

Table 2. Risk Tolerance Assessment Table

Risk Factors	Description and Site Assessment
Number of People on site and Layout of Site	<p>To ensure safe movement of people, operators may assess the site in terms of layout and number of people on site at any one time. For example:</p> <ul style="list-style-type: none"> ▪ Spacious hallways, common areas and rooms may indicate a higher risk tolerance ▪ Prevalence of semi-private rooms may indicate a lower risk tolerance ▪ The number of floors may mean increased use of access points (e.g. elevators) which may indicate a lower risk tolerance <p>Site Notes:</p>
Collective Health Status of Residents, where known	<p>This may be actual or perceived health status. If the majority of residents have complex health conditions, this may indicate a lower risk tolerance</p> <p>Site Notes:</p>
Number of residents actively leaving site for outings	<p>Consider essential and non-essential outings. The number of residents actively leaving the site for outings may indicate a lower risk tolerance (as there is already increased potential of exposure)</p> <p>Site Notes:</p>
Any disclosed resident directed assessment of risk tolerance	<p>Though it is recognized not everyone will assess themselves the same way, residents will have a sense of their health and the risks they would be willing to take for more visitors on site. Though this is a subjective measure, the risk tolerance of the site should be directed by the risk tolerance of the residents, where disclosed.</p> <p>Site Notes:</p>
Any disclosed staff directed assessment of risk tolerance	<p>Though this is a subjective measure, the risk tolerance of the site should be informed by the risk tolerance of the staff, where disclosed.</p> <p>Site Notes:</p>
Mechanism for ongoing assessment of risk designation of region	<p>Up to date understanding of the incidence of COVID-19 in the community is important <i>Note: Where a facility is located with respect to risk designation of region does not itself constitute the need to adjust risk tolerance of site.</i></p> <ul style="list-style-type: none"> • Open: Low level of risk, no additional restrictions in place • Watch: The province is monitoring the risk and discussing with local government(s) and other community leaders the possible need for additional health measures • Enhanced: Risk levels require enhanced public health measures to control the spread <p>Site Notes:</p>
Other:	
Other:	