COVID-19



March 17th, 2022

Sent on behalf of the Fraser Health Long-Term Care and Assisted Living Coordination Centre

UPDATE MOH LTC/AL Visitation Guidance

- There remain 3 categories of visits essential, designated and social (where essential and designated visitors may visit during an outbreak)
- We have extended the designated visitor category to AL for consistency
- Rapid testing for visitors in LTC remains a requirement, including for social visitors
- Rapid testing for visitors may be done onsite or at home prior to visiting (within 48 hours of the visit)
- Masking in common areas (and multi-bed rooms) is still required, but as per pre Omicron guidance, fully
 vaccinated visitors can remove their masks in single resident rooms

NEW Updates in Care Home and Public Health follow up for Initial resident cases

- Care homes will transition to self management when there is an "initial" resident case by implementing the Enhanced Monitoring-Outbreak Checklist
- Care homes will still be required to send in Tools 27/28 to Public Health on a daily basis once a resident/staff case is identified
- Public Health will monitor the cases and be available to provide support to the care home
- <u>See KYI</u>

UPDATE Enhanced monitoring/Outbreak Checklist

- <u>The Staff Case(s) Checklist</u> and <u>Enhanced monitoring/outbreak checklist</u>: Updated to reflect visitors must follow appropriate Infection Control measures (e.g. droplet precautions)
- Enhanced monitoring/outbreak checklist additional update: timeframe for ending enhanced measures

UPDATE Public Health COVID-19 Outbreak letters

- Minor revisions have been made to LTC/AL resident/family/tenant/staff outbreak notification letters
- These revised letters will be provided to you by Public Health in the event of an outbreak

NEW LTC/AL Coordination Centre

- The functions of the LTC/AL Coordination Centre are being transitioned into the LTC/AL program.
- In the event of urgent need and/or further pandemic situations the Coordination Centre operations will be stood up as needed