiting 1st neg
29		Travis	66	F	Returned home (from Travis)	Japan	Japan unknown	Released		Released
30		Nebraska	72	F	Nebraska	US	2/17/2020	Isolated in hospital	Positive	Awaiting 1st neg
31		Lackland	80	M	Lackland	US	2/18/2020	Isolated in hospital	Positive	Awaiting 1st neg
32		Travis	71	M	Travis	US	2/18/2020	Home isolation	Positive	Awaiting 1st neg
33		Lackland	71	M	Lackland	US	2/19/2020	Isolated in hospital	Positive	Awaiting 1st neg
34		Lackland	75	M	Lackland	US	2/20/	Isolated in	Posit	Awai

AMERICAN OVERSIGHT

	(b)(6)						2020	hospital	ive	ting 1st neg
35		Travis	88	F	Travis	US	2/20/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
36		Travis	60	F	Travis	US	2/20/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
37		Travis	68	F	Travis	US	2/20/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
38		Travis	69	F	Travis	US	2/21/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
39		Travis	55	M	Travis	US	2/21/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
40		Travis	71	F	Travis	US	2/21/ 2020	Home isolation	Posit ive	Awai ting 1st neg
41		Travis	74	F	Travis	US	2/21/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
42		Travis	75	M	Travis	US	2/21/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
43		Travis	62	F	Travis	US	2/22/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg
44		Lackland	68	M	Lackland	US	2/25/ 2020	Isolated in hospital	Posit ive	Awai ting 1st neg

*Diamond Princess cases have laboratory confirmation and may or may not have been symptomatic.
†On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

b. Cases* and PUI totals among persons repatriated from Diamond Princess, N=329

AMERICAN OVERSIGHT

Diamond Princess	Number
Total cases* among repatriated	44
# positive by testing in Japan[€]	29
# positive by testing in Japan that have tested positive on initial CDC test†	23/29
# positive by testing in Japan with no or inconclusive US results on initial CDC test	5/29
Newly identified since repatriation to US	15
Newly identified since repatriation to US in past 24 hours	1
Total # PUIs[¥] identified	9
# New PUIs[¥] identified in past 24 hours	0
Total # PUIs with negative test results	6
Total # PUIs with pending test results	0

*Cases have laboratory confirmation and may or may not have been symptomatic.

[€]On 2/27/2020, the Government of Japan notified the US that Case 0001253 had previously tested positive for COVID-19 in Japan. Thus, the case was reclassified on as a Japan case rather than US case.

†Case 2003 was positive in Japan; 1st test result at CDC was "inconclusive"; 2nd test at CDC was negative. One Japan case was cleared in Japan and released from isolation upon repatriation.

[¥]PUIs are passengers with symptoms for whom testing is conducted as a result of symptoms and is in addition to initial testing offered to all passengers who had not been tested in Japan or had tested negative in Japan

Travel/Migration Updates

Airport Entry Screening

- As of Feb 26th, 48,194 air travelers screened
- Daily for Feb 26th
  - Air travelers screened: 1001
  - Hospital Referrals: 0
  - Q-orders Issued: 1

F11 Quarantine Orders

- Currently under quarantine: 5

Quantity	Location	Release Date
3	Home	03/02/2020
1	Point Mugu Naval Base	03/06/2020
1	Point Mugu Naval Base	03/08/2020

- Cumulative to date: 18

Travel Health Notices

UPDATES: No new notices. Viet Nam removed from information box

Level 3

AMERICAN OVERSIGHT

- China
- South Korea

Level 2

- Iran
- Italy
- Japan

Level 1

- Hong Kong

Information Box

- Singapore
- Taiwan
- Thailand

International Updates

Confirmed COVID-19 cases and deaths by location

Location by WHO Region	Date First Case Reported	Date Most Recent Case Reported	Confirmed Cases	New Cases	Deaths	Acquired Locally*
China	31-Dec-19	26-Feb-20	78,824	327	2,788	✓
AFRO						
Algeria	25-Feb-20	25-Feb-20	1	-	0	
Nigeria	27-Feb-20	27-Feb-20	1	1	0	
EMRO						
Afghanistan	24-Feb-20	24-Feb-20	1	-	0	
Bahrain	24-Feb-20	26-Feb-20	33	-	0	
Egypt	14-Feb-20	14-Feb-20	1	-	0	
Iran	19-Feb-20	27-Feb-20	245	106	26	
Iraq	24-Feb-20	27-Feb-20	7	2	0	
Kuwait	24-Feb-20	27-Feb-20	43	17	0	

