From: <u>Liu, Xin (DPH)</u>

To: Chan, Curtis (DPH); Dellamaria, Katie (DPH); Clayton, Anna (DPH); Silva, Elenita (DPH)

Cc: Louie, Janice (DPH); Aragon, Tomas (DPH)

Subject: RE: Coronavirus Questions in ECE community

Date: Monday, February 10, 2020 12:55:54 PM

Attachments: <u>image001.png</u>

image002.png

Hi Curtis.

Thanks for sharing the information. Yes, the situation is changing quickly and questions arise daily from ECE providers. I appreciate that you send us official guideline and recommendations so that we could share with all of my sites. Thank you again!

Regards,

Xin (Katie) Liu, RN I Public Health Nurse Consultant I Child Care Health Program I San Francisco Department of Public Health I 30 Van Ness Avenue, Suite 210, San Francisco, CA 94102 I Phone: 415-575-5733 I xin.liu@sfdph.org

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From: Chan, Curtis (DPH)

Sent: Monday, February 10, 2020 12:47 PM

To: Dellamaria, Katie (DPH) <katie.dellamaria@sfdph.org>; Liu, Xin (DPH) <xin.liu@sfdph.org>; Clayton, Anna (DPH) <anna.clayton@sfdph.org>; Silva, Elenita (DPH) <elenita.silva@sfdph.org> **Cc:** Louie, Janice (DPH) <janice.louie@sfdph.org>; Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Re: Coronavirus Questions in ECE community

Hi Katie and leaders from CCHP team:

The 3 email blasts from the SFDPH Child Care Health Program and questions from 7 childcare agencies (to one PHN) illustrate the important role of public health staff in gathering key information and providing valuable guidance.

As attached to this email, the K-12 Guidance from CDPH was just released Friday night. I imagine that the child care community will be starting to read it soon, and have lots of excellent questions about how it should be applied to child care.

I'm available this afternoon after 2:30pm to meet/ hear more of your comments.

Yours, curtis

From: Dellamaria, Katie (DPH) < katie.dellamaria@sfdph.org

Sent: Monday, February 10, 2020 10:32 AM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org; Liu, Xin (DPH) < xin.liu@sfdph.org>

Cc: Clayton, Anna (DPH) < anna.clayton@sfdph.org> **Subject:** Fw: Coronavirus Questions in ECE community

Dear Curtis,

Last week I asked CCHP PHNs to begin tracking coronavirus-related questions coming from CCHP-ECE sites. I want to share Katie Liu's initial response below. I will keep Katie Liu on this email chain in the event you have any feedback. Katie L. has done a wonderful job serving many sites, including those serving the Chinese-Chinese-American community. (Thank you, Katie L.!)

I am looping in Anna Clayton here, as moving forward she is available to assist in coordinating the CCHP response to the ECE community. (Thank you, Anna!)

I am also looping Elenita Silva here, as she is volunteering at the call center and is part of the MCAH PHN team response. (Thank you, Ellen!) My hope is to keep all lines of communication open across the CCHP team!

Sincerely, Katie

Katie DellaMaria, MSN, PHN, RN

Nurse Manager
Child Care Health Program
San Francisco Department of Public Health
Maternal, Child, and Adolescent Health Section
30 Van Ness Avenue, Suite 210, SF, CA 94102
Direct: (415) 581, 2375





SAN FRANCISCO DEPARTMENT OF PUBLIC HEALTH

From: Liu, Xin (DPH) < xin.liu@sfdph.org>
Sent: Monday, February 10, 2020 7:56 AM

To: Dellamaria, Katie (DPH) < katie.dellamaria@sfdph.org>

Subject: RE: Coronavirus Questions in ECE community

Hello Katie,

I had a couple sites I served in the past contacted me. I've been sharing advice from the SFDPH and CDC. There has been some changes to their recommendation for quarantine (e.g 14 day quarantine was only recommended for people coming from Wuhan, people who had contact with people from Wuhan, or people coming back from China with s/sx of illness in Jan, but now it is everyone coming from China). I have been sending email blasts to all my sites about the changes and sharing flyers. Please see the following time line. If you would like more details, I can share during our meeting tomorrow 5

1/15/20 - Anna (Director) from Little Footprint

- Question about families and teachers coming from China/quarantine?
- Route of contact for Coronavirus
- Incubation time and if the virus can be transmitted during incubation time.

1/27/20 – Gloria Tang (executive director) from **Gum Moon (AWRC)**

• Question about families and teachers coming from China/quarantine needed?

1/27/20 – Nakita Chow (Operational Manager) from **CCFC**

• Question about if children and teachers coming back from China can come back to the center right away.

1/28/20 – Helen (Site manager) from **Little Footprint**

- Question about families and teachers coming from China/quarantine?
- Route of contact for Coronavirus
- Incubation time and if the virus can be transmitted during incubation time.

1/31/20 – Sandra Davis (Director) from 1st Place 2 Start

• Concern about second confirmed case in Santa Clara and if there is special preventative measures that the school needed to take.

2/3/20 – Marianne Reyneker (Director) from **Story Book Preschool**

• Concerns about families and children returning from China, if they can return to school.

2/5/20 – April Bacsafra (FCCHN Manager, used to be FACCESF Hayes Valley manager) from **FACESSF**

• Concerns about families and children returning from China, if they can return to school.

The following email blast was sent on 1/28/20:

Hello all.

Some of you had inquired about the Novel Coronavirus outbreak and steps for prevention. Here are

two useful websites to get the most up-to-date information about the situation: https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/ https://www.cdc.gov/coronavirus/2019-ncov/index.html

Currently, there is no recommendation from DPH to restrict clients coming from China to visit public places unless the person has recently traveled to Wuhan and having symptoms of illness (e.g cough, malaise, shortness of breath etc). San Francisco currently has no confirmed cases yet, but DPH is monitoring the outbreak closely. I will share information as soon as we receive any updates on the situation.

At this time, It's important to practice preventative measures such as sharing basic information to the public, encouraging the staff and families to practice frequent handwashing, staying home when sick, covering coughs, and frequent disinfecting of surfaces. The attached flyers have great info about FAQs. Please post out the attached flyers at your centers.

For suspected clients, it's important to instruct them to contact their primary physician and not to come to the public.

Please let me know if you have further questions.

The following email blast was sent on 1/31/20:

Hello all,

Please see the following update of the Coronavirus. There has been one confirmed case in Santa Clara County.

If you know anyone who is travelling from China within the last 2 weeks **AND** is having symptom (fever, cough, fatigue, diarrhea, etc), please advise them to stay home (do not go out public before consulting with medical provider) and contact the Communicable Disease Unit. Please see the phone number below for reporting.

Report suspected cases of novel or variant influenza immediately to Communicable Disease Control at **(415) 554-2830**. After hours, weekends and holidays, please follow the instructions to page the on-call physician.

Please continue to practice preventative measures and disinfect surfaces as appropriate. I will be happy to answer any question you may have.

The following email blast was sent on 2/3/20:

Hello all,

There are 2 confirmed cases of coronavirus in Santa Clara County, but none at San Francisco at this time. The risk of outbreak in S.F remains to be low and using face mask is not recommended at this time. Please review the attached flyers and post out at your center. I will provide more info if there is more updates. Thank you.

Regards,

Xin (Katie) Liu, RN I Public Health Nurse Consultant I Child Care Health Program I San Francisco Department of Public Health I 30 Van Ness Avenue, Suite 210, San Francisco, CA 94102 I Phone: 415-575-5733 I xin.liu@sfdph.org

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From: Dellamaria, Katie (DPH)

Sent: Thursday, February 6, 2020 9:48 AM

To: King, Jaleila (DPH) <<u>jaleila.king@sfdph.org</u>>; Linzer, Karyna (DPH) <<u>karyna.linzer@sfdph.org</u>>; Liu, Xin (DPH) <<u>xin.liu@sfdph.org</u>>; Quant, Ivania (DPH) <<u>ivania.quant@sfdph.org</u>>; Silva, Elenita (DPH) <<u>elenita.silva@sfdph.org</u>>

Subject: Coronavirus Questions in ECE community

Hello Public Health Nurses,

As you know, we are currently experiencing a very large public health response related to the novel Coronavirus. Since families and children at ECE sites could potentially be affected or at minimum could have many questions, it is prudent that we organize the questions being asked and begin to clarify answers.

Starting today and until further notice, I will begin compiling the types of questions you are being asked by the ECE community, FRCs, families, etc. When you are asked a question, or requests are made related to the coronavirus, please email me with the following information:

- 1. Who made the request or asked the question
- 2. Date of question
- 3. Gist of the question asked
- 4. Your current response (it's okay if the answer is "I don't know" as information is rapidly changing)

I will be happy to compile this information in a spreadsheet. If I learn that we need to collect additional information, I will let you know as soon as possible! Thanks for your efforts, and feel free

to let me know if you have questions!

Best, Katie

Katie DellaMaria, MSN, PHN, RN

Nurse Manager Child Care Health Program San Francisco Department of Public Health Maternal, Child, and Adolescent Health Section 30 Van Ness Avenue, Suite 210, SF, CA 94102 Desk: (415) 581-2375 From: Chan, Curtis (DPH)

To: <u>Dellamaria, Katie (DPH)</u>; <u>Liu, Xin (DPH)</u>; <u>Clayton, Anna (DPH)</u>; <u>Silva, Elenita (DPH)</u>

 Cc:
 Louie, Janice (DPH); Aragon, Tomas (DPH)

 Subject:
 Re: Coronavirus Questions in ECE community

 Date:
 Monday, February 10, 2020 12:47:25 PM

Attachments: <u>image001.png</u>

Outlook-1502128738.png

Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.cleaned.pdf

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Direct: (415) 581-2375



SAN FRANCISCO DEPARTMENT OF PUBLIC HEALTH

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Nurse Manager Child Care Health Program San Francisco Department of Public Health Maternal, Child, and Adolescent Health Section 30 Van Ness Avenue, Suite 210, SF, CA 94102 Desk: (415) 581-2375

From:

CDC IMS State Coordination Task Force (SCTF) Operations

To:

Avchen, Rachel (CDC/DDPHSIS/CPR/DSLR); Hamilton, Janet (CDC cste.org); Peart, Jordan (CDC cste.org); Shah, Dhara (CDC cste.org); Butler, Jay C. (CDC/DDID/OD), Dreyzehner, John (CDC/DDPHSIS/CPR/OD); Williams, Ian (CDC/DDID/NCEZID/DFWED); Berger, Sherri (CDC/OCOO/OD); Bowman, Thomas (OS/ASPR/EMMO); Weir. Charles (OS/ASPR/IO); Maples, David L. (CDC/DDPHSIS/CPR/DEO); CDC IMS State Coordination Task Force (SCTF) Policy & Comm; CDC IMS State Coordination Task Force (SCTF) Lead; EOC Report (CDC); Angell, Sonia Y@CDPH; Morrow, Scott (CDC smcgov.org); Ferrer, Barbara@LACounty; Aragon, Tomas (DPH); Hellerstedt, John

(CDC dshs.texas.gov); Phillip.huang@dallascounty.org; vtaneja@TarrantCounty.com;

Gary.Anthone@nebraska.gov; Wiesman, John (CDC doh.wa.gov); patty.hayes@kingcounty.gov;

kathleen.toomey@dph.ga.gov; Zucker, Howard (CDC health.ny.gov); Layton, Marci (CDC health.nyc.gov);

Judith.Persichilli@doh.nj.gov; Ngozi.Ezike@illinois.gov; Arwady, Allison AA (CDC cityofchicago.org); bruce.s.anderson@doh.hawaii.gov; norm.oliver@vdh.virginia.gov; KhaldunJ@michigan.gov; Watt, James (CDC

cdph.ca.gov); CSallenave@smcgov.org; Balter, Sharon (CDC ph.lacounty.gov); Stoltey, Juliet (DPH); Gaul, Linda (CDC dshs.state.tx.us); Wendy.Chung@dallascounty.org; Jones, Russ (CDC tarrantcounty.com); Safranek Thomas <NE> (CDC nebraska.gov); Lindquist, Scott SL (CDC doh.wa.gov); Duchin, Jeff (CDC kingcounty.gov); Drenzek, Cherie (CDC dph.ga.gov); Blog, Debra (CDC health.ny.gov); Tan, Christina CT (CDC doh.nj.gov);

Layden, Jennifer (CDC illinois.gov); sarah.murray@cityofchicago.org; sarah.park@doh.hawaii.gov;

lilian.peake@vdh.virginia.gov; Lyoncallos@michigan.gov; Hawkins, Eric (CDC isdh.in.gov); McCormick, Dave (CDC isdh.in.gov); Susan Fanelli; tricia.Blocher@cdph.ca.gov; Stella Fogleman; jeff.hoogheem@dshs.state.tx.us; Michelle.Petriatis@dshs.texas.gov; eric.sergeant@nebraska.gov; Halvorson, Clark (CDC doh.wa.gov); Minarcine,

Scott; Primeau, Michael J (HEALTH); phillip.hurst@troopers.ny.gov; bmaldin@health.nyc.gov;

<u>Dana.johnson@doh.nj.gov</u>; <u>Keturah.Tracy@illinois.gov</u>; <u>Winfred.Rawls@illinois.gov</u>; <u>Christopher Shields</u>;

judy.kern@doh.hawaii.gov; tsantos@honolulu.gov; bob.mauskapf@vdh.virginia.gov; macqueenm@michigan.gov;

Scott, Linda (DHHS); mlytle@isdh.in.gov; dutyofficer@cdph.ca.gov; asambol@unmc.edu;

brian.hiatt@doh.wa.gov; Harjinder.Ghuman@dph.ga.gov; kirsten.st.george@health.ny.gov; Rakeman, Jennifer

JR (CDC health.nyc.gov); thomas.kirn@doh.nj.gov; matt.charles@illinois.gov; Pacilli, Massimo (CDC

citvofchicago.org); remedios.gose@doh.hawaii.gov; latoya.griffin-thomas@dgs.virginia.gov;

shahs@michigan.gov; mglazier@isdh.in.gov; Hutton, Brad J (HEALTH); kbox@isdh.in.gov; Cohen, Nicole (Nicky) (CDC/DDID/NCEZID/DGMQ); Weber, Angela (CDC/NIOSH/OD); CDC IMS State Coordination Task Force (SCTF) Prog Services Unit; CDC IMS State Coordination Task Force (SCTF) TF Coordinations TM; CDC IMS State

Coordination Task Force (SCTF) MCCM LNO

Pillai, Satish K. (CDC/DDID/NCEZID/DPEI); Patel, Anita (CDC/DDID/NCIRD/OD); CDC IMS Worker Safety Health

NIOSH; CDC IMS 2019 NCOV Response PPE Requirements; Montero, Jose (CDC/DDPHSIS/CSTLTS/OD); Reynolds, Steven L. (CDC/DDPHSIS/CSTLTS/OD); Lansang Tran, Rhea Lanee (CDC/DDPHSIS/CSTLTS/OD)

Subject: Re: CDC Returning Traveler Discussion for F11 Jurisdictions

Date: Monday, February 10, 2020 12:02:31 PM

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

CDC Internal staff ONLY, please come to the plans team room (3302). Thank you!

Division of State and Local Readiness (DSLR CDC State Coordination Task Force (SCTF) - Operations eocsctfops@cdc.gov

From: CDC IMS State Coordination Task Force (SCTF) Operations

Sent: Monday, February 10, 2020 9:20 AM

To: Avchen, Rachel (CDC/DDPHSIS/CPR/DSLR) <ria5@cdc.gov>; Hamilton, Janet (CDC cste.org)

<ihamilton@cste.org>; Peart, Jordan (CDC cste.org) <ipeart@cste.org>; Shah, Dhara (CDC cste.org)

<dshah@cste.org>; Butler, Jay C. (CDC/DDID/OD) <jcb3@cdc.gov>; Dreyzehner, John

(CDC/DDPHSIS/CPR/OD) <PWN3@cdc.gov>; Williams, Ian (CDC/DDID/NCEZID/DFWED)

<iaw3@cdc.gov>; Berger, Sherri (CDC/OCOO/OD) <sob8@cdc.gov>; Bowman, Thomas

(OS/ASPR/EMMO) < Thomas.Bowman@hhs.gov >; Weir, Charles (OS/ASPR/IO)

<Charles.Weir@hhs.gov>; Maples, David L. (CDC/DDPHSIS/CPR/DEO) <idr0@cdc.gov>; CDC IMS

