

DATE:	November	21	2020
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TO: CBJ Assembly

FROM: Mila Cosgrove, Incident Commander

## RE: Situational Update –Level 3 High- Operational Period 26 (11/12/2020 – 12/3/2020)

Level 3 - to High	1 N N	The hospital case load is stable.	Contact tracing efforts are constrained due to the nature and volume of cases.	The Complete CBJ COVID-19 Dashboard can be found <u>here</u> or by going to Juneau.org/ COVID-19
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**Situation Assessment:** Our 7 and 14 day case rate indicators are in the very high alert level range. The disease is moving via travel and family groupings. Contact tracing is impaired due to caseloads statewide and the nature of contacts required. Residents must take appropriate cautions, including limiting social bubbles to immediate family members.

## **Issues of Note:**

Cases continue to climb around the state – today DHSS reported 676 new cases. Anchorage hospitals are near capacity. BRH reports they are still able to medevac if necessary.

## **Daily Numbers Report:**

We are reporting 0 new cases today. Local DPH does not report cases over the weekend and CBJ numbers are still more current than the state dashboard.

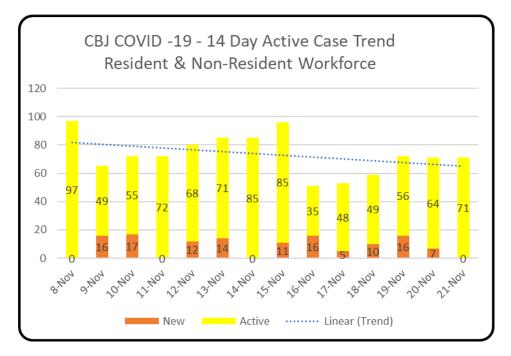
COVID-19 In Juneau						
	Active	Recovered	Deceased	Cumulative		
Resident	69	630	4	703		
Non Resident	2	108	0	110		
Total	71	738	4	813		

Note: CBJ EOC data may differ from the data reported on the State of Alaska dashboard due to lags in data entry on the state level.

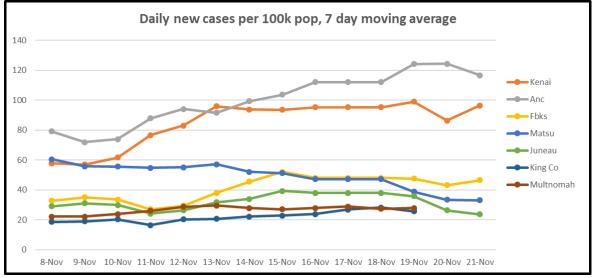
## Disease Transmission/Contact Tracing:

The State of Alaska is reporting 676 new cases today bringing the statewide cumulative case count to 27,224.

<u>Testing</u>: Test results for the weekend will be reported out on Monday.



Please note: new case report data below for Nov 17 and 18 is the same as Nov 16. The state changed their reporting on this metric and then reverted to the old methodology. Case data for Nov 19 is accurate.



This chart tracks the number of new cases in the past 7 days, controlled for population. King County (Seattle) and Multnomah County (Portland) are included for context and due to travel frequency. The source data for Alaska is from the SOA dashboard. Out of state data is from the Harvard Global Health Institute (<u>https://globalepidemics.org/key-metrics-for-covid-suppression/</u>) and generally lags a day behind most of our other reporting. Policy recommendations at varying levels (<1, <10, <25, 25+) can be found on their website