AMERICAN OVERSIGHT

Lebanon	21-Feb-20	27-Feb-20	3	1	0	
Oman	24-Feb-20	27-Feb-20	6	2	0	
Pakistan	26-Feb-20	26-Feb-20	2	-	0	
UAE	29-Jan-20	27-Feb-20	19	6	0	✓
EURO						
Austria	25-Feb-20	27-Feb-20	3	1		
Belgium	4-Feb-20	4-Feb-20	1	-	0	
Croatia	25-Feb-20	27-Feb-20	3	1	0	
Denmark	27-Feb-20	27-Feb-20	1	1	0	
Estonia	27-Feb-20	27-Feb-20	1	1	0	
Finland	30-Jan-20	26-Feb-20	2	-	0	
France	24-Jan-20	27-Feb-20	38	21	2	✓
Georgia	26-Feb-20	26-Feb-20	1	-	0	
Germany	27-Jan-20	27-Feb-20	45	24	0	✓
Greece	26-Feb-20	27-Feb-20	3	2	0	
Israel	21-Feb-20	27-Feb-20	3	1	0	
Italy	31-Jan-20	27-Feb-20	650	250	17	✓
Lithuania	27-Feb-20	27-Feb-20	1	1	0	
Netherlands	27-Feb-20	27-Feb-20	1	1	0	
North Macedonia	26-Feb-20	26-Feb-20	1	-	0	
Norway	26-Feb-20	27-Feb-20	4	3	0	
Romania	26-Feb-20	26-Feb-20	1	-	0	

AMERICAN OVERSIGHT

Russia	31-Jan-20	31-Jan-20	2	-	0	
San Marino	27-Feb-20	27-Feb-20	1	1	0	
Spain	31-Jan-20	27-Feb-20	23	20	0	
Sweden	31-Jan-20	27-Feb-20	7	5	0	
Switzerland	25-Feb-20	27-Feb-20	5	4	0	
United Kingdom	31-Jan-20	27-Feb-20	15	2	0	✓
PAHO						
Brazil	26-Feb-20	26-Feb-20	1	-		
Canada	25-Jan-20	26-Feb-20	12	-	0	
United States[§]	16-Jan-20	27-Feb-20	33	1	0	✓
SEARO						
India	30-Jan-20	3-Feb-20	3	-	0	
Nepal	24-Jan-20	24-Jan-20	1	-	0	
Sri Lanka	28-Jan-20	28-Jan-20	1	-	0	
Thailand	13-Jan-20	26-Feb-20	40		0	✓
WPRO						
Australia	25-Jan-20	26-Feb-20	23	-	0	
Cambodia	27-Jan-20	27-Jan-20	1	-	0	
Hong Kong	21-Jan-20	27-Feb-20	93	2	2	✓
International conveyance (Japan)[‡]	5-Feb-20	26-Feb-20	705	-	4	
Japan	15-Jan-20	27-Feb-20	212	23	4	✓
Macau	22-Jan-20	4-Feb-20	10	-	0	
Malaysia	24-Jan-	27-Feb-	23	1	0	✓

AMERICAN OVERSIGHT

	20	20				
Philippines	30-Jan-20	5-Feb-20	3	-	1	
Republic of Korea	20-Jan-20	27-Feb-20	2022	427	13	✓
Singapore	23-Jan-20	27-Feb-20	96	3	0	✓
Taiwan	21-Jan-20	26-Feb-20	32	-	1	✓
Vietnam	23-Jan-20	13-Feb-20	16	-	0	✓
	Total non-mainland China		**4,501**	**931**	**70**	
	Grand Total		**83,323**	**1,256**	**2,858**	

*Acquired locally: reported cases with no known travel history from a COVID-19-affected country and no known contact with a previously confirmed case.