Cc:

```
State Coordination Task Force (SCTF) Policy & Comm <eocsctfpolcomm@cdc.gov>; CDC IMS State
Coordination Task Force (SCTF) Lead <eocsctflead@cdc.gov>; EOC Report (CDC)
<eocreport@cdc.gov>; Angell, Sonia Y@CDPH <Sonia.Angell@cdph.ca.gov>; Morrow, Scott (CDC)
smcgov.org) <smorrow@smcgov.org>; Ferrer, Barbara@LACounty <BFerrer@ph.lacounty.gov>;
Aragon, Tomas MD, DrPH (CDC sfdph.org) <tomas.aragon@sfdph.org>; Hellerstedt, John (CDC
dshs.texas.gov) < John.Hellerstedt@dshs.texas.gov>; Phillip.huang@dallascounty.org
<Phillip.huang@dallascounty.org>; vtaneja@TarrantCounty.com <vtaneja@TarrantCounty.com>;
Gary.Anthone@nebraska.gov <Gary.Anthone@nebraska.gov>; Wiesman, John (CDC doh.wa.gov)
<jmwiesman@doh.wa.gov>; patty.hayes@kingcounty.gov <patty.hayes@kingcounty.gov>;
kathleen.toomey@dph.ga.gov <kathleen.toomey@dph.ga.gov>; Zucker, Howard (CDC health.ny.gov)
<howard.zucker@health.ny.gov>; Layton, Marci (CDC health.nyc.gov) <mlayton@health.nyc.gov>;
Judith.Persichilli@doh.nj.gov <Judith.Persichilli@doh.nj.gov>; Ngozi.Ezike@illinois.gov
<Ngozi.Ezike@illinois.gov>; Arwady, Allison AA (CDC cityofchicago.org)
<allison.arwady@cityofchicago.org>; bruce.s.anderson@doh.hawaii.gov
<bruce.s.anderson@doh.hawaii.gov>; norm.oliver@vdh.virginia.gov
<norm.oliver@vdh.virginia.gov>; KhaldunJ@michigan.gov <KhaldunJ@michigan.gov>; Watt, James
(CDC cdph.ca.gov) <James.Watt@cdph.ca.gov>; CSallenave@smcgov.org
<CSallenave@smcgov.org>; Balter, Sharon (CDC ph.lacounty.gov) <sbalter@ph.lacounty.gov>;
juliet.stoltey@sfdph.org <juliet.stoltey@sfdph.org>; Gaul, Linda (CDC dshs.state.tx.us)
da.gaul@dshs.state.tx.us>; Wendy.Chung@dallascounty.org <Wendy.Chung@dallascounty.org>;
Jones, Russ (CDC tarrantcounty.com) < rwjones@tarrantcounty.com>; Safranek, Thomas < NE> (CDC
nebraska.gov) <tom.safranek@nebraska.gov>; Lindquist, Scott SL (CDC doh.wa.gov)
<scott.lindquist@doh.wa.gov>; Duchin, Jeff (CDC kingcounty.gov) <jeff.duchin@kingcounty.gov>;
Drenzek, Cherie (CDC dph.ga.gov) <cherie.drenzek@dph.ga.gov>; Blog, Debra (CDC health.ny.gov)
<debra.blog@health.ny.gov>; Tan, Christina CT (CDC doh.nj.gov) <christina.tan@doh.nj.gov>;
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Subject: CDC Returning Traveler Discussion for F11 Jurisdictions

When: Monday, February 10, 2020 3:00 PM-4:00 PM.

Where: Bridgeline: 1(888)455-7719 Passcode: 5108469 or Bldg. 21 3rd Floor 3025B

CDC Returning Traveler Discussion for F11 Jurisdictions
CDC's 2019 Novel Coronavirus (2019-nCoV) response team will host a call from 3
p.m. to 4 p.m. EST for the duration of this week, to discuss plans for returning
travelers within the eleven funneling jurisdictions, status reports and concerns. Feel
free to include your state epidemiologist, preparedness director, state/city emergency
management official, and other core team members.

Bridgeline: 1(888)455-7719

Passcode: 5108469

Attached, please see attached CDC guidance which was developed for the public health departments serving the F11 locations. We request you keep this guidance CLOSE HOLD, as the following documents are not posted on CDC's nCoV response webpage. At this time, we are only sharing these documents with F11. Lastly, please be mindful this is interim guidance and as the response continues and we learn more guidance will be adjusted accordingly.

- 1. "Interim Cleaning Recommendations Related to People with Exposures to 2019 Novel Coronavirus Under Observation while Quarantined in Non-Home Residential Settings
 - This guidance is intended to address recommended cleaning and disinfection practices for non-home residential quarantine locations, as well as associated worker protection practices according to expected job tasks.

2. "Interim Guidance Related to the Airport Ground Transport of People Subject to Mandatory Quarantine for 2019 Novel Coronavirus Exposure" - is intended to address recommended worker protection practices for drivers of ground transport passenger vehicles and those workers who perform routine cleaning of the vehicles.

State Coordination Task Force (SCTF)
Center for Preparedness and Response (CPR)
Centers for Disease Control and Prevention (CDC)
1600 Clifton Road, NE, MS H21-5, Atlanta, GA 30349-4027

From: Leonoudakis, Kristina (DPH)

To: Aragon, Tomas (DPH); Paule, Gretchen (DPH)
Cc: Leonoudakis, Kristina (DPH); DPH, Phepr (DPH)

Subject: DRAFT SFDPH DOC nCoV Situation Status report (02/10/20)-for review!

Monday, February 10, 2020 11:56:11 AM

SFDPH DOC nCoV Situation Status report #15 (02/10/20)

Status: Yellow **Outlook:** Worsening

Need: None

Date:

of Cases/Deaths

Worldwide: 40,645 cases / 910 Deaths (John Hopkins CSSE, link below)

US: 12 Cases / 0 Deaths CA: 6 Cases / 0 Deaths

SF: 0 Cases

Updates and Response:

SFDPH

Summary of actions

- DPH collaborated with other Bay Area counties to finalize a policy in regards to SF residents who
 returned from travel to China before 02/03/20 (before Federal Quarantine Orders were issued).
 https://www.sfcdcp.org/wp-content/uploads/2020/02/Interim-Guidance-on-Monitoring-and-Movement-for-San-Franciscans-and-Travel-Before-Feb-3rd-SFDPH-FINAL-02.07.2020.pdf
- A comprehensive and extensive plan has been developed with multiple DPH and CCSF inter-agency
 partners to provide guidance, consultation, and instruction to healthcare
 providers, hospitals, outpatient healthcare facilities, and field teams to prepare them for potential
 nCoV patients, as DPH starts follow up with returned travelers from mainland China.
- DPH OSH developed guidance for clinics regarding environmental and infection control requirements and requirements to wear N95 respirators. Available soon.
- DPH working to expand staffing of the DOC, requiring collaboration and coordination across CCSF agencies.
- DPH Public Health Labs received the 2019-nCoV test reagents from the CDC on Friday 02/07/20 and have been working throughout the weekend to make testing possible within SF.
- Approximately 15 SF clinic staff members have been trained to perform respirator fit tests, resulting in approximately 50 staff members being fitted.
- DPH Supply Unit/OSH developing plans to bring alternate N95 respirators into our supply chain. https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/

<u>CDC</u>

- CDC data on nCoV-2019 testing- 12 positive test results, 318 negative test results, and 68 pending test results. 3.6 % of PUIs have come back positive. PUIs in 37 U.S. States and Territories.
- On 02/08/20 the CDC reported the first U.S. citizen death in Wuhan, China.

https://www.cdc.gov/coronavirus/2019-ncov/index.html

WHO (World Health Organization)-

- WHO reported- On 02/09/20 a Japanese cruise ship was harboured in Yokohama, Japan for a 14-day quarantine period following confirmation of a case of 2019-nCoV. 64 individuals on board were found to have been infected with 2019-nCoV. All individuals testing positive were disembarked and admitted for medical care in infectious disease hospitals in the Yokohama area. Close contacts of the infected passengers are asked to remain in quarantine for 14 days from last contact with a confirmed case. Thus, the quarantine period will be extended beyond the 19 February as appropriate only for close contacts of newly confirmed cases. Epidemiological and environmental investigations are ongoing.
- WHO developed and delivered 2 online trainings to support the response to the 2019-nCoV outbreak
 that are available on the open learning
 platform, OpenWHO.org. https://www.who.int/emergencies/diseases/novel-coronavirus-2019

CDPH (California Department of Public Health)-

- CDPH released their guidance for CA Schools: http://www.publichealth.lacounty.gov/media/Coronavirus/StateGuidanceForSchools.pdf
- CDPH site- https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/nCOV2019.aspx

<u>Johns Hopkins Data Dashboard</u> (real time updates, data sources- WHO, CDC, NHC, and DXY.) <u>International data</u>:

- 40,645 confirmed cases globally; 40,196 cases in mainland China; 908 deaths in mainland China
- 449 confirmed cases outside of China across 27 countries/regions (total includes 135 cases on a Japanese cruise ship).

National (U.S.) data:

• 12 total confirmed cases in the U.S. No new confirmed cases reported. https://gisanddata.maps.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6

NOTE: Information may vary as events and reporting are rapidly evolving.

Public Health Emergency Preparedness & Response (PHEPR) Branch San Francisco Department of Public Health From: <u>Hanson, Jake@CDPH</u>

To: CDPH CCLHO DL; CDPH CHEAC DL; Arakawa, G; Bobba, Naveena (DPH); Cheung, Michele (Orange # 2); Cole,

Thomas; Dean Sidelinger; DeBurgh, Kat@calhealthofficers.org; Ennis, Josh (Humboldt); Furst, Karen@San Joaquin County; Goldstein, David (Contra Costa); Gunzenhauser, Jeffrey; Han, George@Santa Clara County; Hernandez, Liz@County of San Diego; Kagoda, Mercy; Kinnison, Michael@SutterCounty; DPH - sarah.lewis; Limbos, Mary Ann (Yolo); McMillan, Craig (Mendocino); McNitt, Louise@Countra Costa County; Michaele Violich (michaele.violich@co.santa-cruz.ca.us); Morrow, Gib; Newel, Gail; Northrop, Leah@SutterCo; Pan, Erica (Alameda); Papasozomenos, Thea; DPH-daniel.peddycord; Perti, Tara (Santa Clara); Nichole Quick;

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Matt@Orange County

Subject: FW: CAHAN Disease Notification – CDC Interim Guidance for 2019-nCoV: EMS Systems, 911 PSAPs, Cleaning

Recommendations Related to People While Quarantined in Non-Home Residential Settings, and Airport Ground

Transport of People Subject to Mandatory Quarant

Date: Monday, February 10, 2020 11:51:16 AM

Attachments: 20200208InterimGuidanceforAirport+GroundTransport Final.docx

20200208EnviroCleaningRecs Final.docx

2-09-20+2019-nCoV-identify-assess-flowchart-508.pdf

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

FYI

From: California Health Alert Network <noreply@everbridge.net>

Sent: Monday, February 10, 2020 11:30 AM

To: Hanson, Jake@CDPH < Jake. Hanson@cdph.ca.gov>

Subject: CAHAN Disease Notification – CDC Interim Guidance for 2019-nCoV: EMS Systems, 911 PSAPs, Cleaning Recommendations Related to People While Quarantined in Non-Home Residential Settings, and Airport Ground Transport of People Subject to Mandatory Quarantine



The Centers for Disease Control has released four guidance documents regarding the 2019 Novel Coronavirus (2019-nCoV):

Interim Guidance for Emergency Medical Services (EMS) Systems: Care and transport by EMS presents unique challenges because of the nature of the setting, enclosed space during transport, frequent need for rapid medical decision-making, interventions with limited information, and a varying range of patient acuity and jurisdictional healthcare resources. Please see the attached assessment flowchart.

911 Public Safety Answering Points (PSAPs) for 2019-nCoV in the United States: Municipalities and local EMS authorities should coordinate with state and local public health, PSAPs, and other emergency call centers to determine need for modified caller queries about 2019-nCoV. The full interim guidance can be found here: https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-for-ems.html

Interim Cleaning Recommendations Related to People with Exposures to 2019 Novel Coronavirus Under Observation While Quarantined in Non-Home

Residential Settings: This guidance is intended to address recommended cleaning and disinfection practices for non-home residential quarantine locations, as well as associated worker protection practices according to expected job tasks. Please see attached interim recommendations.

Interim Guidance Related to the Airport Ground Transport of People Subject to Mandatory Quarantine for 2019 Novel Coronavirus Exposure: is intended to address recommended worker protection practices for drivers of ground transport passenger vehicles and those workers who perform routine cleaning of the vehicles. Please see attached interim guidance attached.

From: California Health Alert Network
To: Aragon, Tomas (DPH)

Subject: CAHAN Disease Notification – CDC Interim Guidance for 2019-nCoV: EMS Systems, 911 PSAPs, Cleaning

Recommendations Related to People While Quarantined in Non-Home Residential Settings, and Airport Ground

Transport of People Subject to Mandatory Quarantine

Date: Monday, February 10, 2020 11:31:10 AM

Attachments: 20200208InterimGuidanceforAirport+GroundTransport Final.docx

20200208EnviroCleaningRecs Final.docx

2-09-20+2019-nCoV-identify-assess-flowchart-508.pdf



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Interim Cleaning Recommendations Related to People with Exposures to 2019 Novel Coronavirus Under Observation While Quarantined in Non-Home Residential Settings: This guidance is intended to address recommended cleaning and disinfection practices for non-home residential quarantine locations, as well as associated worker protection practices according to expected job tasks. Please see attached interim recommendations.

Interim Guidance Related to the Airport Ground Transport of People Subject to Mandatory Quarantine for 2019 Novel Coronavirus Exposure: is intended to address recommended worker protection practices for drivers of ground transport passenger vehicles and those workers who perform routine cleaning of the vehicles. Please see attached interim guidance attached.

rom: CCSF Department of Emergency Management
o: Aragon, Tomas (DPH)

vject: DEM 24-Hour Daily Situational Awareness Report - 02-10-2020 e: Monday, February 10, 2020 10:47:04 AM



Report Date: 02-10-2020

24-Hour Daily Situational Awareness Report

Priority Information / Current Notable Local Incidents:

-NOAA tide predictions indicate tides exceeding 7 feet through Monday, February 10. The Port of San Francisco is prepared for any potential impacts. Tide information can be found here: https://tidesandcurrents.noaa.gov/noaatidepredictions.html? id=9414317&units=standard&bdate=20200201&edate=20200229&timezone=LST/LDT&clock=12hour&datum=MLLW&interval=hilo&action=monthlychart

- The Centers for Disease Control and Prevention (CDC) has confirmed 6 cases of the 2019 Novel Coronavirus in California:
- 2 Santa Clara County
- 2 San Benito County
- 1 Los Angeles County
- 1 Orange County

The Department of Homeland Security issued supplemental instructions for inbound flights with individuals who have been in China. For more information, see: https://www.dhs.gov/news/2020/02/04/hs-issues-supplemental-instructions-inbound-flights-individuals-who-have-been-china

- -US Health and Human Services has declared a public health emergency. For more information, see: https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html
- Additional coronavirus information: https://.cdc.gov/coronavirus/2019-ncov/index.html or by calling 800-CDC- INFO | (800-232-4636) | TTY: (888) 232-6348
- CDC information for healthcare providers: https://www.cdc.gov/coronavirus/2019-nCoV/guidance-hcp.html
- Information for San Francisco residents:

https://www.sf72.org/ https://www.sfdph.org/dph/

DEM Contact Information:

Watch Center Operations

Mon-Sun, 0600-2230 Hours

- Primary (415) 260-2591
- Desk (415) 558-2738
- Email: demdutyofficer@sfgov.org

Duty Officer (After Hours)

Mon-Sun, 2230-0600 Hours

- Current Duty Officer: Tom Chin / 415-260-2591

Manager On Call (MOC): Francis Zamora - 415-558-3830 - francis.zamora@sfgov.org

Public Information Officer: Victor Lim - 415-748-0028 - victor.lim@sfgov.org / 415-558-2712

Current EOC Status: Level 3 EOC Activation Levels:

Level	EOC Status	Description	Time
DO / MOC	EOC Standby	Duty Officer / Manager On-Call	After-hours & Weekends
3	EOC Open	Watch Center (Monitoring)	0600-2230; daily (excluding holidays)
2	EOC Open	Partial w/ 1st Response Elements & Support	As Needed
1	EOC Open	Full Activation (All Sections and Positions)	As Needed

Weather Summary and Forecast: Today - Sunny, with a high near 66. North wind 6 to 10 mph. Tonight – Clear, with a low around 48. Light and variable wind becoming north around 6 mph. Tomorrow - Sunny, with a high near 66. North northeast wind 5 to 8 mph becoming northwest in the afternoon. Air Quality Index (AQI): Current: 26 Forecast: 46 www.airnow.gov Happening Today - Special Events for 02-10-2020: Monday (2/10/2020) - Warriors vs Heat, from 7:30pm to 11:00pm @ Chase Center Happening This Week - Special Events from 02-11-2020 to 02-17-2020: Tuesday (2/11/2020) -No large events scheduled Wednesday (2/12/2020) -Film shoot on Fulton Street between Hyde and Larkin Thursday (2/13/2020) -Film shoot on Fulton Street between Hyde and Larkin and on Ellis Street between Leavenworth and Jones Friday (2/14/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Saturday (2/15/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Sunday (2/16/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Monday (2/17/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Critical Branch Updates:

CCSF Transportation Branch:

- SFMTA Muni Alert messages: https://www.sfmta.com

CCSF Infrastructure Branch:

- Nothing significant to report.

CCSF Public Safety Branch:

- Nothing significant to report.

CCSF Health and Human Services Branch:

- The San Francisco Department of Public Health continues to coordinate with partner agencies to monitor the Novel Coronavirus (2019-nCoV) situation.

CCSF Community Branch:

- Nothing significant to report.

Domestic and International News:

Despite coronavirus concerns, thousands turn out for SF Chinese New Year parade

Despite some concern this week that the coronavirus scare would keep people away, thousands still showed up to the Chinese Lunar New Year Parade. It's an event bursting with sound, color, and energy. San Francisco's parade is the largest of its kind outside of Asia, attracting a diverse crowd of more than a hundred thousand each year. "I love all the excitement and the energy and I love celebrating our culture," said Gloria Lee. There were concerns some people wouldn't show up this year, due to fear of the coronavirus. But with nearly 2,400 bleacher seat tickets sold -- similar to last year - organizers say they've seen no negative effect on attendance. "If there is, you could have fooled me because everyone out here it looks like they're enjoying themselves, ready for a good time, and yeah, there doesn't seem to be any kind of impact at all," said William Gee, parade organizer. Something new this year, nearly one hundred young dancers wearing gowns representing the different provinces in China. They were part of the 1.3 mile procession, meant to be a form of visual and auditory education. "It's the atmosphere that we want to try to invite everyone to learn more about Chinese culture and we're happy to share it with everyone," said Gee. That goal seemed to be fulfilled with a woman who drove from Sacramento to be part of the celebration. "I love embracing, learning, experiencing like new cultures and experiences, so it's absolutely amazing, and I'm learning so much," said Chevelle. Whether watching from the sidelines or the vantage point of one of the 4,200 participants, it's an energy filled night of excitement. "It feels great, amazing, all the adrenaline, amazing," said parade participant Jeslyn Chun. This year Organizers had to work extra hard leading up to the parade to dispel fears about the coronavirus. It appears that work paid off. Miss the 2020 Southwest Airlines Chinese New Year Parade? Watch the entire event here.

https://www.ktvu.com/news/despite-coronavirus-concerns-thousands-turn-out-for-sf-chinese-new-year-parade

65 More Coronavirus Cases On Diamond Princess Cruise Ship Stuck In Japan

