



STATE OF WASHINGTON  
**DEPARTMENT OF CORRECTIONS**  
P.O. Box 41100 • Olympia, Washington 98504-1100

January 17, 2022

**TO:** All Incarcerated Individuals

**FROM:** Jefferey Perkins, Assoc. Superintendent

**SUBJECT:** CRCC Weekly update COVID-19 Facility Wide Outbreak

On January 9<sup>th</sup>, 2022, Coyote Ridge Corrections Center (CRCC) was placed on Facility Wide Outbreak and Facility Wide Cluster Status. Following the established COVID protocols, all staff are and continue to be PCR tested twice a week.

PCR testing of the entire incarcerated population was completed on January 12, 2022 and all test results are expected to be received by January 18, 2022.

While the entire MSC is on quarantine status, the units listed below have been identified as the following:

- MSC F Unit- Individuals that have tested positive. (Medical Isolation)
- MSC B Unit, A Pod- Individuals that have had close contact with an individual that has tested positive. (Quarantine)
- MSC A Unit, F Tier- ADSEG Individuals that have tested positive. (Medical Isolation)
- MSC A Unit, G Tier- Individuals that have COVID symptoms/ pending test results. (Medical Isolation)
- MSC A Unit, H Tier- Quarantine

We continue to follow the [Prisons Division Cluster and Outbreak Checklist](#) and remain in restricted movement at this time.

The 2<sup>nd</sup> round of PCR testing at MSC will occur on January 18, 2022. Further information will be provide pending the outcome of the MSU test results.

It is imperative that everyone continue to wear a surgical mask or appropriate [personal protective equipment \(PPE\)](#). Similarly, it is vital that we continue to follow the [Centers for Disease Control \(CDC\) guidelines](#): ensuring to follow the six (6) foot physical distancing rule, washing your hands, and keeping high-touch areas of the facility sanitized.

Corrections is committed to everyone's safety. We will continue to communicate with you as we progress through this pandemic.

***"Working Together for SAFER Communities"***