§Previously diagnosed Diamond Princess passengers are not included. Case count for February 28 is unchanged from February 27 due to one case being reclassified as a Japan-diagnosed case.

‡The cruise ship "Diamond Princess," which arrived at Yokohama Port (Japan) on 3 February.

-

-

Additional Information

Total Cases Reported to WHO as US Cases

	Number Travel-associated	Number Contact to a U.S. case	Number Unknown exposure	Total
Total # US confirmed cases	12	2	1	15
Total # Hubei Repatriation confirmed cases	3	-		3
Total # Diamond Princess cases newly identified since repatriation to US	15	-		15
Total	30	2	1	33

Additional ITF Updates:

BLUF

- New countries affected: Belarus, Denmark, Estonia, Lithuania, Netherlands, New Zealand, Nigeria
- Sustained local transmission in China, Korea, Italy, Japan, Iran

AMERICAN OVERSIGHT

- Regional spread in European region attributed to Italy, but also evidence of local transmission in 21 countries (127 cases)
- Regional spread in Eastern Mediterranean Region attributed to Iran
- Both Italy and Iran have exported cases to geographically distant countries

Korea – 2337 cases, 13 deaths

- Attempting to test all >200K members of Sincheonji religious order
- Over half of Schincheonji religious order near Daegu contacted; 1600 report being ill
- K-pop band BTS cancels shows (huge deal in Korea)
- Phone alerts if someone "near" you tests positive

Italy – 650 cases, 17 deaths

- Croatia – 1 new case reported, [(b)(6)] of traveler from Italy
- Denmark – 1st case reported, journalist traveled from [(b)(6)] airport
- Greece – 2 additional cases reported, 1 with travel history to Italy, [(b)(6)] of previous case linked to Italy
- Israel – 1 case in traveler returning from Italy
- Lithuania – 1st case reported, believed to have recently been in Italy
- Netherlands – 1st case reported, traveled to [(b)(6)] Italy
- Nigeria – 1st case reported, Italian citizen who traveled from [(b)(6)]
- Norway – 2 cases with travel to Italy
- Spain – 13 additional cases, of 23 reported this week 14 linked to Italy
- Sweden – 2 cases with travel history to Italy, 1 with travel history to [(b)(6)] but contact with case from Italy
- Cruise ship in British Virgin Islands port denied disembarkation because there are Italian passengers on board and some passengers tested positive for influenza, but ship infirmary does not have capacity for SARS-CoV-2
- Exported cases include: Algeria (1), Austria (3), Brazil (1), Croatia (3+1 local transmission), Denmark (1), Finland (1), Germany (1), Greece (2+1 local transmission), Israel (1), Lithuania (1), Netherlands (1), Nigeria (1), North Macedonia (1), Norway (1), Romania (1), Spain (14), Sweden (3), Switzerland (4), United Kingdom (2 – 1 via Spain)

Iran – 245 cases, 26 deaths

- Belarus – 1st case reported, [(b)(6)] (2nd European with links to Iran via Baku)

AMERICAN OVERSIGHT

- Estonia – 1st case reported, Iranian national, suspect travel from (b)(6) but still confirming
- Iraq – 2nd case confirmed in Baghdad with travel history to Iran
- Norway – 1 case with travel to Iran
- Oman – 2 additional cases
- Sweden – 1 case
- New Zealand – 1st case confirmed
- Exported cases include: Afghanistan (1), Bahrain (33), Belarus (1), Canada (2), Georgia (1), Iraq (2), Kuwait (26), Lebanon (2), New Zealand (1), Norway (1), Oman (6), Pakistan (1), Sweden (1)

Japan – 210 cases, 4 deaths (not related to Diamond Princess)

- Malaysia reports 2 additional cases with recent travel to Japan

France – total number of cases risen from 18 to 38

- Most of new cases cluster in Oise Region, north of Paris – authorities struggling to identify source, investigating French military base and CDG airport, but pursuing multiple hypotheses