There are 65 new coronavirus cases aboard the Diamond Princess cruise ship that's been under a quarantine since last week, Japan's health ministry announced Monday. With the latest cases, a total of 135 people from the ship have been confirmed to have the respiratory virus. Those newly diagnosed include 45 Japanese and 11 Americans, as well as smaller numbers of people from Australia, Canada, England, the Philippines and Ukraine, according to Princess Cruises. Even before the latest cases were confirmed, the cruise ship already represented the largest cluster of Wuhan coronavirus cases outside mainland China. The virus, identified as 2019-nCoV, has killed more than 900 people in China, where more than 40,000 people have been infected since it emerged in the city of Wuhan, in Hubei province. There are 65 new coronavirus cases aboard the Diamond Princess cruise ship that's been under a quarantine since last week, Japan's health ministry announced Monday. With the latest cases, a total of 135 people from the ship have been confirmed to have the respiratory virus. Those newly diagnosed include 45 Japanese and 11 Americans, as well as smaller numbers of people from Australia, Canada, England, the Philippines and Ukraine, according to Princess Cruises. Even before the latest cases were confirmed, the cruise ship already represented the largest cluster of Wuhan coronavirus cases outside mainland China. The virus, identified as 2019-nCoV, has killed more than 900 people in China, where more than 40,000 people have been infected since it emerged in the city of Wuhan, in Hubei province.

https://www.npr.org/sections/goatsandsoda/2020/02/10/804440928/diamond-princess-cruise-ship-has-65-more-coronavirus-cases-in-japan

Sydney's heaviest rain in 30 years put out bush fires that have been burning for months

Heavy rainfall in Australia's New South Wales has forced the evacuation of several towns and the closure of more than 50 schools, but also extinguished some of the persistent bush fires that have devastated the state. The country's Bureau of Meteorology said the region has seen more than 200 millimeters (7.9 inches) of rainfall in the past 24 hours. In Sydney, preliminary information from the bureau showed that 391.6 millimeters (15.4 inches) of rain fell over the past four days -- the city's heaviest rainfall since 1990. According to New South Wales Rural Fire Service media officer James Morris, the torrential rain helped put out the Currowan fire on Saturday. That particular fire burned 499,621 hectares of land over 74 days. Morris said the ongoing rain was expected to put out the five remaining uncontrolled fires in the state.

https://www.cnn.com/2020/02/10/asia/sydney-rain-fires-australia-intl/index.html

The City & County of San Francisco (CCSF) Department of Emergency Management's Duty Officer Program compiles and disseminates this product in order to maintain situational awareness among public safety partners.

From: CDC IMS State Coordination Task Force (SCTF) Operations

To:

Avchen, Rachel (CDC/DDPHSIS/CPR/DSLR); Hamilton, Janet (CDC cste.org); Peart, Jordan (CDC cste.org); Shah, Dhara (CDC cste.org); Butler, Jay C. (CDC/DDID/OD); Dreyzehner, John (CDC/DDPHSIS/CPR/OD); Williams, Ian (CDC/DDID/NCEZID/DFWED); Berger, Sherri (CDC/OCOO/OD); Bowman, Thomas (OS/ASPR/EMMO); Weir, Charles (OS/ASPR/IO); Maples, David L. (CDC/DDPHSIS/CPR/DEO); CDC IMS State Coordination Task Force (SCTF) Policy & Comm; CDC IMS State Coordination Task Force (SCTF) Lead; EOC Report (CDC); Angell, Sonia Y@CDPH; Morrow, Scott (CDC smcgov.org); Ferrer, Barbara@LACounty; Aragon, Tomas (DPH); Hellerstedt, John (CDC dshs.texas.gov); Phillip.huang@dallascounty.org; vtaneja@TarrantCounty.com;

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brian.hiatt@doh.wa.gov; Harjinder.Ghuman@dph.ga.gov; kirsten.st.george@health.ny.gov; Rakeman, Jennifer

JR (CDC health.nyc.gov); thomas.kirn@doh.nj.gov; matt.charles@illinois.gov; Pacilli, Massimo (CDC

cityofchicago.org); remedios.gose@doh.hawaii.gov; latoya.griffin-thomas@dgs.virginia.gov;

shahs@michigan.gov; mglazier@isdh.in.gov; Hutton, Brad J (HEALTH); kbox@isdh.in.gov; Cohen, Nicole (Nicky) (CDC/DDID/NCEZID/DGMQ); Weber, Angela (CDC/NIOSH/OD); CDC IMS State Coordination Task Force (SCTF) Prog Services Unit; CDC IMS State Coordination Task Force (SCTF) TF Coordinations TM; CDC IMS State

Coordination Task Force (SCTF) MCCM LNO

Cc: Pillai, Satish K. (CDC/DDID/NCEZID/DPEI); Patel, Anita (CDC/DDID/NCIRD/OD); CDC IMS Worker Safety Health

NIOSH; CDC IMS 2019 NCOV Response PPE Requirements

Subject: CDC Returning Traveler Discussion for F11 Jurisdictions

Attachments: 20200208 Enviro Cleaning Recs Final.docx

20200208 Interim Guidance for Airport Ground Transport Final.docx

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

CDC Returning Traveler Discussion for F11 Jurisdictions

CDC's 2019 Novel Coronavirus (2019-nCoV) response team will host a call from 3 p.m. to 4 p.m. EST for the duration of this week, to discuss plans for returning travelers within the eleven funneling jurisdictions, status reports and concerns. Feel free to include your state epidemiologist, preparedness director, state/city emergency management official, and other core team members.

Bridgeline: 1(888)455-7719

Passcode: 5108469

Attached, please see attached CDC guidance which was developed for the public health departments serving the F11 locations. We request you keep this guidance CLOSE HOLD, as the following documents are not posted on CDC's nCoV response webpage. At this time, we are only sharing these documents with F11. Lastly, please be mindful this is interim guidance and as the response continues and we learn more guidance will be adjusted accordingly.

1. "Interim Cleaning Recommendations Related to People with Exposures to 2019 Novel Coronavirus Under Observation while Quarantined in Non-Home Residential Settings - This guidance is intended to address recommended cleaning and disinfection practices for non-home residential quarantine locations, as well as associated worker protection practices according to expected job tasks.

^{2. &}quot;Interim Guidance Related to the Airport Ground Transport of People Subject to Mandatory Quarantine for 2019 Novel Coronavirus Exposure" - is intended to address recommended worker protection practices for drivers of ground transport passenger vehicles and those workers who perform

routine cleaning of the vehicles.

State Coordination Task Force (SCTF)

Center for Preparedness and Response (CPR)

Centers for Disease Control and Prevention (CDC http://www.edc.gov/>) 1600 Clifton Road, NE, MS H21-5, Atlanta, GA 30349-4027

From:

CDC IMS State Coordination Task Force (SCTF) Operations

To:

CDC IMS State Coordination Task Force (SCTF) Lead; EOC Report (CDC); Angell, Sonia Y@CDPH; Morrow, Scott (CDC smcgov.org); Ferrer, Barbara@LACounty; Aragon, Tomas (DPH); Hellerstedt, John (CDC dshs.texas.gov); Phillip.huang@dallascounty.org; vtaneja@TarrantCounty.com; Gary.Anthone@nebraska.gov; Wiesman, John (CDC doh.wa.gov); patty.hayes@kingcounty.gov; kathleen.toomey@dph.ga.gov; Zucker, Howard (CDC health.ny.gov); Layton, Marci (CDC health.nyc.gov); Judith.Persichilli@doh.nj.gov; Ngozi.Ezike@illinois.gov; Arwady, Allison AA (CDC cityofchicago.org); bruce.s.anderson@doh.hawaii.gov; norm.oliver@vdh.virginia.gov; KhaldunJ@michigan.gov; Watt, James (CDC cdph.ca.gov); CSallenave@smcgov.org; Balter, Sharon (CDC ph.lacountv.gov); Stoltey, Juliet (DPH); Gaul, Linda (CDC dshs.state.tx.us); Wendv.Chung@dallascountv.org; Jones, Russ (CDC tarrantcounty.com); Safranek, Thomas <NE> (CDC nebraska.gov); Lindquist, Scott SL (CDC doh.wa.gov); Duchin, Jeff (CDC kingcounty.gov); Drenzek, Cherie (CDC dph.ga.gov); Blog, Debra (CDC

health.ny.gov); Tan, Christina CT (CDC doh.nj.gov); Layden, Jennifer (CDC illinois.gov); sarah.murray@cityofchicago.org; sarah.park@doh.hawaii.gov; lilian.peake@vdh.virginia.gov;

Lyoncallos@michigan.gov; Hawkins, Eric (CDC isdh.in.gov); McCormick, Dave (CDC isdh.in.gov); Susan Fanelli;

tricia.Blocher@cdph.ca.gov; Stella Fogleman; jeff.hoogheem@dshs.state.tx.us;

Michelle.Petriatis@dshs.texas.gov; eric.sergeant@nebraska.gov; Halvorson, Clark (CDC doh.wa.gov); Minarcine,

Scott; Primeau, Michael J (HEALTH); phillip.hurst@troopers.ny.gov; bmaldin@health.nyc.gov;

Dana.johnson@doh.nj.gov; Keturah.Tracy@illinois.gov; Winfred.Rawls@illinois.gov; Christopher Shields;

judy.kern@doh.hawaii.gov; tsantos@honolulu.gov; bob.mauskapf@vdh.virginia.gov; macqueenm@michigan.gov;

Scott, Linda (DHHS); mlytle@isdh.in.gov; dutyofficer@cdph.ca.gov; asambol@unmc.edu;

brian.hiatt@doh.wa.gov; Harjinder.Ghuman@dph.ga.gov; kirsten.st.george@health.ny.gov; Rakeman, Jennifer

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shahs@michigan.gov; mglazier@isdh.in.gov; Hutton, Brad J (HEALTH); kbox@isdh.in.gov; Cohen, Nicole (Nicky) (CDC/DDID/NCEZID/DGMQ); Weber, Angela (CDC/NIOSH/OD); Avchen, Rachel (CDC/DDPHSIS/CPR/DSLR); Hamilton, Janet (CDC cste.org); Peart, Jordan (CDC cste.org); Shah, Dhara (CDC cste.org); Butler, Jay C. (CDC/DDID/OD); Dreyzehner, John (CDC/DDPHSIS/CPR/OD); Williams, Ian (CDC/DDID/NCEZID/DFWED); Berger, Sherri (CDC/OCOO/OD); Bowman, Thomas (OS/ASPR/EMMO); Weir, Charles (OS/ASPR/IO); Maples,

David L. (CDC/DDPHSIS/CPR/DEO); CDC IMS State Coordination Task Force (SCTF) Policy & Comm

Subject: CDC Returning Traveler Discussion for F11 Jurisdictions

This message is from outside the City email system. Do not open links or attachments from untrusted sources.

CDC Returning Traveler Discussion for F11 Jurisdictions

CDC's 2019 Novel Coronavirus (2019-nCoV) response team will host a call from 3 p.m. to 4 p.m. EST for the duration of this week, to discuss plans for returning travelers within the eleven funneling jurisdictions, status reports and concerns. Feel free to include your state epidemiologist, preparedness director, state/city emergency management official, and other core team members.

Bridgeline: 1(888)455-7719

Passcode: 5108469

 From:
 Chan, Curtis (DPH)

 To:
 Aragon, Tomas (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Monday, February 10, 2020 8:45:35 AM

Attachments: <u>image.png</u>

SFUSD Announcement Coronavirus 20200205.docx SFUSD Announcement Coronavirus 20200205.pdf

Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.cleaned.pdf

Great. I can be available now and at these times today:

• Now until 9am

- 10:30-11a
- Noon-1pm
- After 2pm

My biggest questions are:

- Meeting with SFUSD: Your availability to meet with SFUSD Monday-Wed? Where would you like to meet at SFDPH, SFUSD on Quinatara (School Health), SFUSD on Franklin (walking distance in Civic Center)? Who else should we include (Janice, David Stier,) /activate?
- Adjustments to SFUSD Announcement https://www.sfusd.edu/announcements/2020-01-27-update-cold-flu-and-coronavirus.
- Any further clarifications for SFUSD regarding students who returned before February 3rd?
 - The San Francisco Department of Public Health recommends that travelers who returned from China BEFORE February 3,monitor themselves for 14 days after their last day in China. If symptoms (fever, cough, or shortness of breath) occur during that time, please contact your health provider, inform them of your travel history and selfisolate at home pending their advice. Do not go to work, school or social events if you have these symptoms.

https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/ (As 1/27 was 14 days ago, this would mean for travelers who returned the week of 1/27 - 2/2)

- If symptoms occur at school, follow CDPH guidance:
 - Separate the individual from others as much as possible and
 - Make arrangements for the individual to go home, and
 - Contact your local health department immediately
 - (The issues to consider include:)
 - How to include language on face mask? It makes sense to add that language to me. However, considerations for

written recommendations include: availability, type of facemask, severity of symptoms, stigma)

- Notify doctor (CDC and SFDPH) and/or notify health department
 - I think that both should be done
 - School principals notify SFUSD Health, SFUSD notifies SFDPH.
 - SFDPH should be prepared to:
 - Interview patient/school about exposures
 - Definitions of contacts to inform
 - Communications to contacts/school

Thanks Tomas!

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102
Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Sunday, February 9, 2020 9:59 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools

and School Districts

We need to connect Mon, esp since you will be out soon.

Tomas

p.s. plz excuse typos

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From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Sunday, February 9, 2020 9:50 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools

and School Districts

We need to meet with them to discuss how to proceed.

It's challenging to this by email.

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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From: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Sent: Sunday, February 9, 2020 9:37 PM

To: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools

and School Districts

Tomas:

Thanks for replying to Mary and your thoughtful leadership. Are those steps written anywhere?

Are those 5 points you listed referenced elsewhere in documents?

- put face mask on them,
- separate them from others,
- call parents to take them home,
- they should notify their doctor, and
- contact the health department (415-554-2830)

There seem to be the steps for travelers who returned before February 3rd: https://www.sfcdcp.org/wp-content/uploads/2020/02/Interim-Guidance-on-Monitoring-and-Movement-for-San-Franciscans-and-Travel-Before-Feb-3rd-SFDPH-FINAL-02.07.2020.pdfThere are several additional steps

I have or I had fever ¹ ,	Call your medical provider	Stay at home and do not go to	Do not fly on commercial
cough, or shortness of	and let them know your	school or work. Avoid contact	flights or take local public
breath within 14 days of	travel history and that you	with others and public activities	transportation (e.g., bus,
leaving China	have been self-	by practicing social distancing‡	subway, taxi, ride share
	monitoring.	(SEE BELOW) until you no longer	like Lyft and Uber) until
		have these symptoms for 24	you no longer have
		hours ³	symptoms for 24 hours ³

I think the "placing face mask" and "isolating symptomatic students" is reasonable, but how would you like this in writing to schools (e.g., to school nurses or to families)? Is this for cough and fever, or "any symptoms". Are we asking anyone who returned before and after February 3rd to call 554-2830 if they have any symptoms? Or, are they supposed to contact their medical provider. PUIs would be then be reported to health department.

This is a complex situation that requires discussion with the school district. How soon do you want your listed 5 points to be implemented?

Thank you Tomas.

Yours, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102
Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Sunday, February 9, 2020 8:28 PM

To: Jue, Mary < juem@sfusd.edu>; Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM)

<anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>; Louie, Janice (DPH)

<janice.louie@sfdph.org>; Stoltey, Juliet (DPH) <juliet.stoltey@sfdph.org>; Philip, Susan (DPH)

<susan.philip@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Hi Mary, see my responses in green.

1. The statement "The risk of exposure to this new coronavirus in China is increasing over time" is alarming and may need to be qualified. In my mind, it seems to conflict with the statement about the risk in the US being low. Is this statement actually true in the US, given the new containment measures?

The first sentence applies to China, not US.

2. The position on facemasks is confusing because thought it's stated "face masks are most useful for preventing disease spread when they are worn by people who have symptoms," face masks is not mentioned in the recommendations for schools when a student who recently traveled from China comes down with symptoms.

Let's discuss to clarify. Here is summary: If a students develops symptoms *and* was in mainland China within the past 14 days (these would be those that arrived before 2/3), then

- put face mask on them,
- separate them from others,
- call parents to take them home,
- they should notify their doctor, and
- contact the health department (415-554-2830)
- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.

See above.

4. Could there be more specific guidance for how emergency plans should be updated for this situation?

There will be many more questions, so we need to set up regular meeting. I will have our Plans staff work on this.

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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From: Jue, Mary <juem@sfusd.edu>
Sent: Sunday, February 9, 2020 7:30 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM) <anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>; Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

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Curtis and Tomas - A couple of comments/questions on the new guidance documents.

- 1. The statement "The risk of exposure to this new coronavirus in China is increasing over time" is alarming and may need to be qualified. In my mind, it seems to conflict with the statement about the risk in the US being low. Is this statement actually true in the US, given the new containment measures?
- 2. The position on facemasks is confusing because thought it's stated "face masks are most useful for preventing disease spread when they are worn by people who have symptoms," face masks is not mentioned in the recommendations for schools when a student who recently traveled from China comes down with symptoms.
- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.

4. Could there be more specific guidance for how emergency plans should be updated for this situation?

Thank you!

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
Student, Family & Community Support Department, SFUSD
1515 Quintara Street, SF, CA 94116
415-242-2615
fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

Please "Reply All" only if everyone on the email needs to know. Otherwise, please only reply to me! Thank you!

On Sun, Feb 9, 2020 at 6:47 PM Mary Jue < <u>juem@sfusd.edu</u>> wrote:

Thank you, Curtis! I will review the new guidelines and discuss any needed updates or actions with the SFUSD team!

Mary

Sent from my iPhone

On Feb 7, 2020, at 8:35 PM, Chan, Curtis (DPH) < <u>curtis.chan@sfdph.org</u>> wrote:

Dear SFUSD Health Team:

Thank you very much for your great work in communicating with your school district's students and families; and your ongoing communications with the San Francisco Department of Public Health. We appreciate all of your excellent questions and thoughtful approaches to some complex cases.

Today, Dr. Aragon and I discussed the excellent response of SFUSD, the letter that SFUSD sent to families (last updated February 5th). As you can compare with other letters sent from school districts/ health departments, the SFUSD letter was comprehensive and very clear.

