



City and Borough of Juneau  
 City & Borough Manager's Office  
 155 South Seward Street  
 Juneau, Alaska 99801  
 Telephone: 586-5240 | Facsimile: 586-5385

DATE: December 2, 2020  
 TO: CBJ Assembly  
 FROM: Mila Cosgrove, Incident Commander  
 RE: **Situational Update –Level 3 High-** Operational Period 26 (11/12/2020 – 12/3/2020)

Current EOC Assessment			
Overall Community Risk	Disease Situation	Hospital Capacity	Public Health Capacity
<b>Level 3 - High</b>	Community spread based cases continue to occur. The containment situation remains uncertain.	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 [here](#) or by going to [Juneau.org/COVID-19](http://Juneau.org/COVID-19)

**Situation Assessment:** Our 7 and 14 day case rate indicators remain in the very high alert level range. The disease is moving across all disease acquisition types: secondary infection, travel and community. Contact tracing is improving slightly, but remains constrained 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:**

The rolling 7 day average for cases in Anchorage is beginning to drop. Cases in the Kenai Peninsula Borough and Mat-Su Borough remain quite high. Mat Su's case positivity is still being influenced by the lag in reporting from the private lab that was reported on late last week.

Overall positivity remains high statewide with 689 new cases reported today. The hospital system in Alaska continues to be overburdened. Seattle hospitals are tight for space as well. BRH reported difficulty transporting patients for the first time because of hospital capacity both north and south. Additionally, recent weather has complicated plane travel significantly. BRH monitors this status on a daily basis.

We are on track for the asymptomatic testing event which begins tomorrow and runs through Sunday, December 13<sup>th</sup> (the event may end earlier if demand diminishes). The event is designed for individuals who may be at risk for COVID exposure due to unmasked, indoor activity greater than 10 minutes with individuals outside of their immediate households and/or individuals who are work in settings where they experience regular contact with the general public. The event will be held at the Hagevig Fire Training center and requires pre-registration. Information can be found at [Juneau.org/COVID-19](http://Juneau.org/COVID-19)

We are still waiting on approximately 34 test results from the State Lab. Our tests sent to Fulgent Labs are returning in 2 – 4 days.

We are still on track to take receipt of the ROCHE testing machine the week of December 14<sup>th</sup>. We expect it to be operational mid to late January.

**Daily Numbers Report:**

We are reporting 9 new resident cases today.

COVID-19 In Juneau				
	Active	Recovered	Deceased	Cumulative
Resident	67	743	5	815
Non Resident	0	112	0	112
<b>Total</b>	<b>67</b>	<b>855</b>	<b>5</b>	<b>927</b>

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.

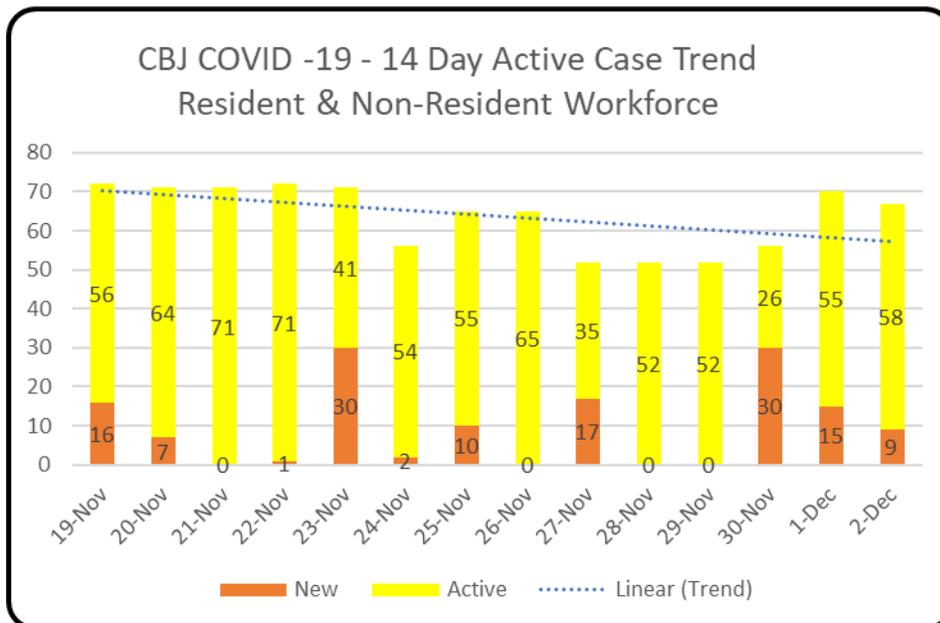
Disease Transmission/Contact Tracing:

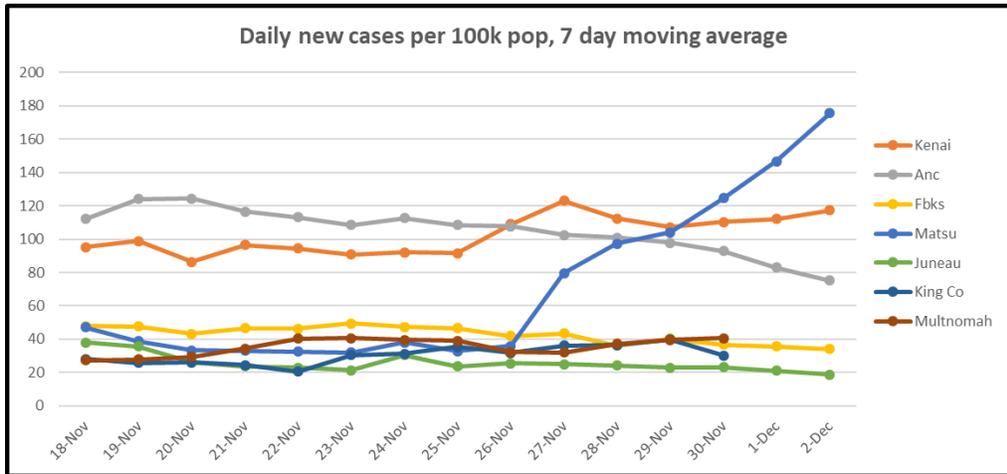
We are reporting 9 new resident cases today and no new nonresident cases. All are cases are under investigation.

The State of Alaska is reporting 689 new cases today bringing the statewide cumulative case count to 33,797.

Testing:

12/01: 224 test results were received from the Fulgent Lab with collection dates between 11/27/2020 - 11/29/2020, returning results to individuals 2-4 days after collection. No test results were received from the Alaska State Lab.





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 (<https://globalepidemics.org/key-metrics-for-covid-suppression/>) 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