

MEMORANDUM

DATE: October 14, 2021

TO: Long-term Care and Assisted Living Operators

FROM: Emily Pridham, LTC Director for COVID-19 Response

RE: Preventive Measures for Visitors

The Ministry of Health and the Provincial Health Officer have required mask wearing in healthcare facilities and mandatory vaccination for healthcare workers and visitors alongside existing preventive measures in Long-term Care and Seniors' Assisted Living sites. These measures in combination with evidence of high vaccination rates provincially for those eligible and low COVID-19 case rates amongst partially and fully vaccinated people have informed the following change.

EFFECTIVE OCTOBER 12:

- Visitors are required to show their BC Vaccine Card (QR code or equivalent) as well as personal identification when signing-in, even if only to pass through the facility to access an outdoor space.
- Visitors who cannot demonstrate they are either partially or fully vaccinated will not be able to
 enter a facility (excluding children under 12 years or those with an approved <u>medical exemption</u>).
- Partially vaccinated visitors must adhere to the following measures until confirmed fully vaccinated:
 - Wear a medical-grade mask for the duration of the visit
- Unvaccinated visitors with no dose may visit outside, but cannot enter the facility to get to the
 visiting location. Screening, including obtaining information for contact tracing and providing a
 medical grade mask is required. Mask must be worn for duration of outdoor visit.

EFFECTIVE OCTOBER 14:

Point of Care testing for partially vaccinated visitors is not required

EFFECTIVE OCTOBER 26:

- All visitors must demonstrate they are fully vaccinated with two doses to enter a facility (excluding children under 12 years or those with an approved medical exemption)
- Unvaccinated visitors with no dose may visit outside, but cannot enter the facility to get to the visiting location.

The foundations of prevention and reduced transmission for COVID-19 infection and other infectious illnesses remain imperative especially as we move into respiratory illness season.