As I was relating the draft CDPH guidance with you earlier, local health departments have been planning with each other and with CDPH to respond to this emerging threat of an epidemic. The Chinese and U.S. governments https://www.cdc.gov/coronavirus/2019-ncov have issued an unprecedented scale of quarantine orders, so public health experts are still determining how such orders and guidelines should be recommended. The California Department of Public Health guideline that planned for release on Wednesday-Thursday was finally released this evening. I am forwarding it to you now.

As you can read, the new CDPH guidance is very much aligned with the SFUSD (2/5/2020) and SFDPH www.sfcdcp.org guidance. The new CDPH guidance emphasizes some actionable steps that schools may need to prepare for or consider include:

- Separate sick students and staff from others until they can go home. When feasible, identify a "sick room" through which others do not regularly pass.
- A note about face masks: face masks are most useful for preventing disease spread when they are worn by people who have symptoms. This is why people are asked to wear a mask at doctors' offices and hospitals if they are coughing or sneezing.
- Update emergency plans to ensure they are in place before an outbreak occurs.
- Please note that there have been reports of students and others being stigmatized. We urge schools to ensure students' and staffs' privacy to help prevent discrimination.

Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

I'm hopeful that issues are stable at the school district over the weekend, but feel free to call me anytime on my personal cell 650-580-2335.

Thank you so much for protecting the health and safety of students in San

Francisco.

In health, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102

Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network < noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance

for Schools and School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

<Coronavirus+K-12+Schools+Guidance+2_7_20+FINAL.pdf> <School_nCoV_CDPHdraft_SFUSD_Ala_SCC_Marin_ContraCosta.pdf> From: <u>Jue, Mary</u>

To: <u>Aragon, Tomas (DPH)</u>

Cc: Chan, Curtis (DPH); Kimberly S. Coates (coatesk@sfusd.edu); Sop, Anna (DEM); Mele Lau-Smith; Louie, Janice

(DPH); Stoltey, Juliet (DPH); Philip, Susan (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Monday, February 10, 2020 8:29:11 AM

Definitely! Curtis and I have a meeting scheduled tomorrow for our annual discussion of our clinical protocols, and plan to touch on coronavirus guidelines, but I can also make myself available to meet another time for a fuller conversation. Just let me know what dates and times are best for you all.

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
Student, Family & Community Support Department, SFUSD 1515 Quintara Street, SF, CA 94116
415-242-2615
fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

Please "Reply All" only if everyone on the email needs to know. Otherwise, please only reply to me! Thank you!

On Sun, Feb 9, 2020 at 9:54 PM Aragon, Tomas (DPH) < tomas.aragon@sfdph.org > wrote: Mary, Let's meet to discuss what works for SFUSD. My response was based on applying core principles. What you implement might be different but achieve the same goal.

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health

101 Grove St., Rm 308, SF CA 94102

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From: Jue, Mary < <u>juem@sfusd.edu</u>>
Sent: Sunday, February 9, 2020 9:03 PM

To: Aragon, Tomas (DPH) < tomas.aragon@sfdph.org>

Cc: Chan, Curtis (DPH) < <u>curtis.chan@sfdph.org</u>>; Kimberly S. Coates (<u>coatesk@sfusd.edu</u>)

<<u>coatesk@sfusd.edu</u>>; Sop, Anna (DEM) <<u>anna.sop@sfgov.org</u>>; Mele Lau-Smith

<<u>LauSmithM@sfusd.edu</u>>; Louie, Janice (DPH) <<u>janice.louie@sfdph.org</u>>; Stoltey, Juliet (DPH)

<<u>iuliet.stoltey@sfdph.org</u>>; Philip, Susan (DPH) <<u>susan.philip@sfdph.org</u>>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Thanks for your reply, Tomas!

- 1. My mistake. My first read was that the risk of exposure was increasing all over, not just in China.
- 2. I agree with the recommendations and we have been putting them into practice. But the document does not list among the actions to take with recent arrivals (before 2/3/20) the use of facemasks or calling their health care provider so maybe those steps should be added.
- 3. Thanks for the specific DPH # to call.
- 4. I look forward to speaking further with Curtis about this. I have a scheduled meeting with him on Tuesday!

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
Student, Family & Community Support Department, SFUSD
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- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.

See above.

4. Could there be more specific guidance for how emergency plans should be updated for this situation?

There will be many more questions, so we need to set up regular meeting. I will have our Plans staff work on this.

Tomas

p.s. plz excuse typos

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Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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From: Jue, Mary < <u>juem@sfusd.edu</u>>
Sent: Sunday, February 9, 2020 7:30 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (coatesk@sfusd.edu">coatesk@sfusd.edu; Sop, Anna (DEM) <anna.sop@sfgov.org; Mele Lau-Smith <LauSmithM@sfusd.edu; Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

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Curtis and Tomas - A couple of comments/questions on the new guidance documents.

- 1. The statement "The risk of exposure to this new coronavirus in China is increasing over time" is alarming and may need to be qualified. In my mind, it seems to conflict with the statement about the risk in the US being low. Is this statement actually true in the US, given the new containment measures?
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- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.
- 4. Could there be more specific guidance for how emergency plans should be updated for this situation?

Thank you!

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
Student, Family & Community Support Department, SFUSD

1515 Quintara Street, SF, CA 94116 415-242-2615 fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

Please "Reply All" only if everyone on the email needs to know. Otherwise, please only reply to me! Thank you!

On Sun, Feb 9, 2020 at 6:47 PM Mary Jue < <u>juem@sfusd.edu</u>> wrote:

Thank you, Curtis! I will review the new guidelines and discuss any needed updates or actions with the SFUSD team!

Mary

Sent from my iPhone

On Feb 7, 2020, at 8:35 PM, Chan, Curtis (DPH) < <u>curtis.chan@sfdph.org</u>> wrote:

Dear SFUSD Health Team:

Thank you very much for your great work in communicating with your school district's students and families; and your ongoing communications with the San Francisco Department of Public Health. We appreciate all of your excellent questions and thoughtful approaches to some complex cases.

Today, Dr. Aragon and I discussed the excellent response of SFUSD, the letter that SFUSD sent to families (last updated February 5th). As you can compare with other letters sent from school districts/ health departments, the SFUSD letter was comprehensive and very clear.

As I was relating the draft CDPH guidance with you earlier, local health departments have been planning with each other and with CDPH to respond to this emerging threat of an epidemic. The Chinese and U.S. governments https://www.cdc.gov/coronavirus/2019-ncov have issued an unprecedented scale of quarantine orders, so public health experts are still determining how such orders and guidelines should be recommended. The California Department of Public Health guideline that planned for release on Wednesday-Thursday was finally released this evening. I am forwarding

it to you now.

As you can read, the new CDPH guidance is very much aligned with the SFUSD (2/5/2020) and SFDPH www.sfcdcp.org guidance. The new CDPH guidance emphasizes some actionable steps that schools may need to prepare for or consider include:

- Separate sick students and staff from others until they can go home. When feasible, identify a "sick room" through which others do not regularly pass.
- A note about face masks: face masks are most useful for preventing disease spread when they are worn by people who have symptoms.
 This is why people are asked to wear a mask at doctors' offices and hospitals if they are coughing or sneezing.
- Update emergency plans to ensure they are in place before an outbreak occurs.
- Please note that there have been reports of students and others being stigmatized. We urge schools to ensure students' and staffs' privacy to help prevent discrimination.

Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

I'm hopeful that issues are stable at the school district over the weekend, but feel free to call me anytime on my personal cell 650-580-2335.

Thank you so much for protecting the health and safety of students in San Francisco.

In health, curtis

Curtis Chan, MD, MPH

Deputy Health Officer

Medical Director of Maternal, Child & Adolescent Health

San Francisco Department of Public Health

30 Van Ness Avenue, Suite 260b, SF, CA 94102

Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network < noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus

Guidance for Schools and School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

<Coronavirus+K-12+Schools+Guidance+2_7_20+FINAL.pdf> <School nCoV CDPHdraft SFUSD Ala SCC Marin ContraCosta.pdf>
 From:
 Brown, John (DPH)

 To:
 Aragon, Tomas (DPH)

Subject: RE: [Event 2019-nCoV] Guidance for EMS Systems and 911 Dispatch for 2019-nCoV in the US

Date: Monday, February 10, 2020 8:21:48 AM

Thanks, Tomas. I will check in with the EMS working group on nCoV at 0830 on this. I will be going to a trauma meeting in Alameda County at 1030 so can't make today's 0930 huddle but will be a the 1300 DPH DOC Ops branch meeting. Nice to be back. Regards, John

John F Brown MD

Preferred pronouns: He, His, Him

Medical Health Operations Area Coordinator

City and County of San Francisco, Department of Public Health

John.brown@sfdph.org

415 487 5034

From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Sunday, February 9, 2020 1:40 PM

To: Duren, James (DPH) <james.duren@sfdph.org>; Brown, John (DPH) <john.brown@sfdph.org>;

Tong, Sandra (FIR) <sandra.tong@sfgov.org>; Tangherlini, Niels (FIR)

<Niels.Tangherlini@SFGOV1.onmicrosoft.com>; Holcomb, Andrew (DPH)

<andrew.holcomb@sfdph.org>

Subject: [Event 2019-nCoV] Guidance for EMS Systems and 911 Dispatch for 2019-nCoV in the US

I believe you all have already reviewed these. I am just catching up

https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-for-ems.html

Interim Guidance for Emergency Medical Services (EMS) Systems and 911 Public Safety Answering Points (PSAPs) for 2019-nCoV in the United States - cdc.gov

Emergency medical services (EMS) play a vital role in responding to requests for assistance, triaging patients, and providing emergency medical treatment and transport for ill persons. However, unlike patient care in the controlled environment of a healthcare facility, care and transports by EMS ...

www.cdc.gov

Thanks,

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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 From:
 Hanson, Jake@CDPH

 To:
 CDPH CCLHO DL

Subject: FW: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Monday, February 10, 2020 6:45:49 AM

Attachments: Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.pdf

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FYI

From: California Health Alert Network <noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

To: Hanson, Jake@CDPH < Jake. Hanson@cdph.ca.gov>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and

School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

From: Hanson, Jake@CDPH

CDPH CCLHO DL; CDPH CHEAC DL; Arakawa, G; Bobba, Naveena (DPH); Cheung, Michele (Orange # 2); Cole, To:

Thomas; Dean Sidelinger; DeBurgh, Kat@calhealthofficers.org; Ennis, Josh (Humboldt); Furst, Karen@San Joaquin County; Goldstein, David (Contra Costa); Gunzenhauser, Jeffrey; Han, George@Santa Clara County; Hernandez, Liz@County of San Diego; Kagoda, Mercy; Kinnison, Michael@SutterCounty; DPH - sarah.lewis; Limbos, Mary Ann (Yolo); McMillan, Craig (Mendocino); McNitt, Louise@Countra Costa County; Michele Violich (michele.violich@co.santa-cruz.ca.us); Morrow, Gib; Newel, Gail; Northrop, Leah@SutterCo; Pan, Erica (Alameda); Papasozomenos, Thea; DPH-daniel.peddycord; Perti, Tara (Santa Clara); Nichole Quick;

Radhakrishna, Rohan (Contra Costa); Rice, Homer@co.yuba.ca.us; Rosen, Frederick; Sallenave, Catherine (San

Mateo); Santora, Lisa@marincounty.org; Smith, Denise@Kern County; Stoltey, Juliet (DPH); Taylor,

Melody@Sacramento County; Tzvieli, Ori (Contra Costa); Warne, Thomas (Contra Costa); Wu, Christine; Zahn,

Matt@Orange County

FW: CAHAN Disease Notification - CDC Releases New 2019-nCoV Interim Guidance for Healthcare Professionals Subject:

Date: Monday, February 10, 2020 6:45:08 AM

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FYI

From: California Health Alert Network <noreply@everbridge.net>

Sent: Sunday, February 9, 2020 1:24 PM

To: Hanson, Jake@CDPH < Jake. Hanson@cdph.ca.gov>

Subject: CAHAN Disease Notification - CDC Releases New 2019-nCoV Interim Guidance for

Healthcare Professionals

[EXTERNAL MESSAGE] FROM: noreply@everbridge.net

Only open links and attachments from known senders. Do not provide your username or password. To report suspicious emails, click "Report Phish" button.



The Centers for Disease Control and Prevention (CDC) has released Interim U.S. Guidance for Risk Assessment and Public Health Management of Healthcare Personnel with Potential Exposure in a Healthcare Setting to Patients with 2019 Novel Coronavirus (2019-nCoV).

The entire guidance can be accessed at the following link: https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-risk-assesment-hcp.html
 From:
 Chan, Curtis (DPH)

 To:
 Aragon, Tomas (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Sunday, February 9, 2020 9:37:08 PM

Attachments: image.png

Tomas:

Thanks for replying to Mary and your thoughtful leadership. Are those steps written anywhere?

Are those 5 points you listed referenced elsewhere in documents?

- put face mask on them,
- separate them from others,
- call parents to take them home,
- they should notify their doctor, and
- contact the health department (415-554-2830)

There seem to be the steps for travelers who returned before February 3rd: https://www.sfcdcp.org/wp-content/uploads/2020/02/Interim-Guidance-on-Monitoring-and-Movement-for-San-Franciscans-and-Travel-Before-Feb-3rd-SFDPH-FINAL-02.07.2020.pdf There are several additional steps

I have or I had fever ¹ ,	Call your medical provider	Stay at home and do not go to	Do not fly on commercial
cough, or shortness of	and let them know your	school or work. Avoid contact	flights or take local public
breath within 14 days of	travel history and that you	with others and public activities	transportation (e.g., bus,
leaving China	have been self-	by practicing social distancing‡	subway, taxi, ride share
	monitoring.	(SEE BELOW) until you no longer	like Lyft and Uber) <u>until</u>
		have these symptoms for 24	you no longer have
		<u>hours³</u>	symptoms for 24 hours ³

I think the "placing face mask" and "isolating symptomatic students" is reasonable, but how would you like this in writing to schools (e.g., to school nurses or to families)? Is this for cough and fever, or "any symptoms". Are we asking anyone who returned before and after February 3rd to call 554-2830 if they have any symptoms? Or, are they supposed to contact their medical provider. PUIs would be then be reported to health department.

This is a complex situation that requires discussion with the school district. How soon do you want your listed 5 points to be implemented?

Thank you Tomas.

Yours, curtis

Curtis Chan, MD, MPH Deputy Health Officer

Medical Director of Maternal, Child & Adolescent Health

San Francisco Department of Public Health

30 Van Ness Avenue, Suite 260b, SF, CA 94102

Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Sunday, February 9, 2020 8:28 PM

To: Jue, Mary < juem@sfusd.edu>; Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM)

<anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>; Louie, Janice (DPH)

<janice.louie@sfdph.org>; Stoltey, Juliet (DPH) <juliet.stoltey@sfdph.org>; Philip, Susan (DPH)

<susan.philip@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Hi Mary, see my responses in green.

1. The statement "The risk of exposure to this new coronavirus in China is increasing over time" is alarming and may need to be qualified. In my mind, it seems to conflict with the statement about the risk in the US being low. Is this statement actually true in the US, given the new containment measures?

The first sentence applies to China, not US.

2. The position on facemasks is confusing because thought it's stated "face masks are most useful for preventing disease spread when they are worn by people who have symptoms," face masks is not mentioned in the recommendations for schools when a student who recently traveled from China comes down with symptoms.

Let's discuss to clarify. Here is summary: If a students develops symptoms *and* was in mainland China within the past 14 days (these would be those that arrived before 2/3), then

- put face mask on them,
- separate them from others,
- call parents to take them home,
- they should notify their doctor, and
- contact the health department (415-554-2830)
- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.

See above.

4. Could there be more specific guidance for how emergency plans should be updated for this situation?

There will be many more questions, so we need to set up regular meeting. I will have our Plans staff work on this.

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM) <anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>; Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

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Thank you!

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
Student, Family & Community Support Department, SFUSD 1515 Quintara Street, SF, CA 94116
415-242-2615
fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

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On Sun, Feb 9, 2020 at 6:47 PM Mary Jue < <u>juem@sfusd.edu</u>> wrote:

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Mary

Sent from my iPhone

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- Please note that there have been reports of students and others being stigmatized. We urge schools to ensure students' and staffs' privacy to help prevent discrimination.

Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories

to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

I'm hopeful that issues are stable at the school district over the weekend, but feel free to call me anytime on my personal cell 650-580-2335.

Thank you so much for protecting the health and safety of students in San Francisco.

In health, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
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Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network <<u>noreply@everbridge.net</u>>

Sent: Friday, February 7, 2020 7:36 PM

To: Chan, Curtis (DPH) < <u>curtis.chan@sfdph.org</u>>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance

for Schools and School Districts



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Please see attached PDF for guidance.

