TO: All DOC Staff

FROM: Dan Johnson, Assistant Secretary, Health Services
       Frank Longano, Deputy Chief Medical Officer

SUBJECT: COVID-19 Vaccine – Phase 1B1

On December 28, 2020, the Department of Corrections began providing vaccine doses to staff and incarcerated individuals who met the requirements for phase 1A prioritization, based on guidance from the Centers for Disease Control and the Washington State Department of Health (DOH).

As of January 24th, the state moved to Phase 1B Tier 1 which includes people 65 years and older. The Department has since begun providing vaccine doses to eligible staff and starting February 1st, began vaccinating members of the incarcerated population that are over the age of 65. The ability to provide vaccine doses is based on the supply available to the state. The Department expects this vaccination phase to take several weeks, based on the current limited availability of vaccine doses. Additionally the Department continues to offer vaccine to staff eligible during Phase 1A who have not yet been vaccinated.

For a full description of each tier, please view Washington’s COVID-19 Vaccine Phases. The Department of Health has specified that following Phase 1B Tier 1, the state will move into Phase 1B Tier 2. By phase 1B Tier 4 Corrections expects to begin offering vaccine to all staff and incarcerated individuals who did not qualify under previous tiers. This process will likely occur over a number of weeks based on vaccine supply.

At this point Corrections is only using vaccine produced by a company called Moderna. Guidance for the Moderna vaccine includes providing two doses. While the recommendation is that doses be given four weeks apart, this time interval can be extended to six (6) weeks according to the Centers for Disease Control based on vaccine availability.

As this is a rapidly changing situation, we will continue to keep you updated in the coming weeks and months regarding the Department’s plan for COVID vaccination based on Washington DOH guidance.

For questions about the COVID-19 vaccine, please visit our updated DOC COVID-19 Frequently Asked Questions webpage.

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