Living with COVID-19

Transition of Saskatchewan's Public Health Framework for the Continued Management of COVID-19

February 3, 2022

Omicron: Current Context

- The current Omicron variant is different than previous variants. It is more transmissible with a very short incubation period. Most cases are asymptomatic or present with very mild symptoms.
- Currently a larger proportion of the population is vaccinated compared to previous waves. There is widespread adoption of booster doses, particularly in vulnerable settings such as long-term care.
- People who are vaccinated may become infected and infectious to others. Fully vaccinated individuals with a booster dose appear to have greater protection from severe illness.

Omicron: Current Context

 Omicron is a less severe illness with widespread community transmission.

Most cases can be effectively self-managed.

 Current increasing number of hospitalizations will peak and subside in the coming days.

Living with COVID: Public Health Role

- COVID-19 will be monitored and managed similarly to other respiratory viruses (e.g., influenza), preserving public health and health care capacity for preventing and treating severe cases.
 - Identify locations where increased transmission may be occurring in order to inform public health interventions.
 - Make timely and evidence informed actions on outbreaks.
 - Monitor for signals of variants of concern with evidence of vaccine escape or increased severity that may require enhanced measures.
 - Track epidemiology trends of severe COVID-19 including risk factors and distribution.
 - To inform the public and medical community about COVID-19.



Living with COVID: Management and Surveillance of COVID-19

- This establishes a path forward that prepares for living with COVID-19 on an ongoing basis, including:
 - 1. A public shifting to self-management of COVID-19:
 - self-monitoring
 - self-testing
 - self-care, seeking support from primary health care as required.
 - 2. Testing, case and outbreak management limited to high-risk settings and severe cases.
 - Epidemiological monitoring continues according to established processes for respiratory illnesses with data reporting once per week, transitioning to communitybased surveillance reporting.

Living with COVID - PCR Testing

- Starting February 7, PCR testing must be arranged via HealthLine 811.
 - PCR testing for priority populations only.
 - If qualifying criteria is met, HealthLine 811 makes testing appointment.
 - If criteria is not met, HealthLine 811 will recommend use of rapid antigen tests and selfmonitoring.

PCR Testing Priority Populations

- Hospitalized patients
- High risk populations including residents in long term care and personal care homes and congregate living facilities
- Priority symptomatic persons including health care and essential workers
- People living or working in remote First Nation and Metis communities
- Surgical, oncology patients
- Pregnant patients
- Newborns
- Symptomatic immunocompromised individuals

A complete list of priority populations can be found at saskatchewan.ca/covid-19.



Living with COVID: Case Management

- Shift public health investigation and reporting from all lab-confirmed cases to the highest risk settings and severe cases.
- Shift to a "self-management" approach.
 Support the public with the tools and resources to take appropriate action including self-management and self-isolation in response to positive test results and self-monitoring following exposure to COVID.

Living with COVID: Case Management

- <u>Effective immediately</u>, case management in high-risk settings only.
 - Hospitals
 - Long-term care and integrated facilities
 - Personal care homes
 - Correctional facilities
 - Shelters
 - Group homes
- Public posting of outbreaks in long-term and personal care homes at saskatchewan.ca/covid-19.
- Ceasing outbreak reporting for other settings: mass gatherings/events, places of worship, daycares, educational institutions and workplaces.



Living with COVID: Surveillance/Reporting

 Epidemiological monitoring continues according to established processes for respiratory illnesses.

 Effective the week of February 7, COVID-19 data transitioning from daily to weekly reporting.

Living with COVID: Surveillance/Reporting

 In April, COVID-19 surveillance will transition to a community-based respiratory illness profile suitable for decision making and postpandemic planning.

 Public epidemiological reports will be produced on a monthly basis.

Living with COVID-19: The Path Forward

 While the current public health order remains in place, beginning this shift will enable public health to continue to support residents with meaningful self-management tools while prioritizing high risk populations based on reliable epidemiological information.

Prevent COVID-19 Transmission

Living with COVID requires all residents to continue the preventative measures we know to prevent transmission.

- Immediately self-isolate and self-test with even the mildest cold- or flu-like symptoms.
- Wear your best mask whenever you are outside your home or when meeting friends and family you know to be at high risk for severe COVID-19 outcomes.
- Get vaccinated, including your third/booster dose as soon as you are eligible.
- Self-monitor, self-test and self-manage to prevent COVID-19 transmission.