```
<Coronavirus+K-12+Schools+Guidance+2_7_20+FINAL.pdf>
<School_nCoV_CDPHdraft_SFUSD_Ala_SCC_Marin_ContraCosta.pdf>
```

From: <u>Jue, Mary</u>
To: <u>Chan, Curtis (DPH)</u>

Cc: Kimberly S. Coates (coatesk@sfusd.edu); Sop, Anna (DEM); Mele Lau-Smith; Aragon, Tomas (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Sunday, February 9, 2020 9:16:16 PM

These are great resources, Curtis! I will review and be prepared to discuss at our meeting on Tuesday. Let me know if others will be joining us so I can ensure we have a large enough space to meet in.

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
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415-242-2615
fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

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On Sun, Feb 9, 2020 at 8:33 PM Chan, Curtis (DPH) < <u>curtis.chan@sfdph.org</u>> wrote:

Thanks for your email. My email to you is personal correspondence with you, similar to our conversations by phone, text, and emails. We should discuss by phone or in-person.

We can support you and continue to review information that SFUSD sends to schools, teachers, and parents. In general, much is still unknown about the epidemic as it has spread from Wuhan. I would suggest using language directly from CDC and CDPH as a starting point. The risk of exposure isn't that different between major cities across California and the US.

Also, school districts aren't just preparing for the disease, but the quarantine orders that are mostly directed federally.

Regarding language of the epidemiology and the comments about masks, I agree with and appreciate your questions and concern. The content of my email to help you contextualize the document from CDPH and personal phone number isn't for public dissemination. The CDPH guidance has been sent to local health jurisdictions throughout the State, so that language will likely be used widely. I'm interested in hearing your perspective more Monday-Tuesday. Regarding facemasks, many people are wearing facemasks in public to

protect themselves from the disease -- which isn't likely to be be helpful. The information that you disseminate to the principals and the general public should be carefully considered.

I'm eager to help you because I am personally concerned that the risk of the virus will increase. We should reassure people that the risk of exposure today (last week or two-weeks ago) is low, but thinking through how the public, parents, students and public health authorities would react if risk increases or if a disease is detected (e.g., with US citizens arriving form China and more lab testing available) could be important for any school district.

What do you think the CDC/CDPH would recommend next? The quarantine orders were astonishing and unprecedented, but understandable. Has federal/state Department of Education issued guidance? Some of my thinking is derived from PanFlu preparedness and responding to H1N1. Here are some documents:

When do we plan and implement some of the measures listed here?

https://www.cdc.gov/flu/pandemic-resources/archived/schools-child-care-planning.html https://www.cdc.gov/flu/pandemic-resources/pdf/schoolchecklist.pdf https://www.cdc.gov/nonpharmaceutical-interventions/pdf/pan-flu-checklist-k-12-school-administrators-item2.pdf

Tomorrow, I'm available to chat by phone(desk 415-575-5672; cell 650-580-2335) at these times: 7:30-9am, 10:30-11a, Noon-1pm, 2:30-4pm. I also have 1:30 - 3:30pm set aside on Tuesday to meet in-person with you Mary Jue and team on School Nursing protocols. We can use that time to focus on coronavirus. If that time still works for you, I can ask if any of my communicable disease colleagues can join.

Thanks Mary!

Yours, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
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www.sfdph.org/mch Curtis.Chan@sfdph.org

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 $\begin{tabular}{ll} \textbf{Cc:} & Kimberly S. Coates ($\underline{coatesk@sfusd.edu}$) < & \underline{coatesk@sfusd.edu}$) ; Sop, Anna (DEM) \\ & < & \underline{anna.sop@sfgov.org}$); Mele Lau-Smith < & \underline{LauSmithM@sfusd.edu}$); Aragon, Tomas (DPH) \\ \end{tabular}$

<tomas.aragon@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools

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Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network < <u>noreply@everbridge.net</u>>

Sent: Friday, February 7, 2020 7:36 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance

for Schools and School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

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To: <u>Aragon, Tomas (DPH)</u>

Cc: Chan, Curtis (DPH); Kimberly S. Coates (coatesk@sfusd.edu); Sop, Anna (DEM); Mele Lau-Smith; Louie, Janice

(DPH); Stoltey, Juliet (DPH); Philip, Susan (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Sunday, February 9, 2020 9:04:26 PM

Thanks for your reply, Tomas!

- 1. My mistake. My first read was that the risk of exposure was increasing all over, not just in China.
- 2. I agree with the recommendations and we have been putting them into practice. But the document does not list among the actions to take with recent arrivals (before 2/3/20) the use of facemasks or calling their health care provider so maybe those steps should be added.
- 3. Thanks for the specific DPH # to call.
- 4. I look forward to speaking further with Curtis about this. I have a scheduled meeting with him on Tuesday!

Mary Jue, MSN, RN, Credentialed School Nurse Director

School Health Programs
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fax 415-242-2618

juem@sfusd.edu www.healthiersf.org

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On Sun, Feb 9, 2020 at 8:29 PM Aragon, Tomas (DPH) < tomas.aragon@sfdph.org > wrote: Hi Mary, see my responses in green.

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The first sentence applies to China, not US.

2. The position on facemasks is confusing because thought it's stated "face masks are most useful for preventing disease spread when they are worn by people who have symptoms," face masks is not mentioned in the recommendations for schools when a student who recently traveled from China comes down with symptoms.

Let's discuss to clarify. Here is summary: If a students develops symptoms *and* was in mainland China within the past 14 days (these would be those that arrived before 2/3), then

- put face mask on them,
- separate them from others,
- call parents to take them home,
- they should notify their doctor, and
- contact the health department (415-554-2830)
- 3. It's mentioned to contact "your health department" but probably best if a specific department or phone number is provided.

See above.

4. Could there be more specific guidance for how emergency plans should be updated for this situation?

There will be many more questions, so we need to set up regular meeting. I will have our Plans staff work on this.

Tomas

p.s. plz excuse typos

--

Tomás J. Aragón, MD, DrPH

415-515-5734 (cell); 415-554-2898 (office)

Health Officer, City & County of San Francisco

Director, Population Health Division (PHD)

San Francisco Department of Public Health

101 Grove St., Rm 308, SF CA 94102

"Radical transformational leadership is leading change from the universal values of dignity, equity, compassion and humility to transform self, people, systems and cultures towards equity and sustainable results." (learn more http://bit.lv/phd-lead)

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From: Jue, Mary < <u>juem@sfusd.edu</u>>
Sent: Sunday, February 9, 2020 7:30 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Cc: Kimberly S. Coates (<u>coatesk@sfusd.edu</u>) < <u>coatesk@sfusd.edu</u>>; Sop, Anna (DEM) < <u>anna.sop@sfgov.org</u>>; Mele Lau-Smith < <u>LauSmithM@sfusd.edu</u>>; Aragon, Tomas (DPH)

<tomas.aragon@sfdph.org>

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Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Sunday, February 9, 2020 8:33:15 PM

Hi Mary,

Thanks for your email. My email to you is personal correspondence with you, similar to our conversations by phone, text, and emails. We should discuss by phone or in-person.

We can support you and continue to review information that SFUSD sends to schools, teachers, and parents. In general, much is still unknown about the epidemic as it has spread from Wuhan. I would suggest using language directly from CDC and CDPH as a starting point. The risk of exposure isn't that different between major cities across California and the US. Also, school districts aren't just preparing for the disease, but the quarantine orders that are mostly directed federally.

Regarding language of the epidemiology and the comments about masks, I agree with and appreciate your questions and concern. The content of my email to help you contextualize the document from CDPH and personal phone number isn't for public dissemination. The CDPH guidance has been sent to local health jurisdictions throughout the State, so that language will likely be used widely. I'm interested in hearing your perspective more Monday-Tuesday. Regarding facemasks, many people are wearing facemasks in public to protect themselves from the disease -- which isn't likely to be be helpful. The information that you disseminate to the principals and the general public should be carefully considered.

I'm eager to help you because I am personally concerned that the risk of the virus will increase. We should reassure people that the risk of exposure today (last week or two-weeks ago) is low, but thinking through how the public, parents, students and public health authorities would react if risk increases or if a disease is detected (e.g., with US citizens arriving form China and more lab testing available) could be important for any school district.

What do you think the CDC/CDPH would recommend next? The quarantine orders were astonishing and unprecedented, but understandable. Has federal/state Department of Education issued guidance? Some of my thinking is derived from PanFlu preparedness and responding to H1N1. Here are some documents:

When do we plan and implement some of the measures listed here? https://www.cdc.gov/flu/pandemic-resources/archived/schools-child-care-planning.html https://www.cdc.gov/flu/pandemic-resources/pdf/schoolchecklist.pdf https://www.cdc.gov/nonpharmaceutical-interventions/pdf/pan-flu-checklist-k-12-school-administrators-item2.pdf

Tomorrow, I'm available to chat by phone(desk 415-575-5672; cell 650-580-2335) at these times: 7:30-9am, 10:30-11a, Noon-1pm, 2:30-4pm. I also have 1:30 - 3:30pm set aside on Tuesday to meet in-person with you Mary Jue and team on School Nursing protocols. We can use that time to focus on coronavirus. If that time still works for you, I can ask if any of my communicable disease colleagues can join.

Thanks Mary!

Yours, curtis

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Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

I'm hopeful that issues are stable at the school district over the weekend, but feel free to call me anytime on my personal cell 650-580-2335.

Thank you so much for protecting the health and safety of students in San Francisco.

In health, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102
Main Line: (415)575-5670. Direct Line: (415)575-5672
www.sfdph.org/mch Curtis.Chan@sfdph.org

From: California Health Alert Network <noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

To: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for

Schools and School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

<Coronavirus+K-12+Schools+Guidance+2_7_20+FINAL.pdf> <School nCoV CDPHdraft SFUSD Ala SCC Marin ContraCosta.pdf> From: California Health Alert Network

To: Aragon, Tomas (DPH)

Subject: CAHAN Disease Notification – CDC Releases New 2019-nCoV Interim Guidance for Healthcare Professionals

Date: Sunday, February 9, 2020 1:24:44 PM



The Centers for Disease Control and Prevention (CDC) has released Interim U.S. Guidance for Risk Assessment and Public Health Management of Healthcare Personnel with Potential Exposure in a Healthcare Setting to Patients with 2019 Novel Coronavirus (2019-nCoV).

The entire guidance can be accessed at the following link:

https://www.cdc.gov/coronavirus/2019-ncov/hcp/guidance-risk-assesment-hcp.html

From: CCSF Department of Emergency Management
To: Aragon, Tomas (DPH)

Subject: DEM 24-Hour Daily Situational Awareness Report - 02-09-2020
Date: Sunday, February 9, 2020 9:58:40 AM

Sunday, residur

Report Date: 02-09-2020

24-Hour Daily Situational Awareness Report

Priority Information / Current Notable Local Incidents:

- -The National Weather Service issued a Wind Advisory in effect now until February 10, 7:00am. Winds 15 to 25 mph with gusts up to 45 mph. Gusty winds could blow around unsecured objects. Tree limbs could be blown down and a few power outages may result.
- -NOAA tide predictions indicate tides exceeding 7 feet through Monday, February 10. The Port of San Francisco is prepared for any potential impacts. Tide information can be found here: https://tidesandcurrents.noaa.gov/noaatidepredictions.html? id=9414317&units=standard&bdate=20200201&edate=20200229&timezone=LST/LDT&clock=12hour&datum=MLLW&interval=hilo&action=monthlychart
- The Centers for Disease Control and Prevention (CDC) has confirmed 6 cases of the 2019 Novel Coronavirus in California:
- 2 Santa Clara County
- 2 San Benito County
- 1 Los Angeles County
- 1 Orange County

The Department of Homeland Security issued supplemental instructions for inbound flights with individuals who have been in China. For more information, see: https://www.dhs.gov/news/2020/02/0d/hs-issues-supplemental-instructions-inbound-flights-individuals-who-have-been-china

- -US Health and Human Services has declared a public health emergency. For more information, see: https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html
- Additional coronavirus information: https://.cdc.gov/coronavirus/2019-ncov/index.html or by calling 800-CDC- INFO | (800-232-4636) | TTY: (888) 232-6348
- CDC information for healthcare providers: https://www.cdc.gov/coronavirus/2019-nCoV/guidance-hcp.html
- Information for San Francisco residents: https://www.sf72.org/ https://www.sfdph.org/dph/

DEM Contact Information:

Watch Center Operations

Mon-Sun, 0600-2230 Hours

- Primary (415) 260-2591
- Desk (415) 558-2738
- Email: demdutyofficer@sfgov.org

Duty Officer (After Hours)

Mon-Sun, 2230-0600 Hours

- Current Duty Officer: Tom Chin / 415-260-2591

Manager On Call (MOC): Francis Zamora - 415-558-3830 - francis.zamora@sfgov.org

Public Information Officer: Victor Lim - 415-748-0028 - victor.lim@sfgov.org / 415-558-2712

Current EOC Status: Level 3 EOC Activation Levels:

Level	EOC Status	Description	Time
DO / MOC	EOC Standby	Duty Officer / Manager On-Call	After-hours & Weekends
3	EOC Open	Watch Center (Monitoring)	0600-2230; daily (excluding holidays)

2	EOC Open	Partial w/ 1st Response Elements & Support	As Needed
1	EOC Open	Full Activation (All Sections and Positions)	As Needed

Weather Summary and Forecast:

Today - Sunny, with a high near 60. Breezy, with a north wind around 25 mph, with gusts as high as 33 mph.

Tonight – Clear, with a low around 47. North wind around 16 mph, with gusts as high as 22 mph.

Tomorrow – Sunny, with a high near 64. North wind 6 to 11 mph becoming light in the afternoon.

Air Quality Index (AQI):

Current: 34
Forecast: 35
www.airnow.gov

Happening Today - Special Events for 02-09-2020:

Sunday (2/9/2020)

-No large events scheduled

Happening This Week - Special Events from 02-10-2020 to 02-16-2020:

Monday (2/10/2020)

- Warriors vs Heat, from 7:30pm to 11:00pm @ Chase Center

Tuesday (2/11/2020)

-No large events scheduled

Wednesday (2/12/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Thursday (2/13/2020)

-Film shoot on Fulton Street between Hyde and Larkin and on Ellis Street between Leavenworth and Jones

Friday (2/14/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Saturday (2/15/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Sunday (2/16/2020)

- No large events scheduled

Critical Branch Updates:

CCSF Transportation Branch:

- SFMTA Muni Alert messages: https://www.sfmta.com

CCSF Infrastructure Branch:

- Nothing significant to report.

CCSF Public Safety Branch:

- Nothing significant to report.

CCSF Health and Human Services Branch:

- The San Francisco Department of Public Health continues to coordinate with partner agencies to monitor the Novel Coronavirus (2019-nCoV) situation.

CCSF Community Branch:

- Nothing significant to report.

Domestic and International News:

Coronavirus: Lessons from past epidemics guide US response to crisis

The U.S. public health response is both more aggressive and less chaotic this time than it was with SARS, infectious disease experts say. At airports, for example, federal authorities quickly introduced travel restrictions and screenings this year. And though several government-chartered planes full of passengers evacuated from China have been quarantined upon landing, so far there have been no emergency scrambles on the tarmac. "I think for everybody, SARS was a humbling experience. It was a scramble back then," said Dr. Tomás Aragón, health officer with the San Francisco Department of Public Health, who led the Center for Infectious Diseases and Emergency Readiness at UC Berkeley during SARS. "Now there's a whole generation of people like myself with really deep experience in these things." Ebola also provided some valuable lessons in disease response, in particular in terms of identifying people traveling to the United States from affected countries — sometimes by very circuitous routes — and connecting them with public health authorities. The CDC had to figure out how to find these passengers, then rebook them on flights that would funnel them to specific airports for screening. From there, passengers would be isolated if symptomatic or told to look for symptoms and stay away from public spaces for a period of time. That process has been replicated in the current coronavirus outbreak, with travelers coming from China now sent to one of 11 airports, including San Francisco International, where CDC screening clinics are already in place. "All of our efforts right now are based on two things: Active surveillance, which means putting the systems in place to identify a high percentage of cases. And then finding their contacts and making sure they don't become new cases," said Dr. Sara Cody, health officer in Santa Clara County, which has reported two coronavirus cases. "You're trying to do everything you can to prevent transmission from a case to someone else, and stop it right there at one," she said. "Right no

https://www.sfchronicle.com/health/article/Coronavirus-Lessons-from-past-epidemics-guide-US-15039917.php

He spoke out about the Wuhan virus. Now his family and friends fear he's been silenced

As people across China mourned the death of a whistleblower doctor in an almost unprecedented outpouring of grief and anger on Thursday, little did they know that another truth-teller of the coronavirus outbreak was being silenced, according to friends and family. Chen Qiushi, a citizen journalist who had been doing critical reporting from Wuhan, the central Chinese city at the epicenter of the outbreak, went missing on Thursday evening, just as hundreds of thousands of people in China began demanding freedom of speech online. Chen arrived in Wuhan on January 24, a day after the city was placed under a state-imposed lockdown, designed to stop citizens from leaving to stem the spread of the virus. He visited overflowing hospitals, funeral parlors and makeshift isolation wards and uploaded videos of what he saw online, offering the world a glimpse into the often grim reality at the heart of the crisis. Friends said they had been checking in with Chen multiple times a day, fearing he could be taken by the authorities at any time for his reporting. When he stopped answering calls early Thursday evening, they grew increasingly concerned. In the small hours of Friday, Chen's friend posted a video message of Chen's mother on his Twitter page saying her son had disappeared. His close friends say Chen had left them his login details to the platform, in case he was taken by the authorities. "I'm here to beg everyone online, especially friends in Wuhan to help find Qiushi, find out what's going on with him," she said. Later that evening in a live broadcast on YouTube, Xu Xiaodong, an outspoken mixed martial artist and friend of Chen, played a message from the journalist's mother saying he had been forcibly quarantined. "In the last few hours the Qingdao public security officers and state security officers... notified Qiushi's parents that Qiushi has already been detained in the name of quarantine. Qiushi's mother immediately asked them where and when he was taken away, they declined to say," said Xu. Xu stressed that, bas

https://www.cnn.com/2020/02/09/asia/wuhan-citizen-journalist-intl-hnk/index.html

The City & County of San Francisco (CCSF) Department of Emergency Management's Duty Officer Program compiles and disseminates this product in order to maintain situational awareness among public safety partners.

From: Chan, Curtis (DPH)

To: Louie, Janice (DPH); Nguyen, Rita (DPH); Stoltey, Juliet (DPH); Philip, Susan (DPH)

Cc: Aragon, Tomas (DPH)

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Date: Saturday, February 8, 2020 3:49:00 PM

Hi Janice,

Thanks so much. My email is to the 4 people at SFUSD and not to the general public. I totally agree about being careful and having consistency for public information on epidemiology, such as "there is an increasing possibility of cases in San Francisco and even the virus circulating." I'll delete the word "increasing". I'm eager to learn/hear what you think should be the best-language about the epidemiology now; and why prepare for the "possible worsening of the epidemic", and descriptions of how the epidemic would worsen.

In working closely with School Health over the years; we're consistently on the same page of what information is for internal discussion; and what information is for the general public. Though, based upon your thoughtful guidance, I'll provide additional clarification on Monday.

I am more concerned that schools aren't preparing for the next phase of the epidemic. What do you think will be the next phase and what epidemiological event/incident would cause the next federal/state proclamation of additional public health measures. What should be the measures? Are school districts, schools, families prepared?

When do we plan and implement some of the measures listed here?

https://www.cdc.gov/flu/pandemic-resources/archived/schools-child-care-planning.html

https://www.cdc.gov/flu/pandemic-resources/pdf/schoolchecklist.pdf

https://www.cdc.gov/nonpharmaceutical-interventions/pdf/pan-flu-checklist-k-12-school-administrators-item2.pdf

http://www.cidrap.umn.edu/news-perspective/2009/08/cdc-advises-against-closing-schools-during-h1n1-outbreaks

