DATE: May 5, 2021

TO: CBJ Assembly

FROM: Mila Cosgrove, Incident Commander

RE: **Situational Update – Level 1 Minimal** - Operational Period 32 (04/22/21 – 05/20/21)

<table>
<thead>
<tr>
<th>Overall Community Risk</th>
<th>Disease Situation</th>
<th>Hospital Capacity</th>
<th>Public Health Capacity</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Level 1a - Minimal</strong></td>
<td>The community continues to experience consistent positive case activity and community spread is present. Vaccine is available.</td>
<td>The hospital case load is stable.</td>
<td>Contact tracing is stable.</td>
</tr>
</tbody>
</table>

**Situation Assessment:** Our 14 day and 7 day case rates are at the moderate alert level. The community continues to see COVID transmit via community spread, secondary infection, and travel. A variant of concern (UK/B1.1.7) has been identified in Juneau. Case rates statewide appear to be evening out. We continue to caution the public to strictly adhere to all travel related rules and to continue strict adherence to masking and social distancing when outside your immediate home.

*If case activity stays at Level 1, the community will move to Level 1b on May 12th.*

**Weekly Summary – 14 day lookback for positive tests collected April 19th – May 2nd.**

Over the last rolling 14 day period, 30 people tested positive for COVID-19 in the community.

**Highlights:**

23% of the cases were associated with cluster activity. One cluster was associated with TMHS – that cluster is at 8 positive cases with 8 recovered and is now considered closed. A new cluster has been identified with 6 positive cases. The cluster is the result of a private gathering.

17% of the cases were designated as community spread, 37% of the cases were designated as Secondary Infection, 23% of the cases were associated with Travel, and the remaining 23% of the cases remain under investigation.

Contact tracing is at 90% of individuals being contacted within 24 hours of a positive test being returned.
Disease spread is across all age groups, most racial groupings, and is more prevalent in males than females (57%/43%).

**Disease Acquisition:**

Of the 30 positive cases during the last 14 day period, 5 were identified as community spread, 11 were identified as secondary transmission, 7 were identified as travel related, and 7 remain under investigation.

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### Case Acquisition Type 14-day (Updated 05/04)

- **Community Spread:** 11 cases
- **Secondary:** 5 cases
- **Travel:** 7 cases
- **Under Investigation:** 7 cases

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### Demographics:

#### 14 Day Lookback Age Profile

- **<13:** 16 cases
- **20-39:** 6 cases
- **40-69:** 5 cases
- **50-69:** 9 cases
- **70+:** 0 cases

#### 14 Day Lookback Race Profile

- **All other:** 6 cases
- **American Indian/Alaska Native:** 6 cases
- **White:** 15 cases
- **Unknown:** 6 cases

#### 14 Day Lookback Gender Profile

- **Male:** 17 cases
- **Female:** 13 cases
Issues of Note:
There are a number of clinics planned for May throughout the community. Many of these clinics were originally set up as 2nd dose clinics which will now also be offering the Janssen vaccine. Clinics are being held on the following dates. Registration for the clinics is online or be calling the hotline at 586-6000.

Clinic Dates:

May 7, 2 – 7 p.m. at St. Brendan’s Episcopal Church, 4207 Mendenhall Loop Road
May 8, 11:30 a.m. – 3 p.m. at Centennial Hall
May 11, 9 a.m. – 4 p.m. at Juneau International Airport
May 12, 9 a.m. – 4 p.m. at Juneau Public Health Center, 3412 Glacier Highway
May 13, 2 – 7 p.m. at UAS Recreation Center, 12300 Mendenhall Loop Road
May 14, 2 – 7 p.m. at UAS Recreation Center, 12300 Mendenhall Loop Road
May 15, 2 – 7 p.m. at UAS Recreation Center, 12300 Mendenhall Loop Road
May 17, 2 – 7 p.m. at Resurrection Lutheran Church, 740 W 10th Street (Corner of Glacier and 10th)

Clinics for youth ages 12 – 15 will be announced as soon as the FDA approval is announced. That announcement is expected this week or next.

Daily Numbers Report:  We are reporting 4 new cases today (Monday 1:00 pm – Wednesday 1:00 pm).

<table>
<thead>
<tr>
<th></th>
<th>Active</th>
<th>Recovered</th>
<th>Deceased</th>
<th>Cumulative</th>
</tr>
</thead>
<tbody>
<tr>
<td>Resident</td>
<td>20</td>
<td>1,270</td>
<td>5</td>
<td>1,295</td>
</tr>
<tr>
<td>Nonresident</td>
<td>2</td>
<td>156</td>
<td>0</td>
<td>158</td>
</tr>
<tr>
<td><strong>Total</strong></td>
<td><strong>22</strong></td>
<td><strong>1,426</strong></td>
<td><strong>5</strong></td>
<td><strong>1,453</strong></td>
</tr>
</tbody>
</table>

Note: CBJ EOC data may differ from the data reported on the State of Alaska dashboard.

Disease Transmission/Contact Tracing:
We are reporting 4 new resident cases and no new nonresident cases. 1 cases are secondary infection, 1 case is travel, and the remaining 2 are under investigation. The private gathering cluster has 6 positive cases.

That State is reporting 146 new cases today bringing the statewide total to 68,666 cases. This is a total of 240 new cases since the last EOC report.

Testing: 124 COVID tests were processed at BRH between over the last two days, all tests returned in less than 24 hours.
The State of Alaska vaccine dashboard had data issues for Juneau today. Numbers below were accurate as of Tuesday.

**Vaccine Need/ Distribution in Juneau**
- Unvaccinated: 13,111
- First Dose Only: 1,282
- Series Complete: 17,380

**Total: 60.1%** of the total population of Juneau has received at least 1 dose of vaccine and **56.1%** have completed their vaccine series.

**16+: 74.4%** of the age eligible Juneau population has received at least 1 dose of vaccine. **69.4%** have completed their vaccine series.

**65+: 93.6%** of this age group has at least one dose of vaccine. **89.4%** have completed the vaccine series.

**CBJ COVID -19 - 14 Day Active Case Trend Resident & Non-Resident Workforce**

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.