1 Individual Tests Positive for COVID-19

November 21, 2022 - Utqiaġvik, Alaska: (New cases) Over the weekend, including 12pm today, the Arctic Slope Native Association (ASNA) was notified that one (1) resident of a North Slope Borough community has tested positive for COVID-19. Individuals waiting for test results or have tested positive on a home test kit, please self-isolate.

(Recovered) Two (2) individuals have met the Center for Disease Control (CDC) guidelines and have been released from isolation.

(Active cases) One (1) active case in the ASNA health care service area, including non-residents.

Atqasuk - 0   Nuiqsut - 1   Utqiaġvik - 0
Kaktovik - 0   Point Lay - 0   Wainwright - 0

(Hospitalizations & Deaths) Due to COVID-19, there are no (0) hospitalizations at Samuel Simmonds Memorial Hospital (SSMH). SSMH has a cumulative total of one hundred (100) hospitalizations. The North Slope Borough has a cumulative total of thirteen (13) residents who have passed away.

(Cumulative total) The North Slope Borough (NSB) has a cumulative total of four thousand four hundred-four (4,404) resident cases to date.

COVID-19 vaccine walk-ins or appointments are available, please call the SSMH Appointment Line at (907) 852-9380. The vaccine has no out-of-pocket costs. SSMH staff are also offering the vaccine in the village clinics. Questions? Please e-mail covidvaccine@arcticslope.org.

SSMH is committed to providing community testing. Testing will now include Influenza-A, Influenza-B, COVID-19 and Respiratory Syncytial Virus (RSV) diagnoses. Testing is available at the SSMH Emergency Department. Tests acquired at SSMH are available with no out-of-pocket costs.

The following symptoms may appear 2-14 days after exposure:

- Cough
- Fever
- Body aches
- Fatigue
- Sore throat
- Sneezing/Runny nose
- Headache
- Loss of smell or taste
- Stomach ache

SSMH activated its incident command structure on March 16, 2020 to manage the COVID-19 pandemic in the region. SSMH is communicating with regional entities.

Please continue to follow the CDC recommendations against COVID-19. More information on protecting yourself can be found at http://www.cdc.gov.

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