These are questions we should be discussing at Operations meetings. No need to comment over the weekend, but I'm available to hear more from the team Monday-Wednesday. Fortunately, we don't have any known cases of coronavirus circulating in SF, so this continues to be an excellent opportunity to strengthen public health practice!

cheers, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health

San Francisco Department of Public Health 30 Van Ness Avenue, Suite 260b, SF, CA 94102

Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: Louie, Janice (DPH) <janice.louie@sfdph.org>

Sent: Saturday, February 8, 2020 3:01 PM

To: Chan, Curtis (DPH) <curtis.chan@sfdph.org>; Nguyen, Rita (DPH) <rita.nguyen@sfdph.org>; Stoltey, Juliet (DPH) <juliet.stoltey@sfdph.org>; Philip, Susan (DPH) <susan.philip@sfdph.org>

Cc: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Re: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools

and School Districts

Hi Curtis

Thank you for sharing this. I dont know if this has been distributed yet (the copy I have states draft), but if there is still time, I would suggest taking out the following sentence:

"The risk of exposure to this new coronavirus is increasing over time".

I am not sure this is factually true (it is possible this virus has been in wide circulation for awhile but the testing was not available yet), and I also think the idea of worsening risk over time may generate undue concern or could be misinterpreted. It is hard to get this messaging right when we know so little, but as a parent I might be even more worried after seeing that statement.

Janice

Janice K. Louie, MD, MPH

Please note if I am e-mailing you about 2019 n-Coronavirus, it is because I am on temporary assignment to assist with the SFDPH 2019 nCoV Activation

Medical Director

Tuberculosis Prevention and Control Program San Francisco Department of Public Health

Clinic: (628) 206-8524 Fax: (628) 206-4565 Janice.louie@sfdph.org

From: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Sent: Friday, February 7, 2020 8:42 PM

To: Nguyen, Rita (DPH) <rita.nguyen@sfdph.org>; Louie, Janice (DPH) <janice.louie@sfdph.org>; Stoltey, Juliet (DPH) <juliet.stoltey@sfdph.org>; Philip, Susan (DPH) <susan.philip@sfdph.org> **Cc:** Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Fw: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

FYI: Tomas wrote to these SFUSD "health and student support services" leaders that SFDPH would help SFUSD develop a "Novel Coronavirus Prevention Strategy". I agree with Tomas that school districts need to prepare for "scenarios where transmission is possible". Many of these preparedness plans are outlined in "panflu preparedness" plans that school districts have completed, but may not have considered recently. Fortunately, our SFUSD School District Health Program is extremely competent with great leadership. There are a lot of variables to prepare community mitigation strategies for.

As always, I welcome your suggestions and questions.

thanks, curtis

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Sent: Friday, February 7, 2020 8:34 PM

To: Jue, Mary <juem@sfusd.edu>; Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM) <anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>

Cc: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Subject: Fw: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Dear SFUSD Health Team:

Thank you very much for your great work in communicating with your school district's students and families; and your ongoing communications with the San Francisco Department of Public Health. We appreciate all of your excellent questions and thoughtful approaches to some complex cases.

Today, Dr. Aragon and I discussed the excellent response of SFUSD, the letter that SFUSD sent to families (last updated February 5th). As you can compare with other letters sent from school districts/ health departments, the SFUSD letter was comprehensive and very clear.

As I was relating the draft CDPH guidance with you earlier, local health departments have been planning with each other and with CDPH to respond to this emerging threat of an epidemic. The Chinese and U.S. governments https://www.cdc.gov/coronavirus/2019-ncov have issued an unprecedented scale of quarantine orders, so public health experts are

still determining how such orders and guidelines should be recommended. The California Department of Public Health guideline that planned for release on Wednesday-Thursday was finally released this evening. I am forwarding it to you now.

As you can read, the new CDPH guidance is very much aligned with the SFUSD (2/5/2020) and SFDPH <u>www.sfcdcp.org</u> guidance. The new CDPH guidance emphasizes some actionable steps that schools may need to prepare for or consider include:

- Separate sick students and staff from others until they can go home. When feasible, identify a "sick room" through which others do not regularly pass.
- A note about face masks: face masks are most useful for preventing disease spread when they are worn by people who have symptoms. This is why people are asked to wear a mask at doctors' offices and hospitals if they are coughing or sneezing.
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Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

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Please see attached PDF for guidance.

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To: Chan, Curtis (DPH); Nguyen, Rita (DPH); Stoltey, Juliet (DPH); Philip, Susan (DPH)

Cc: Aragon, Tomas (DPH)

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www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

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Please see attached PDF for guidance.

 From:
 DPH, Phepr (DPH)

 To:
 Aragon, Tomas (DPH)

Subject: DRAFT for review: DPH DOC nCoV Situation Status Report (02/08/20)

Date: Saturday, February 8, 2020 12:55:52 PM

DPH DOC nCoV Situation Status Report #13 (02/08/20)

Status: Yellow Outlook: Worsening Need: None

of Cases/Deaths

Worldwide: 34,963 cases / 725 Deaths (John Hopkins CSSE, link below)

US: 12 Cases / 0 Deaths CA: 7 Cases / 0 Deaths

SF: 0 Cases

Updates and Response:

SFDPH

Summary of actions

- SFDPH Representatives will be attending the Chinese Lunar New Year Parade tonight.
- CCSF Department of Human Resources (DHR) sent out guidance for employees returning from travel to mainland China. SFDPH is prepared to receive an increase in calls and inquiries from staff and employers.
- DPH is working with SF schools to implement CDC guidance and develop communication plans.
- A robust outreach plan has been developed by a multi-disciplinary team to provide follow up on return travelers from mainland China. Outreach will begin on or around 02/10/20.
- There has been a significant reduction in misinformation posted on social media platforms, and an increase in well reported safety information and guidance in the media.
- https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/

CDC

• CDC report on U.S. nCoV-2019 testing data: 12 results tested positive, 225 results tested negative, and 100 result are pending. https://www.cdc.gov/coronavirus/2019-ncov/index.html

WHO (World Health Organization)

WHO stated there have been no new countries reporting confirmed nCoV-2019 cases within the last 24 hours. https://www.who.int/emergencies/diseases/novel-coronavirus-2019

CDPH (California Department of Public Health)

 CDPH report on CA nCoV-2019 testing data: 6 results tested positive, 69 results tested negative, and 27 results are pending. https://www.cdph.ca.gov/Programs/CID/DCDC/Pages/Immunization/nCOV2019.aspx

Johns Hopkins Data Dashboard (real time updates, data sources- WHO, CDC, NHC, and DXY.)

International data:

34,963 confirmed cases; 34,620 cases in mainland China; 723 deaths in China, 2 outside of mainland
 China. https://gisanddata.maps.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6

NOTE: Information may vary as events and reporting are rapidly evolving.

Public Health Emergency Preparedness & Response (PHEPR) Branch San Francisco Department of Public Health

Public Health Emergency Preparedness & Response (PHEPR) Branch San Francisco Department of Public Health From: CCSF Department of Emergency Management
To: Aragon, Tomas (DPH)

Subject: DEM 24-Hour Daily Situational Awareness Report - 02-08-2020 Date: Saturday, February 8, 2020 9:44:19 AM



Report Date: 02-08-2020

24-Hour Daily Situational Awareness Report

Priority Information / Current Notable Local Incidents:

-NOAA tide predictions indicate tides exceeding 7 feet for the next 3 days. The Port of San Francisco is prepared for any potential impacts. Tide information can be found here: https://tidesandcurrents.noaa.gov/noaatidepredictions.html? id=9414317&units=standard&bdate=20200201&edate=20200229&timezone=LST/LDT&clock=12hour&datum=MLLW&interval=hilo&action=monthlychart

- The Centers for Disease Control and Prevention (CDC) has confirmed 6 cases of the 2019 Novel Coronavirus in California:
- 2 Santa Clara County
- 2 San Benito County
- 1 Los Angeles County
- 1 Orange County

The Department of Homeland Security issued supplemental instructions for inbound flights with individuals who have been in China. For more information, see: https://www.dhs.gov/news/2020/02/04/hs-issues-supplemental-instructions-inbound-flights-individuals-who-have-been-china

- -US Health and Human Services has declared a public health emergency. For more information, see: https://www.hhs.gov/about/news/2020/01/31/secretary-azar-declares-public-health-emergency-us-2019-novel-coronavirus.html
- Additional coronavirus information: https://.cdc.gov/coronavirus/2019-ncov/index.html or by calling 800-CDC- INFO | (800-232-4636) | TTY: (888) 232-6348
- CDC information for healthcare providers: https://www.cdc.gov/coronavirus/2019-nCoV/guidance-hcp.html
- Information for San Francisco residents:

https://www.sf72.org/

https://www.sfdph.org/dph/

• SFO travel information: https://www.flysfo.com/passengers-arriving-wuhan-china-are-being-screened-novel-coronavirus

DEM Contact Information:

Watch Center Operations

Mon-Sun, 0600-2230 Hours

- Primary (415) 260-2591
- Desk (415) 558-2738
- Email: demdutyofficer@sfgov.org

Duty Officer (After Hours)

Mon-Sun, 2230-0600 Hours

- Current Duty Officer: Tom Chin / 415-260-2591

Manager On Call (MOC): Francis Zamora - 415-558-3830 - francis.zamora@sfgov.org

Public Information Officer: Victor Lim - 415-748-0028 - victor.lim@sfgov.org / 415-558-2712

Current EOC Status: Level 3
EOC Activation Levels:

Level	EOC Status	Description	Time
DO / MOC	EOC Standby	Duty Officer / Manager On-Call	After-hours & Weekends
3	EOC Open	Watch Center (Monitoring)	0600-2230; daily (excluding holidays)
2	EOC Open	Partial w/ 1st Response	As Needed

		Elements & Support	
1	EOC Open	Full Activation (All Sections and Positions)	As Needed

Weather Summary and Forecast:

Today - Sunny, high near 59. Winds 3 to 6 mph.

Tonight - Clear, low of 46. Winds 8 to 13 mph with gusts up to 21 mph.

Tomorrow – Sunny, high of 62. Winds 21 to 25 mph with gusts of 34 mph.

-A high wind watch is in effect from Sunday morning through early Monday morning. Wind gusts may reach 45mph in some areas, especially along the coast and in the North and East bay regions.

Air Quality Index (AQI):

Current: 30 Forecast: 55 www.airnow.gov

Happening Today - Special Events for 02-08-2020:

Saturday (2/8/2020)

- -SF Giants FanFest, beginning at 10:00am @ Oracle Park
- KTVU Broadcast of CNY Parade, from 3:00pm to 11:00pm, at Geary Between Stockton and Powell Streets.
- Chinese New Year Parade, from 5:00pm to 9:00pm. Begins at 2nd St and Market, continues around Union Square, ends at Kearny St and Columbus Ave
- Armin Van Buuren Concert, from 5:00pm to midnight @ Bill Graham
- Warriors vs Lakers, from 5:30pm to 9:00pm @ Chase Center

Happening This Week - Special Events from 02-09-2020 to 02-15-2020:

Sunday (2/9/2020)

-No large events scheduled

Monday (2/10/2020)

- Warriors vs Heat, from 7:30pm to 11:00pm @ Chase Center

Tuesday (2/11/2020)

-No large events scheduled

Wednesday (2/12/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Thursday (2/13/2020)

-Film shoot on Fulton Street between Hyde and Larkin and on Ellis Street between Leavenworth and Jones

Friday (02/14/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Saturday (02/15/2020)

-Film shoot on Fulton Street between Hyde and Larkin

Critical Branch Updates:

CCSF Transportation Branch:

- SFMTA Muni Alert messages: https://www.sfmta.com

CCSF Infrastructure Branch:

- Nothing significant to report.

CCSF Public Safety Branch:

- Nothing significant to report.

CCSF Health and Human Services Branch:

- The San Francisco Department of Public Health continues to coordinate with partner agencies to monitor the Novel Coronavirus (2019-nCoV) situation.

CCSF Community Branch:

- Nothing significant to report.

Domestic and International News:

5 quarantined at Travis AFB show symptoms of coronavirus, CDC says

FAIRFIELD, Calif. — Five of the people evacuated from Wuhan, China who were being quarantined at Travis Air Force Base show symptoms of coronavirus, according to the Centers for Disease Control and Prevention. The group has not been diagnosed with coronavirus, but they display symptoms of the virus, officials said. Officials said all five had fevers. They have been taken to nearby hospitals for treatment, officials said. Hundreds of American evacuees from Wuhan were flown to Travis AFB on two flights earlier in the week. One person from the first flight and four from the second flight were hospitalized as a precautionary measure, officials said. The coronavirus is a viral respiratory illness that was first identified in Wuhan. Similar to other viral infections, coronavirus is spread through when an infected person coughs or sneezes. There have been 12 confirmed cases of coronavirus in the United States.

https://www.sfgate.com/news/article/5-quarantined-at-Travis-AFB-show-symptoms-of-15039626.php

Expect more blackouts in California, PG&E says. But utility predicts smaller, shorter shutoffs

Make no mistake: PG&E Corp. will plunge Californians into darkness again this year if it thinks that will prevent another major wildfire. But the utility said Friday it's investing millions in personnel and technology to lessen the impact of its "public safety power shutoffs" and believes the 2020 blackouts won't darken nearly as many homes as last year. PG&E, which has 16 million customers around the state, filed an updated wildfire safety blueprint with the Public Utilities Commission, outlining plans for "hardening" its electric grid, improving its weather forecasting and trimming back more tree limbs that could spark fires. Above all, PG&E expects it can make its deliberate blackouts — engineered when windstorms kick up and wildfire risk is high — less burdensome than last October, when outages affected millions of Northern Californians, infuriated Gov. Gavin Newsom, and still failed to prevent a major wildfire in Sonoma County. This year's blackouts should be "smarter, smaller and shorter," said Matt Pender, a director of the utility's wildfire safety program. "There's been a lot of learning at PG&E from the last wildfire season." Pender said the footprint of this year's blackouts should be about one-third smaller than last year's for a windstorm of similar size, thanks to "sectionalizing" switches that will allow PG&E "to cut up the grid." PG&E will double the number of switches it had last year.

https://www.sacbee.com/news/california/article240084858.html

Thailand shooting: Soldier kills 20 in gun rampage

A soldier has killed 20 people and injured many more in a gun rampage in the Thai city of Nakhon Ratchasima. Jakraphanth Thomma, a junior officer, killed his commanding officer before stealing weapons from a military camp, a defence spokesman told BBC Thai. The suspect then drove to the city centre and entered a shopping complex, where he is believed to be holed up. The suspect, whose motives remain unclear, posted images of his attack on social media sites. Authorities have sealed off the Terminal 21 shopping centre in Nakhon Ratchasima, also known as Korat, as they try to track down the suspect. Troops and police have entered the building and there have been reports of more gunshots. Defence ministry spokesman Lt Gen Kongcheep Tantravanich said hundreds of people had been brought out of the complex safely, but there could be dozens still in the building. A tweet from security forces said the ground floor had now been cleared. The Bangkok Post reported earlier that the suspect, who it said was 32 years old, had taken hostages, but this has not been officially confirmed.

https://www.bbc.com/news/world-asia-51427301

The City & County of San Francisco (CCSF) Department of Emergency Management's Duty Officer Program compiles and disseminates this product in order to maintain situational awareness among public safety partners.

From: <u>EPIXUpdate@cdc.gov</u>
To: <u>Aragon, Tomas (DPH)</u>

Subject: Epi-X Today: Saturday, February 8, 2020

Date: Saturday, February 8, 2020 2:26:33 AM

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Epi-X reports posted in your areas of interest in the past 24 hours. To view a specific report, click on its URL.

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## 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

# ~\*~ Global Immunization News Report, February 7, 2020 ~\*~

Today's Global Immunization News report includes polio, measles, Ebola, mumps, Yellow fever, cholera, policy and funding, vaccine demand and safety, nCoV, and other news for Friday, February 7, 2020. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73423

# MMWR Early Release: Persons Evaluated for 2019 Novel Coronavirus — United States, January 2020

CDC, multiple federal agencies, state and local health departments, and other partners are implementing aggressive measures to substantially slow U.S. transmission of 2019-nCoV, including identification of U.S. cases, contacts and managing travelers arriving from mainland China to the United States. Access the report at https://tinyurl.com/uctal62

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73422

~\*~\*~\*~\*~\*~\*~\*~

#### ~\*~ Special Epi-X Media Tracking Report - Novel Coronavirus, February 7, 2020 ~\*~

This report provides special media coverage of the 2019 novel coronavirus outbreak (2019-nCoV). For the latest CDC updates and guidance, please go to https://tinyurl.com/wz7ojes. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73668

~\*~\*~\*~\*~\*~\*~\*~\*

#### ~\*~ Media Tracking Report, February 7, 2020 ~\*~

Media stories include pertussis in Arkansas and Canada; hepatitis A in California; mumps in Colorado; typhoid fever in Kentucky; norovirus in Louisiana; tuberculosis in New York; influenza in North Carolina and Tennessee; novel coronavirus in multiple countries; measles in Australia and Canada; dengue in Jamaica; and other media coverage.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72849

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+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.)

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Receive this message in Text format: https://epix2.cdc.gov/v2/Preferences.aspx#Email

From: Chan, Curtis (DPH)

To: Nguyen, Rita (DPH); Louie, Janice (DPH); Stoltey, Juliet (DPH); Philip, Susan (DPH)

Cc: <u>Aragon, Tomas (DPH)</u>

Subject: Fw: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

**Date:** Friday, February 7, 2020 8:42:38 PM

**Attachments:** Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.pdf

School nCoV CDPHdraft SFUSD Ala SCC Marin ContraCosta.pdf

FYI: Tomas wrote to these SFUSD "health and student support services" leaders that SFDPH would help SFUSD develop a "Novel Coronavirus Prevention Strategy". I agree with Tomas that school districts need to prepare for "scenarios where transmission is possible". Many of these preparedness plans are outlined in "panflu preparedness" plans that school districts have completed, but may not have considered recently. Fortunately, our SFUSD School District Health Program is extremely competent with great leadership. There are a lot of variables to prepare community mitigation strategies for.

As always, I welcome your suggestions and questions.

thanks, curtis

From: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Sent: Friday, February 7, 2020 8:34 PM

**To:** Jue, Mary <juem@sfusd.edu>; Kimberly S. Coates (coatesk@sfusd.edu) <coatesk@sfusd.edu>; Sop, Anna (DEM) <anna.sop@sfgov.org>; Mele Lau-Smith <LauSmithM@sfusd.edu>

**Cc:** Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

**Subject:** Fw: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

Dear SFUSD Health Team:

Thank you very much for your great work in communicating with your school district's students and families; and your ongoing communications with the San Francisco Department of Public Health. We appreciate all of your excellent questions and thoughtful approaches to some complex cases.

Today, Dr. Aragon and I discussed the excellent response of SFUSD, the letter that SFUSD sent to families (last updated February 5th). As you can compare with other letters sent from school districts/ health departments, the SFUSD letter was comprehensive and very clear.

As I was relating the draft CDPH guidance with you earlier, local health departments have been planning with each other and with CDPH to respond to this emerging threat of an epidemic. The Chinese and U.S. governments <a href="https://www.cdc.gov/coronavirus/2019-">https://www.cdc.gov/coronavirus/2019-</a>

ncov have issued an unprecedented scale of quarantine orders, so public health experts are still determining how such orders and guidelines should be recommended. The California Department of Public Health guideline that planned for release on Wednesday-Thursday was finally released this evening. I am forwarding it to you now.

As you can read, the new CDPH guidance is very much aligned with the SFUSD (2/5/2020) and SFDPH <u>www.sfcdcp.org</u> guidance. The new CDPH guidance emphasizes some actionable steps that schools may need to prepare for or consider include:

- Separate sick students and staff from others until they can go home. When feasible, identify a "sick room" through which others do not regularly pass.
- A note about face masks: face masks are most useful for preventing disease spread when they are worn by people who have symptoms. This is why people are asked to wear a mask at doctors' offices and hospitals if they are coughing or sneezing.
- Update emergency plans to ensure they are in place before an outbreak occurs.
- Please note that there have been reports of students and others being stigmatized. We urge schools to ensure students' and staffs' privacy to help prevent discrimination.

Whereas you've helped lead an excellent response for our many public school students and their families in San Francisco in this first-week of responding to the federal quarantine guidelines, I think that school "emergency plans" (e.g., for infectious diseases and pandemics) will be very useful to consider soon. With people continuing to return from China and more capacity for laboratories to test 2019 Novel Coronavirus, there is an increasing possibility of cases in San Francisco and even the virus circulating. Plans for student/staff safety and the continuity of education would need to be implemented. These are issues that all schools will need to grapple with in California, so I look forward to discussing with you and supporting best-practices with you.