Laboratory update

- Testing in state PHLs:
  - 7 new N1/N2 kits were shipped to the "pilot" labs Feb. 27 for arrival Feb 28 morning
    - Each has 1000 "reactions (i.e., enough to test ~350-400 people)
    - These have passed QC at CDC and will be tested for QC Friday (Feb 28) in 7 state health labs
  - 40 new N1/N2 kits, each with 1000 reactions:
    - Will be QC'd today (Friday, Feb 28—see above)
    - Were hand carried to IRR on Feb. 27 to start shipment preparation
    - IRR will be ship out to selected PHLs Feb 28 to arrive Feb 29 morning
    - Some labs will be receiving more than 1 kit, so fewer than 40 labs will receive kits
  - Commercial provider has produced 300 kits of 500 reactions each
    - CDC is QC'ing these—it should *not be assumed* that these will necessarily pass QC (CDC has recent experience with commercially produced kits failing QC)
    - *FDA also needs to review data* on this lot in order for these to be used
    - If they do pass QC and FDA concurs, they will be likely be able to be shipped next week
    - Again, if this lot passes QC and FDA agrees, the manufacturer has capacity to make additional lots.
- Testing at CDC (as of 6:00 PM yesterday, Feb 27):
  - 56 samples were accessioned
  - Results from 14 cases were reported out
- Further test optimization:

AMERICAN OVERSIGHT

- CDC working to validate using high-throughput nucleic-acid extraction (to improve testing throughput in all labs)
- CDC working to develop next-generation test

Gregory Armstrong, MD | currently assigned to CDC Coronavirus Response as Deputy Incident Manager | garmstrong@cdc.gov

AMERICAN OVERSIGHT

From: Bresee, Joseph (CDC/DDID/NCIRD/ID)
Sent: Tue, 4 Feb 2020 00:34:23 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Cc: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD)
Subject: RE: GDDOC Daily Report - 2/3/2020

Thanks. Will take care of this.
Joe

From: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Sent: Monday, February 3, 2020 5:36 PM
To: Bresee, Joseph (CDC/DDID/NCIRD/ID) <jsb6@cdc.gov>
Cc: Fox, LeAnne M. (CDC/DDID/NCIRD/DBD) <lff4@cdc.gov>
Subject: FW: GDDOC Daily Report - 2/3/2020

LeAnne tried to fix the disconnect between the GDDOC reports and the sit reps but did not fully succeed, as clear from the below:

(b)(5)

From: GDD-OUTBREAK (CDC) <GDDOUTBREAK@cdc.gov>
Sent: Monday, February 3, 2020 5:32 PM
Subject: GDDOC Daily Report - 2/3/2020

**** Global Disease Detection Operations Center (GDDOC) Daily Report for 2/3/2020 ****

****** **FOR INTERNAL CDC USE ONLY** ******

At A Glance:

Of International Importance[1]

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

From: Frank, Mark (CDC/DDPHSIS/CPR/DEO)
Sent: Wed, 5 Feb 2020 22:41:00 +0000
To: Messonnier, Nancy (CDC/DDID/NCIRD/OD)
Subject: RE: CDC Coronavirus nCoV SITREP 009 02-05-2020

I've asked them to clarify that the number below represents field deployments, and we'll also start including the total number of responders for the response.

From: Messonnier, Nancy (CDC/DDID/NCIRD/OD) <nar5@cdc.gov>
Sent: Wednesday, February 5, 2020 5:03 PM
To: Frank, Mark (CDC/DDPHSIS/CPR/DEO) <mqf1@cdc.gov>
Subject: FW: CDC Coronavirus nCoV SITREP 009 02-05-2020

Can I please request that this bullet be modified to includ (b)(5)

(b)(5)

From: EOC Report (CDC) <eocreport@cdc.gov>
Sent: Wednesday, February 5, 2020 2:13 PM
To: CDC CIO Directors <CDCCIODirectors@cdc.gov>; CDC 2019 NCOV Response Distro List <2019NCOVResponseWideDistro@cdc.gov>; CDC 2019 NCOV Response IMS Mailboxes <2019NCOVResponseIMSMailboxes@cdc.gov>
Cc: EOC Report (CDC) <eocreport@cdc.gov>; CDC IMS Response Coordinator -2 <eocresp2@cdc.gov>
Subject: CDC Coronavirus nCoV SITREP 009 02-05-2020

CDC 2020 Novel Coronavirus (nCoV) Response Situation Report #009

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT

(b)(5)

AMERICAN OVERSIGHT