I'm hopeful that issues are stable at the school district over the weekend, but feel free to call me anytime on my personal cell 650-580-2335.

Thank you so much for protecting the health and safety of students in San Francisco.

In health, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102
Main Line: (415)575-5670. Direct Line: (415)575-5672

# www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network <noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

**To:** Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and

**School Districts** 



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

From: Chan, Curtis (DPH)

To: Jue, Mary; Kimberly S. Coates (coatesk@sfusd.edu); Sop, Anna (DEM); Mele Lau-Smith

Cc: Aragon, Tomas (DPH)

Subject: Fw: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

**Date:** Friday, February 7, 2020 8:35:00 PM

**Attachments:** Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.pdf

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Thank you so much for protecting the health and safety of students in San Francisco.

In health, curtis

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
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Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: California Health Alert Network <noreply@everbridge.net>

Sent: Friday, February 7, 2020 7:36 PM

**To:** Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and

School Districts



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

From: California Health Alert Network

To: Aragon, Tomas (DPH)

Subject: CAHAN Disease Guidance Notification – 2019 Novel Coronavirus Guidance for Schools and School Districts

**Date:** Friday, February 7, 2020 7:36:53 PM

Attachments: Coronavirus+K-12+Schools+Guidance+2 7 20+FINAL.pdf



The California Department of Public Health is releasing guidance for K-12 schools and school districts regarding the 2019 Novel Coronavirus.

Please see attached PDF for guidance.

From: <u>EPIXUpdate@cdc.gov</u>
To: <u>Aragon, Tomas (DPH)</u>

Subject: Important: CDC Daily Key Points: 2019 Novel Coronavirus (2019-nCoV) -- February 7, 2020

**Date:** Friday, February 7, 2020 5:27:01 PM

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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

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 From:
 CCSF Alert

 To:
 Aragon, Tomas (DPH)

Subject: CCSF Situation Report - Update - 2019-nCoV (#6)

**Date:** Friday, February 7, 2020 5:14:41 PM

Importance: Hig



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# Situation Report - Update - 2019-nCoV (#6)

Department of Emergency Management Division of Emergency Services

02-07-2020 - 17:13:16

#### **Situation Update:**

- International data:
  - o 31,530 confirmed cases; 31,213 cases in mainland China; 636 deaths in China
  - 317 confirmed cases outside of China across 27 countries/regions.
- National (U.S.) data:
  - 12 total confirmed cases in the USA.
  - o There are no confirmed cases in San Francisco.
  - The risk of novel coronavirus in California remains low.
- There are no recommendations to cancel events.
- https://gisanddata.maps.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6
  - NOTE: Information may vary as events and reporting are rapidly evolving.
- We are in flu season. The San Francisco Department of Public Health (DPH) recommends that
  persons with symptoms stay home from work, school, and social gatherings. Practice handwashing precautions. It's never too late to get the flu vaccine.

#### **SFDPH Activities:**

- DPH continues to coordinate with federal, state, regional, City agencies and community partners on nCoV response efforts. Areas of focus include: working with key stakeholders to implement federal quarantine orders; conducting evaluation of travelers who returned before federal quarantine orders went into effect (Jan 19<sup>th</sup> Feb 2<sup>nd</sup>); identifying Persons Under Investigation (PUI) housing options; providing public information that is accurate and accessible; providing guidance to clinicians; and coordinating with local healthcare facilities and assessing hospital readiness.
- DPH developing protocols for operationalizing traveler quarantine orders in SF, to promote safety and in anticipation of growing needs for travelers returning from China and in need of evaluation, including travelers returning from China pre-Federal Quarantine orders (before 02/03/20).
- SF and regional partners identified the need for ongoing Federal support in execution of quarantine orders, as collaboration and coordination across larger regions may be required.

- City & County of San Francisco (CCSF) Laboratories ordered nCoV-2019 testing supplies and instruction
  kits to enable 7-day a week testing on site. Turn-around time for test results will drastically reduce to same
  day or (maximum) 2 days wait time. Lab is fully staffed, available off hours, and have equipment and
  supplies to run multiple tests, multiple times a day.
- DPH revisiting protocols for field responders around Coronaviruses vs. Novel Coronaviruses and providing education and support where needed.
- The physical location of the DPH-Department Operations Center at 25 Van Ness, Room 610 is set-up and operational. DOC meetings will now be held at 25 Van Ness beginning 02/06/2020.
- The 2 San Benito County cases were transferred to a SF hospital on 2/3/2020 for care.
- DEM and DPH are working together to streamline communications and notifications, by identifying a "Health Liaison" to work with the EOC.
- SFDPH DOC held call with Dr. Erica Pan, Health Officer, Alameda County, to discuss aligning local guidelines to CDC guidance regarding returning travelers.

#### **Public Information:**

- The Joint Information Center (JIC) will be represented in the Lunar New Year Parade Incident Command
   Post
- Joint statement between the San Francisco Department of Public Health (DPH), San Francisco
  Department of Emergency Management (DEM), and Office of Racial Equity of the City and County of San
  Francisco was released to the media: <a href="https://www.sf72.org/blog/san-francisco-rejects-xenophobia-and-discrimination">https://www.sf72.org/blog/san-francisco-rejects-xenophobia-and-discrimination</a>.
- 911 dispatchers and 311 call takers have been provided with updated FAQs. 311 has received 298 inquiries since 1/27/2020.
- City Departments including but not limited to the Department of Homelessness and Supportive Housing,
   Recreation and Park, Public Library and the Department of Children Youth and Families have distributed fact sheets on the novel coronavirus.
- The Department of Public Health and the Department of Emergency Management have updated the Novel Coronavirus Factsheets and have provided talking points to San Francisco Leaders.
- The Department of Human Resources and Department of Public Health have coordinated on developing new guidance for city employees with travel history to China. DPOs will also receive further guidance.
- Fact sheets are available in English, Chinese, Filipino, and Spanish, which may be distributed to both
  employees and community members. Updated fact sheets are available on <a href="www.sfdph.org">www.sfdph.org</a>, <a href="ww
- The San Francisco Unified School District has issued guidance consistent with federal guidelines to
  parents on students who have had travel to China. The guidance can be found here:
   https://www.sfusd.edu/announcements/2020-01-27-update-cold-flu-and-coronavirus
- CCSF is not recommending the need for Chinese community or cultural events to be cancelled as SF remains at low risk for nCoV-2019 transmission in the community.

# CDC Response (updated 2020-02-05)

- The federal government is working closely with state, local, tribal, and territorial partners as well as public health partners to respond to this public health threat.
- The public health response is multi-layered, with the goal of detecting and minimizing introductions of this virus in the United States so as to reduce the spread and the impact of this virus.
- U.S. Centers for Disease Control (CDC) established a 2019-nCoV Incident Management Structure on

- January 7, 2020. On January 21, 2020, CDC activated its Emergency Operations Center to better provide ongoing support to the 2019-nCoV response.
- On January 27, 2020, CDC issued updated travel guidance for China, recommending that travelers avoid all nonessential travel to all of the country (<u>Level 3 Travel Health Notice</u>).
- The U.S. government has taken unprecedented steps with respect to travel in response to the growing public health threat posed by this new coronavirus:
  - Effective February 2, 2020 at 5pm, the U.S. government suspended entry of foreign nationals who have been in China within the past 14 days.
  - US citizens who arrive on or after February 3, 2020, and were in Hubei Province, China in the past
     14 days will undergo mandatory quarantine (at Travis AF Base) for 14 days.
  - US citizens who arrive on or after February 3, 2020, and were in mainland China (not Hubei Province) in the past 14 days will undergo self-quarantine and active monitoring for 14 days at home.
     The local health department will monitor them.
  - US citizens who arrive before February 3, 2020, and were in mainland China (including Hubei Province), should monitor their health for 14 days, and contact their health provider is they develop symptoms (fever, cough, or difficulty breathing).
  - See more at: "Proclamation on Suspension of Entry as Immigrants and Nonimmigrants of Persons who Pose a Risk of Transmitting 2019 Novel Coronavirus".
- CDC issued an <u>interim Health Alert Network (HAN) Update</u> to inform state and local health departments and healthcare professionals about this outbreak on February 1, 2020.
- On January 30, 2020, CDC published guidance for healthcare professionals on the clinical care of 2019nCoV patients.
- On February 3, 2020, CDC posted guidance for assessing the potential risk for various exposures to 2019nCoV and managing those people appropriately.
- CDC has deployed multidisciplinary teams to Washington, Illinois, California, and Arizona to assist health departments with clinical management, contact tracing, and communications.
- CDC has developed a real time Reverse Transcription-Polymerase Chain Reaction (rRT-PCR) test that
  can diagnose 2019-nCoV in respiratory and serum samples from clinical specimens. On January 24, 2020,
  CDC <u>publicly posted the assay protocol</u> for this test. Currently, testing for this virus must take place at
  CDC.
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Email: demdutyofficer@sfgov.org

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 From:
 DutyOfficer, DEM (DEM)

 To:
 Aragon, Tomas (DPH)

Subject: RE: DRFAT: CCSF Situation Report - Update - 2019-nCoV (#6)

**Date:** Friday, February 7, 2020 4:35:50 PM

#### Thank you!

From: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>

Sent: Friday, February 7, 2020 4:19 PM

**To:** DutyOfficer, DEM (DEM) <demdutyofficer@sfgov.org>; Philip, Susan (DPH) <susan.philip@sfdph.org> **Cc:** Zamora, Francis (DEM) <francis.zamora@sfgov.org>; Lim, Victor (DEM) <victor.lim@sfgov.org>

Subject: Re: DRFAT: CCSF Situation Report - Update - 2019-nCoV (#6)

After "Practice hand-washing precautions." add "It's never too late to get the flu vaccine."

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Thanks!

Tomas

p.s. plz excuse typos

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Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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  - 12 total confirmed cases in the USA.
  - There are no confirmed cases in San Francisco.
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- There are no recommendations to cancel events.
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  persons with symptoms stay home from work, school, and social gatherings. Practice handwashing precautions.

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### CDC Response (updated 2020-02-05)

- The federal government is working closely with state, local, tribal, and territorial partners as well as public health partners to respond to this public health threat.
- The public health response is multi-layered, with the goal of detecting and minimizing introductions of this virus in the United States so as to reduce the spread and the impact of this virus.
- U.S. Centers for Disease Control (CDC) established a 2019-nCoV Incident Management Structure on January 7, 2020. On January 21, 2020, CDC activated its Emergency Operations Center to better provide ongoing support to the 2019-nCoV response.
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To: Zamora, Francis (DEM); Lim, Victor (DEM)
Cc: Aragon, Tomas (DPH); Philip, Susan (DPH)

Subject: RE: DRAFT: CCSF Situation Report - Update - 2019-nCoV (#6)

**Date:** Friday, February 7, 2020 4:35:38 PM

07-February 2020

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Tomás J. Aragón, MD, DrPH 415-515-5734 (cell); 415-554-2898 (office) Health Officer, City & County of San Francisco Director, Population Health Division (PHD) San Francisco Department of Public Health 101 Grove St., Rm 308, SF CA 94102

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Subject: DRFAT: CCSF Situation Report - Update - 2019-nCoV (#6)

07-February 2020

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## **Situation Update:**

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  - 317 confirmed cases outside of China across 27 countries/regions.
- National (U.S.) data:
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  - There are no confirmed cases in San Francisco.
  - The risk of novel coronavirus in California remains low.
- There are no recommendations to cancel events.
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   NOTE: Information may vary as events and reporting are rapidly evolving.
- We are in flu season. The San Francisco Department of Public Health (DPH) recommends that
  persons with symptoms stay home from work, school, and social gatherings. Practice handwashing precautions.

## **SFDPH Activities:**

- DPH continues to coordinate with federal, state, regional, City agencies and community partners on nCoV response efforts. Areas of focus include: working with key stakeholders to implement federal quarantine orders; conducting evaluation of travelers who returned before federal quarantine orders went into effect (Jan 19<sup>th</sup> Feb 2<sup>nd</sup>); identifying PUI housing options; providing public information that is accurate and accessible; providing guidance to clinicians; and coordinating with local healthcare facilities and assessing hospital readiness.
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- The 2 San Benito County cases were transferred to a SF hospital on 2/3/2020 for care.

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- 911 dispatchers and 311 call takers have been provided with updated FAQs. 311 has received 298 inquiries since 1/27/2020.
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- SFDPH DOC held call with Dr. Erica Pan, Health Officer, Alameda County, to discuss aligning local guidelines to CDC guidance regarding returning travelers.

## CDC Response (updated 2020-02-05)

- The federal government is working closely with state, local, tribal, and territorial partners as well as public health partners to respond to this public health threat.
- The public health response is multi-layered, with the goal of detecting and minimizing introductions of this virus in the United States so as to reduce the spread and the impact of this virus.
- U.S. Centers for Disease Control (CDC) established a 2019-nCoV Incident Management Structure on January 7, 2020. On January 21, 2020, CDC activated its Emergency Operations Center to better provide ongoing support to the 2019-nCoV response.
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  - U.S. citizens, residents and their immediate family members who have been in Hubei province and other parts of mainland China are allowed to enter the United States, but they are subject to health monitoring and possible quarantine for up to 14 days.
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### Resources:

- Department of Public Health (SFDPH): <a href="https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/">https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/</a>
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## **Situation Summary:**

- CDC is closely monitoring an outbreak of respiratory illness caused by a novel (new) coronavirus (named "2019-nCoV") that was first detected in Wuhan City, Hubei Province, China and which continues to expand.
- Chinese health officials have reported thousands of infections with 2019-nCoV in China, with the virus reportedly spreading from person-to-person in many parts of that country.
- Infections with 2019-nCoV, most of them associated with travel from Wuhan, also are being reported in a growing number of international locations, including the United States.

### **DEM Contact Information:**

Duty Officer (415) 260-2591

Watch Center Operations (415) 558-2738; operational Mon-Sun, 0600-2200 Hours

Email: demdutyofficer@sfgov.org

From: <u>EPIXUpdate@cdc.gov</u>
To: <u>Aragon, Tomas (DPH)</u>

**Subject:** Important: ~\*~ Special Epi-X Media Tracking Report - Novel Coronavirus, February 7, 2020 ~\*~

**Date:** Friday, February 7, 2020 3:55:00 PM

This message is from outside the City email system. Do not open links or attachments from untrusted sources.



Check Epi-X for an Important Report

~\*~ Special Epi-X Media Tracking Report - Novel Coronavirus, February 7, 2020 ~\*~

This report provides special media coverage of the 2019 novel coronavirus outbreak (2019-nCoV). For the latest CDC updates and guidance, please go to https://tinyurl.com/wz7ojes.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73668

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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.

From: <u>DutyOfficer, DEM (DEM)</u>

To: Philip, Susan (DPH); Aragon, Tomas (DPH)
Cc: Zamora, Francis (DEM); Lim, Victor (DEM)

Subject: DRFAT: CCSF Situation Report - Update - 2019-nCoV (#6)

**Date:** Friday, February 7, 2020 3:51:53 PM

## 07-February 2020

Hello-

### DRAFT: For your review. Thanks.

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Watch Center Operations (415) 558-2738; operational Mon-Sun, 0600-2200 Hours

Email: <u>demdutyofficer@sfgov.org</u>

From: Nguyen, Rita (DPH)

To: Chan, Curtis (DPH); Aragon, Tomas (DPH)

Cc:Louie, Janice (DPH)Subject:RE: School Information.

**Date:** Friday, February 7, 2020 2:48:08 PM

Attachments: Interim Guidance on Monitoring and Movement for San Franciscans and travel before Feb 3 2-7-20 FINAL.docx

Attached is the info that's on sfcdcp website for returning travelers: <a href="https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/">https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/</a> or sfcdcp.org/novelcoronavirus

## What should I know and do if I recently traveled to China?

Given the increasing spread of novel coronavirus in China, the CDC issued new guidance and is closely monitoring returning travelers from China beginning February 3, 2020 in partnership with the San Francisco Department of Public Health.

By federal order, as of **February 3, 2020**:

- Foreign nationals returning from China will not be allowed entry into the U.S. unless they are immediate family of U.S. citizens or permanent residents.
- All U.S. citizens returning from Hubei Province, China will be subject to a mandatory 14-day quarantine by the federal government.
- U.S. citizens returning from other parts of mainland China who have fever, cough, or shortness of breath will undergo mandatory quarantine. This does not include travel to Hong Kong. If this applies to you, please call SFDPH at 415-554-2830.
- U.S. citizens returning from other parts of mainland China who DO NOT have fever, cough, or shortness of breath will undergo self-quarantine at home with monitoring by their local health department. Do not go to school, work, or social gatherings. This does not include travel to Hong Kong. If this applies to you, please call SFDPH at 415-554-2830.

The San Francisco Department of Public Health recommends that travelers who returned from China **BEFORE February 3** monitor themselves for 14 days after their last day in China. If symptoms (fever, cough, or shortness of breath) occur during that time, please contact your health provider, inform them of your travel history and self-isolate at home pending their advice. Do not go to work, school or social events if you have these symptoms.

For more information about what to do for recent travelers who returned from China before February 3rd, review the SFDPH Interim Guidance for Returning Travelers from China

The blue link above goes to the word docs attached here

Assistant Health Officer

Chronic Disease Physician Specialist
Population Health Division
San Francisco Department of Public Health

25 Van Ness Avenue, Suite 500 San Francisco 94102 (415) 437-6244 rita.nguyen@sfdph.org

DPH e-mails sent to and from personal email accounts or outside the DPH/UCSF servers are not secured data transmissions for Protected Health Information (PHI), as defined by the Healthcare Portability and Accountability Act (HIPAA). It is the responsibility of all parties involved to take all reasonable actions to protect this message from non-authorized disclosure. This e-mail is intended for the recipient only. If you receive this e-mail in error, notify the sender and destroy the e-mail immediately. Disclosure of the PHI contained herein may subject discloser to civil or criminal penalties under state and federal privacy laws.

From: Chan, Curtis (DPH) < curtis.chan@sfdph.org>

Sent: Friday, February 7, 2020 2:29 PM

To: Aragon, Tomas (DPH) <tomas.aragon@sfdph.org>; Nguyen, Rita (DPH) <rita.nguyen@sfdph.org>

Cc: Louie, Janice (DPH) <janice.louie@sfdph.org>

**Subject:** School Information.

fyi:

Attached are school letters from CDPH draft 2/3 SFUSD updated 2/5 Alameda PH2/4 Marin PH2/4 Santa Clara PH 2/4

Curtis Chan, MD, MPH

Deputy Health Officer

Medical Director of Maternal, Child & Adolescent Health

San Francisco Department of Public Health 30 Van Ness Avenue, Suite 260b, SF, CA 94102

Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

From: <u>DPH, Phepr (DPH)</u>

To: DPH-PHD-Public Health Emergency Preparedness and Response; Ochi, Ed (DPH); Vien, Veronica (DPH); Stoltey,

Juliet (DPH); Stier, David (DPH); Duren, James (DPH); Majeski, Nick (ADM); Sanchez, Melissa (DPH); Masinde, Godfred (DPH); Siador, Christine (DPH); Aragon, Tomas (DPH); Kwong, Amanda (DPH); DPH-Integration Steering Committee; aram.bronston@acgov.org; cdphdutyofficer@cdph.ca.gov; DutyOfficer, DEM (DEM); mhccsitreps&resourcerequests@cdph.ca.gov; chess@ncric.ca.gov; Padilla, Cristina (DPH); Acosta, Linda (DPH); Naser, Rawan (DPH); Nguyen, Rita (UCSF); Van Etten, Susan (DPH); Aime.dubois@sfdph.org; Zarate, Sheilah (DPH); Robert, Anna (DPH); OvADIA, AMY (DPH); Saelee, Kenpou (DPH); McDonald, Thomas (ADM); Barbrich, Krzysztof (ADM); Enanoria, Wayne (DPH); Sanchez, Melissa (UCSF); Ongpin, Melissa (DPH); Do, Jennifer-Xuan (DPH); Paule, Gretchen (DPH); Sefat, Cimma (DPH); Bunting, Buffy (DPH); Pierce, Karen (DPH); Rodriguez, Marise (DPH); Ta, Melissa (DPH); Lee, Elaine (DPH); Buckley, Ken (DPH); Aguallo, Daisy (DPH); Obien, Elaine (DPH); Palma, David (DPH); Gee, Katherine (DPH); Murrell, Drew (DPH); Schmidt, Jeffrey (DPH); Grimes, John (DPH); Louie, Janice (DPH); Bacon, Oliver (UCSF); Lam, WaiMing (DPH); Maxson, Latonya (DPH); Chan, Curtis (DPH); Matyias, Mark (DPH); Holcomb, Andrew (DPH); Duty Officer, EMSA@EMSA; Kirian, Michelle; Strona,

Frank (DPH); Wall, Megan (DPH); Xu, Jason (DPH); Johnson, Kelly (UCSF); Burke, Kenneth (DBI)

Subject: SFDPH DOC nCoV Incident Action Plan 02/07/20

 Date:
 Friday, February 7, 2020 2:37:00 PM

 Attachments:
 OP4 nCoV-2019 IAP 2020.02.07.docx

## Hello partners and colleagues!

The SF Department of Public Health continues to work closely with the U.S. Centers for Disease Control and Prevention (CDC), the California Department of Public Health, and CCSF's Department of Emergency Management to monitor the nCoV-2019 outbreak and preparing a response that protects and informs the public. Attached you will find the most recent SFDPH Department Operations Center (DOC) Incident Operations Plan containing more detail re: DOC actions, objectives, and the citywide response.

Thank you for your time and attention to this matter!

---

Public Health Emergency Preparedness & Response (PHEPR) Branch San Francisco Department of Public Health

From: Chan, Curtis (DPH)

To: Aragon, Tomas (DPH); Nguyen, Rita (DPH)

Cc:Louie, Janice (DPH)Subject:School Information.

**Date:** Friday, February 7, 2020 2:29:02 PM

Attachments: School nCoV CDPHdraft SFUSD Ala SCC Marin ContraCosta.pdf

## fyi:

Attached are school letters from CDPH draft 2/3 SFUSD updated 2/5 Alameda PH2/4 Marin PH2/4 Santa Clara PH 2/4

Curtis Chan, MD, MPH
Deputy Health Officer
Medical Director of Maternal, Child & Adolescent Health
San Francisco Department of Public Health
30 Van Ness Avenue, Suite 260b, SF, CA 94102
Main Line: (415)575-5670. Direct Line: (415)575-5672

www.sfdph.org/mch Curtis.Chan@sfdph.org

Pronouns: he/him/his

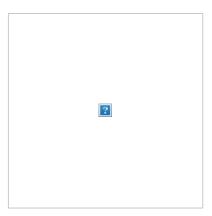
<u>Centers for Disease Control and Prevention</u> <u>Aragon, Tomas (DPH)</u> From:

To:

Subject: Features from this Week: Heart Defects, World Cancer Day, Diabetes, and More

Date: Friday, February 7, 2020 12:20:59 PM

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## Week in Review

| Woman holding hands in the shape of a heart |
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| Living with a Heart Defect                  |

Congenital heart defects are present at birth and can affect the structure of a person's heart and its ability to work properly. As medical care and treatment have advanced, people with heart defects are living longer and healthier lives, many into adulthood. Learn what CDC is doing to improve the lives of people with heart defects.

Learn about heart defects >

# **World Cancer Day**

You can help create a future free of cancer for yourself, your family, and your community. Most

cancers take years to develop. Different factors, called risk factors, can raise the chance of getting cancer over time. They are links in a chain of events that can lead to cancer.

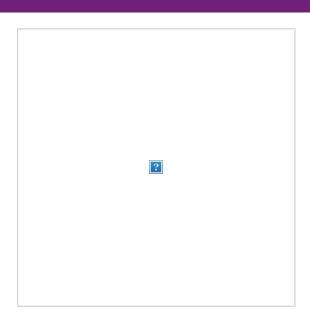
Take Action to Prevent Cancer >

En Español >

## **Diabetes and Your Heart**

Diabetes and heart disease often go hand in hand. Learn how to protect your heart with simple lifestyle changes that can also help you manage diabetes.

Learn How Diabetes Affects Your Heart >



## **Prevent Whooping Cough**

Whooping cough, or pertussis, can be a serious disease for people of all ages but especially for babies. Whooping cough vaccines offer the best protection against this very contagious disease. Make sure you and your loved ones are up to date with your whooping cough vaccines.

CDC's Whooping Cough Vaccine Recommendations > En Español >

## Winter Weather

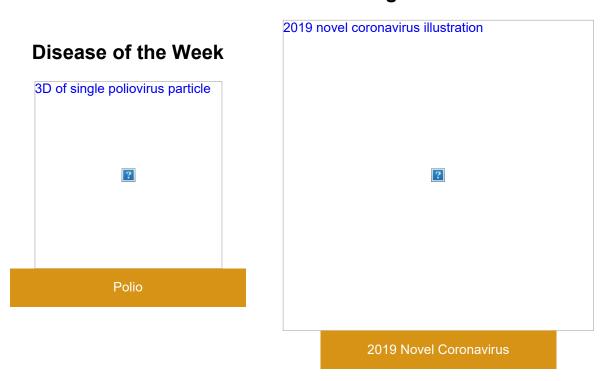
Winter storms and cold temperatures can be dangerous. Stay safe and healthy by planning ahead. Prepare your home and cars. Prepare for power outages and outdoor activity. Check on older adults.

Take These Steps for Your Home >



En Español >

## Image of the Week



2019 Novel Coronavirus (2019-nCoV)

**Situation Summary** 

CDC is closely monitoring an outbreak caused by a novel (new) coronavirus.

<u>Learn more on this outbreak ></u>





## **Centers for Disease Control and Prevention**

1600 Clifton Rd Atlanta, GA 30329 1-800-CDC-INFO (800-232-4636) TTY: 888-232-6348

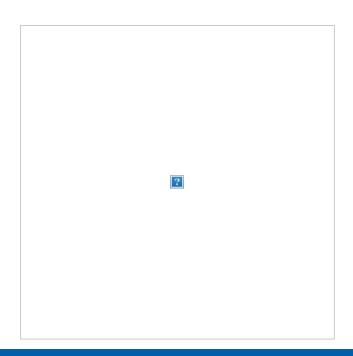
Questions or Problems | Unsubscribe

Centers for Disease Control and Prevention Aragon, Tomas (DPH) From:

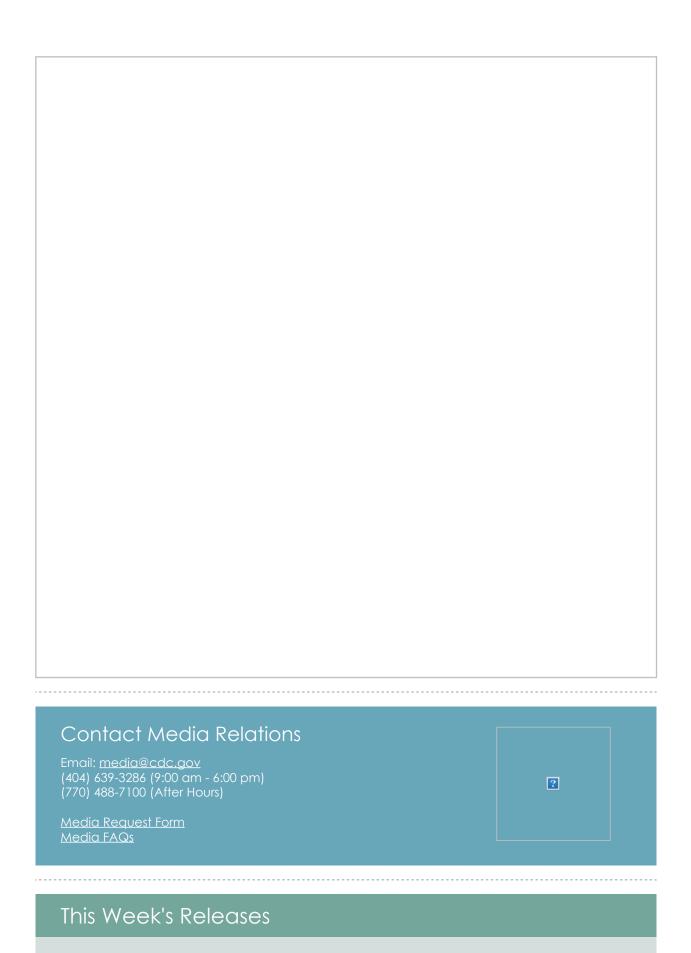
To:

Subject: CDC Newsroom: Week In Review - 02/03/20 Date: Friday, February 7, 2020 12:04:11 PM

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WEEK OF FEBRUARY 03, 2020



## **Thursday**

## Shipping of CDC 2019 Novel Coronavirus Diagnostic Test Kits Begins

THURSDAY, FEBRUARY 06, 2020

## Wednesday

<u>Transcript for CDC Telebriefing: CDC Update on Novel Coronavirus</u>

WEDNESDAY, FEBRUARY 05, 2020

HHS and CDC Receive Additional Flights Carrying Passengers from China

WEDNESDAY, FEBRUARY 05, 2020

CDC Media Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

WEDNESDAY, FEBRUARY 05, 2020

## Monday

<u>Transcript for CDC Telebriefing: CDC Update on Novel Coronavirus</u>

MONDAY, FEBRUARY 03, 2020

CDC Media Telebriefing: Update on 2019 Novel Coronavirus (2019-nCoV)

MONDAY, FEBRUARY 03, 2020

Transcript for CDC Telebriefing: 2018 Mortality Data

MONDAY, FEBRUARY 03, 2020

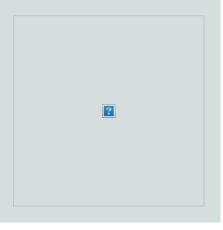
SEARCH PRESS RELEASES

## 2019 Novel Coronavirus (2019-nCoV)

## **Situation Summary**

CDC is closely monitoring an outbreak caused by a novel (new) coronavirus.

LEARN MORE



## **CDC Center Newsrooms**

- National Center for Environmental Health
- National Center for Health Statistics
- National Center for HIV/AIDS, Viral Hepatitis, STD, and TB Prevention
- National Institute for Occupational Safety and Health (NIOSH)
- Center for Global Health
- National Center for Emerging and Zoonotic Infectious Diseases



## **Centers for Disease Control and Prevention**

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Questions or Problems | Unsubscribe

From: Centers for Disease Control and Prevention

To: <u>Aragon, Tomas (DPH)</u>

**Subject:** Week of February 3 - PHIL Image of the Day **Date:** Friday, February 7, 2020 11:01:21 AM

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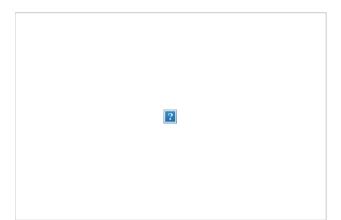


## **Weekly PHIL Images**

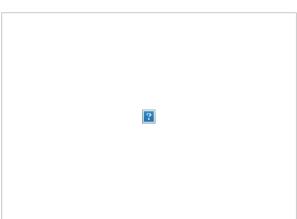
## Featured Image

This illustration, created at the Centers for Disease Control and Prevention (CDC), reveals ultrastructural morphology exhibited by coronaviruses. Note the spikes that adorn the outer surface of the virus, which impart the look of a corona surrounding the virion, when viewed electron microscopically . . .

Learn More About This Image

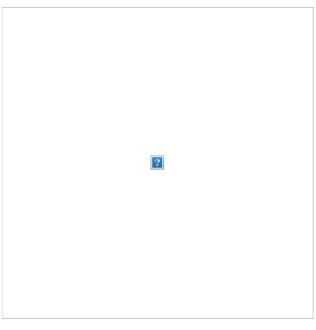


Under a magnification of 385X, this photomicrograph revealed some of the ultrastructural morphology exhibited by a Trichophyton quinckeanum cleistothecium . . .



This image was captured Oct 7, 2017, in the Joint Field Office (JFO), Convention Center, San Juan, PR, by Luis O. Rivera-González, PhD, MS, as he arrived in his home country, after the . . .

## <u>Learn More About This Image ></u>



This 2016 image showed some of the activities taking place during a Strategic National Stockpile (SNS) Operations training course, located at the Federal Emergency Management Agency's . . .

Huddled in their coop, these chickens were being raised for their eggs in a privately-owned pen. Male and female birds, were all grouped together. Eggs from these chickens were collected each . . .

<u>Learn More About This Image ></u>

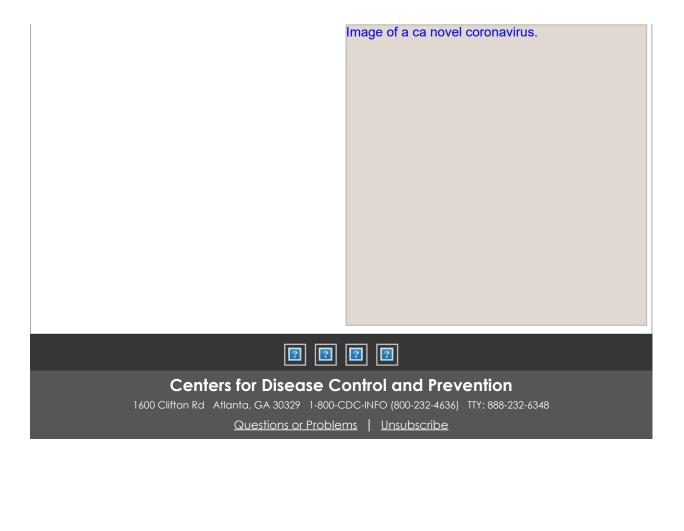
## <u>Learn More About This Image ></u>

## 2019 Novel Coronavirus (2019-nCoV)

## **Situation Summary**

CDC is closely monitoring an outbreak caused by a novel (new) coronavirus.

Learn more on this outbreak >



From: <u>EPIXUpdate@cdc.gov</u>
To: <u>Aragon, Tomas (DPH)</u>

Subject: Important: MMWR Early Release: Persons Evaluated for 2019 Novel Coronavirus — United States, January 2020

**Date:** Friday, February 7, 2020 10:43:32 AM

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Check Epi-X for an Important Report

MMWR Early Release: Persons Evaluated for 2019 Novel Coronavirus — United States, January 2020

CDC, multiple federal agencies, state and local health departments, and other partners are implementing aggressive measures to substantially slow U.S. transmission of 2019-nCoV, including identification of U.S. cases, contacts and managing travelers arriving from mainland China to the United States. Access the report at https://tinyurl.com/uctal62

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=73422

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From: <u>Hanson, Jake@CDPH</u>

To: CDPH CCLHO DL; CDPH CHEAC DL; Arakawa, G; Bobba, Naveena (DPH); Cheung, Michele (Orange # 2); Cole,

Thomas; Dean Sidelinger; DeBurgh, Kat@calhealthofficers.org; Ennis, Josh (Humboldt); Furst, Karen@San Joaquin County; Goldstein, David (Contra Costa); Gunzenhauser, Jeffrey; Han, George@Santa Clara County; Hernandez, Liz@County of San Diego; Kagoda, Mercy; Kinnison, Michael@SutterCounty; DPH - sarah.lewis; Limbos, Mary Ann (Yolo); McMillan, Craig (Mendocino); McNitt, Louise@Countra Costa County; Michaele Violich (michaele.violich@co.santa-cruz.ca.us); Morrow, Gib; Newel, Gail; Northrop, Leah@SutterCo; Pan, Erica (Alameda); Papasozomenos, Thea; DPH-daniel.peddycord; Perti, Tara (Santa Clara); Nichole Quick;

Radhakrishna, Rohan (Contra Costa); Rice, Homer@co.yuba.ca.us; Rosen, Frederick; Sallenave, Catherine (San

Mateo); Santora, Lisa@marincounty.org; Smith, Denise@Kern County; Stoltey, Juliet (DPH); Taylor,

Melody@Sacramento County; Tzvieli, Ori (Contra Costa); Warne, Thomas (Contra Costa); Wu, Christine; Zahn,

Matt@Orange County

Subject: FW: CAHAN Disease Notification – CDC MMWR: Persons Evaluated for 2019 Novel Coronavirus — United States,

January 2020

**Date:** Friday, February 7, 2020 10:42:19 AM

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From: California Health Alert Network <noreply@everbridge.net>

Sent: Friday, February 7, 2020 10:18 AM

To: Hanson, Jake@CDPH < Jake. Hanson@cdph.ca.gov>

Subject: CAHAN Disease Notification - CDC MMWR: Persons Evaluated for 2019 Novel Coronavirus

— United States, January 2020

## \*\*[EXTERNAL MESSAGE]\*\* FROM: noreply@everbridge.net

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This article summarizes persons tested for 2019 novel coronavirus in the United States through January 31, 2020. Of 210 persons tested, 178 were identified in health care settings. This finding underscores the importance of health care provider awareness of 2019 novel coronavirus, taking travel histories in persons with possible infectious disease, and effective communication between health care providers and public health departments.

The full e-book can be accessed at the link below:

https://www.cdc.gov/mmwr/volumes/69/wr/mm6906e1.htm?s\_cid=mm6906e1\_w

From: <u>California Health Alert Network</u>

To: <u>Aragon, Tomas (DPH)</u>

Subject: CAHAN Disease Notification – CDC MMWR: Persons Evaluated for 2019 Novel Coronavirus — United States,

January 2020

**Date:** Friday, February 7, 2020 10:18:29 AM



This article summarizes persons tested for 2019 novel coronavirus in the United States through January 31, 2020. Of 210 persons tested, 178 were identified in health care settings. This finding underscores the importance of health care provider awareness of 2019 novel coronavirus, taking travel histories in persons with possible infectious disease, and effective communication between health care providers and public health departments.

The full e-book can be accessed at the link below:

https://www.cdc.gov/mmwr/volumes/69/wr/mm6906e1.htm?s\_cid=mm6906e1\_w

Morbidity and Mortality Weekly Report (MMWR) (CDC) Aragon, Tomas (DPH) From:

To:

Subject: MMWR Early Release - Vol. 69, February 7, 2020

Date: Friday, February 7, 2020 10:04:38 AM

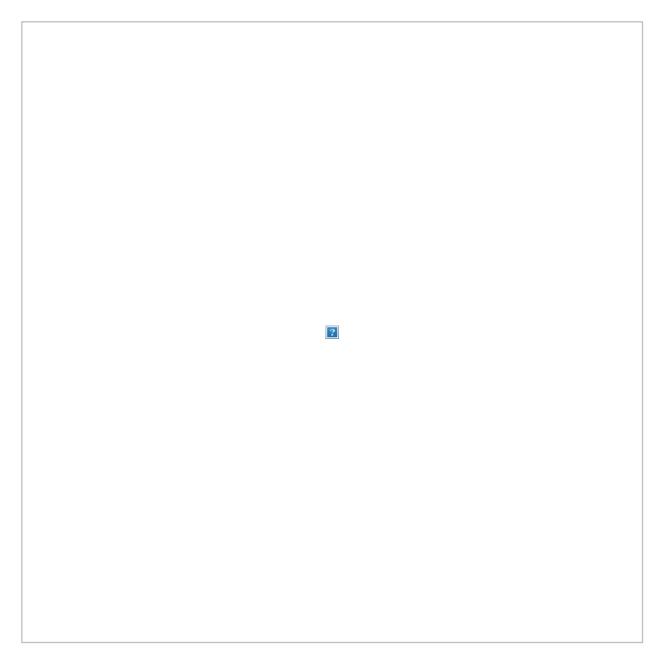
This message is from outside the City email system. Do not open links or attachments from untrusted sources.



February 7, 2020







Persons Evaluated for 2019 Novel Coronavirus — United States, January 2020

PDF of this report (<u>link</u>)



 From:
 EPIXUpdate@cdc.gov

 To:
 Aragon, Tomas (DPH)

Subject: Epi-X Today: Friday, February 7, 2020

Date: Friday, February 7, 2020 2:02:47 AM

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*Epi-X* reports posted in your areas of interest in the past 72 hours. To view a specific report, click on its URL.

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DoD Febrile Respiratory Illness Weekly Surveillance Report -- United States, February 6, 2020This weekly report provides a snapshot of current febrile respiratory illnesses (FRI) surveillance among military recruit, DoD beneficiary, and U.S.-Mexico border (CDC-CDPH-BIDS) populations. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72629

Shipping of CDC 2019 Novel Coronavirus Diagnostic Test Kits Begins -- February, 2020

A CDC-developed laboratory test kit to detect 2019 novel coronavirus (2019-nCoV) began shipping yesterday to select qualified U.S. and international laboratories. Distribution of the tests will help improve the global capacity to detect and respond to the 2019 novel coronavirus. Press release available at https://tinyurl.com/vexsrnj.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72609

~*~ Global Immunization News Report, February 6, 2020 ~*~

Today's Global Immunization News report includes polio, measles, Ebola, mumps, Yellow fever, cholera, policy and funding, vaccine demand and safety, nCoV, and other news for Thursday, February 6, 2020. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72608

~*~*~*~*~*~*~*~*~

~*~Special Epi-X Media Tracking Report - Novel Coronavirus, February 6, 2020~*~

This report provides special media coverage of the 2019 novel coronavirus outbreak (2019-nCoV). For the latest CDC updates and guidance, please go to https://tinyurl.com/wz7ojes. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72631

~*~*~*~*~*~*~*

~*~ Media Tracking Report, February 6, 2020 ~*~

Media stories include influenza, hepatitis A, and mumps in multiple states; Syphilis in Texas; Legionnaires in Illinois; novel coronavirus in multiple states and countries; measles in California, Australia and South Sudan; Lassa fever in Nigeria; Ebola in DRC; polio in Pakistan; and other media coverage. https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72610

nttps://cpixz.odo.gov/vz/rtcporto/Diopidy.dopx:id

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IMPORTANT REMINDERS

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Learn about *Epi-X* training opportunities: https://epix2.cdc.gov/v2/help/Training_Opportunities.htm
Receive this message in Text format: https://epix2.cdc.gov/v2/Preferences.aspx#Email

From: CCSF Alert

To: <u>Aragon, Tomas (DPH)</u>

Subject: CCSF Situation Report - Update - 2019-nCoV (#5)

Date: Thursday, February 6, 2020 8:09:32 PM

Importance: High



Please click here to acknowledge receipt of this message

Situation Report - Update - 2019-nCoV (#5)

Department of Emergency Management Division of Emergency Services

02-06-2020 - 20:00:00

Change Since Last Situation Report:

Situation Update:

- International data:
 - o 28,353 confirmed cases; 28,126 cases in mainland China; 565 deaths in China
 - o 227 confirmed cases outside of China across 27 countries/regions.
- National (U.S.) data:
 - o 1 new confirmed U.S. case in Wisconsin; 12 total confirmed cases in the USA.
 - There are no confirmed cases in San Francisco.
 - o The risk of novel coronavirus in California remains low.
- There are no recommendations to cancel events.
- https://gisanddata.maps.arcgis.com/apps/opsdashboard/index.html#/bda7594740fd40299423467b48e9ecf6
 - NOTE: Information may vary as events and reporting are rapidly evolving.
- We are in flu season. The San Francisco Department of Public Health (DPH) recommends that persons
 with symptoms stay home from work, school, and social gatherings. Practice hand-washing precautions.

SFDPH Activities:

- DPH and multiple City and County of San Francisco (CCSF) agencies are developing an advanced planning strategy to meet the expanding need for resources and support in the nCoV-2019 response.
- DPH is working to provide additional education to CCSF staff, hospital visitors, and patients to address concerns of nCoV-2019 infection in health care settings.
- DPH is working closely with SF Urgent Care and outpatient facilities to mitigate potential medical surge to hospitals.
- DPH is not recommending that CCSF staff wear additional Personal Protective Equipment (PPE) outside

- of their normal job requirements. Guidance on proper method to request and receive PPE is being developed and will be communicated to health care facilities.
- CCSF Department of Human Resources (DHR) will send out guidance for CCSF employees who are returning from travel to mainland China within the last 14 days.
- DPH's recommendation for travelers returning from mainland China 1-14 days before the Federal
 Quarantine Orders were announced on 02/03/20: if you feel sick with a fever, cough, or shortness of
 breath, seek medical care right away. Before you go to a doctor's office, clinic, or emergency room, call
 ahead and tell them about your recent travel history and your symptoms so that they can prepare for your
 visit.

Public Information:

- DEM coordinated a Chinese Lunar New Year Public Safety press conference Thursday 2/6 at 2:00 pm with public safety and city officials to promote safety messaging. Xenophobia and discrimination were addressed during the press conference. The press conference included Board of Supervisors President Norman Yee, Sheriff Paul Miyamoto, Police Chief William Scott, Fire Chief Jeanine Nicholson, Dr.Grant Colfax and the Chinese Chamber of Commerce.
- Joint statement between the San Francisco Department of Public Health, San Francisco Department of Emergency Management and Office of Racial Equity of the City and County of San Francisco was released to the media: https://www.sf72.org/blog/san-francisco-rejects-xenophobia-and-discrimination.
- 911 dispatchers and 311 call takers have been provided with updated FAQs. 311 has received 268 inquiries since 1/27/2020.
- City Departments including but not limited to the Department of Homelessness and Supportive Housing,
 Recreation and Park, Public Library and the Department of Children Youth and Families have distributed fact sheets on the novel coronavirus.
- The Department of Public Health and the Department of Emergency Management have updated the Novel Coronavirus Factsheets and are providing talking points to San Francisco Leaders.
- Fact sheets are available in English, Chinese, Filipino, and Spanish, which may be distributed to both
 employees and community members. Updated fact sheets are available on www.sfdph.org, <a href="ww
- The San Francisco Unified School District has issued guidance consistent with federal guidelines to parents on students who have had travel to China. The guidance can be found here: https://www.sfusd.edu/announcements/2020-01-27-update-cold-flu-and-coronavirus.

Resources:

- Department of Public Health (SFDPH): https://www.sfcdcp.org/infectious-diseases-a-to-z/coronavirus-2019-novel-coronavirus/
- Department of Emergency Management (DEM): https://SF72.org
- Centers for Disease Control and Prevention (CDC): https://www.cdc.gov/coronavirus/2019-ncov/index.html
- World Health Organization (WHO): https://www.who.int/emergencies/diseases/novel-coronavirus-2019
- For operational coordination and information sharing, visit WebEOC (https://sfvem.org) under Incident Name: 2020-01-21 2019 nCoV. Note WebEOC is password protected.

Situation Summary:

- CDC is closely monitoring an outbreak of respiratory illness caused by a novel (new) coronavirus (named "2019-nCoV") that was first detected in Wuhan City, Hubei Province, China and which continues to expand.
- Chinese health officials have reported thousands of infections with 2019-nCoV in China, with the virus reportedly spreading from person-to-person in many parts of that country.
- Infections with 2019-nCoV, most of them associated with travel from Wuhan, also are being reported in a growing number of international locations, including the United States.

DEM Contact Information:

Duty Officer (415) 260-2591

Watch Center Operations (415) 558-2738; operational Mon-Sun, 0600-2200 Hours

Email: demdutyofficer@sfgov.org

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From: Hanson, Jake@CDPH

To: <u>CDPH CCLHO DL</u>; <u>CDPH CHEAC DL</u>

Subject: Fwd: CAHAN LHD Conference Call Notes – Local Health Officer Coronavirus Update Conference Call Notes

Yesterday, 2/5/2020 at 6:00 PM PST

Date: Thursday, February 6, 2020 5:07:42 PM

Attachments: 02.05.2020+Local+Health+Officer+Conference+Call+and+Speakers+Notes+Final.docx

DRAFT+Returning+Traveler+Monitoring+PH+supervision+2-5-20.docx

ReturningTravelerMonitoringLinelist DRAFT.xlsx

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FYI

From: California Health Alert Network < noreply@everbridge.net >

Sent: Thursday, February 6, 2020 4:10 PM **To:** JEOC Director < <u>jeocdir@cdph.ca.gov</u>>

Subject: CAHAN LHD Conference Call Notes – Local Health Officer Coronavirus Update Conference

Call Notes Yesterday, 2/5/2020 at 6:00 PM PST



Please find attached notes from the Local Health Officer 2019-nCoV Conference Call held yesterday, 2/5/2020, at 6:00 PM PST for review. Additionally, please find a one page draft guidance document and draft excel form. CDC traveler monitoring cards that are currently being given to returning travelers at airports are linked below.

Questions or comments regarding returning travelers may be sent to ReturningTravelerMonitoring@cdph.ca.gov.

You can see the traveler cards here:

https://www.cdc.gov/coronavirus/2019-ncov/travelers/communication-resources.html

From: <u>EPIXUpdate@cdc.gov</u>
To: <u>Aragon, Tomas (DPH)</u>

Subject: Important: ~*~Special Epi-X Media Tracking Report - Novel Coronavirus, February 6, 2020~*~

Date: Thursday, February 6, 2020 5:06:52 PM

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Check Epi-X for an Important Report

~*~Special Epi-X Media Tracking Report - Novel Coronavirus, February 6, 2020~*~

This report provides special media coverage of the 2019 novel coronavirus outbreak (2019-nCoV). For the latest CDC updates and guidance, please go to https://tinyurl.com/wz7ojes.

https://epix2.cdc.gov/v2/Reports/Display.aspx?id=72631

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