



## Defining Fully Immunized – COVID-19

Revision Date: June 16, 2022

This policy is evergreen and will be updated as new information becomes available.

| First Dose Type   | Second Dose Type   | Dose(s)/Interval                            |   |
|---|--|---|---|
| Health Canada Appro   | ved Vaccines   |   |   |
| Pfizer (Comirnaty®)   | <ul> <li>Pfizer,</li> <li>Moderna,</li> <li>Novavax, or</li> <li>AstraZeneca/COVISHIELD</li> </ul>   | 2 doses with at least 19 days between doses | Consider fully immunized<br>14 days following<br>completion of second dose                |
| Moderna (SpikeVax®)   |  | 2 doses with at least 21 days between doses |   |
| Novavax (Nuvaxovid®)  |  | 2 doses with at least 21 days between doses |   |
| AstraZeneca<br>(Vaxzevria®)/<br>COVISHIELD                              |  | 2 doses with at least 28 days between doses |   |
| Janssen   | N/A  | 1 dose                                      |   |
| WHO Approved (Non-<br>Sinovac<br>(Sinovac Life Science<br>Co., Ltd.)    | <ul> <li>Sinovac,</li> <li>Sinopharm,</li> <li>Covaxin,</li> <li>Covovax,</li> <li>Novavax,</li> <li>AstraZeneca/COVISHIELD,</li> <li>Pfizer, or</li> <li>Moderna</li> </ul> | 2 doses with at least 14 days between doses | Canada and Alberta)  Consider fully immunized 14 days following completion of second dose |
| Sinopharm<br>(SinoPharm Beijing<br>Institute of Biological<br>Products) |  | 2 doses with at least 21 days between doses |   |
| Covaxin (Bharat Biotech, India)   |  | 2 doses with at least 28 days between doses |   |
| Covovax<br>(Serum Institute of India<br>under license from<br>Novavax)  |  | 2 doses with at least 21 days between doses |   |
| Convidecia<br>(CanSino Biologics,<br>China)                             | N/A  | 1 dose                                      | Consider fully immunized<br>14 days following dose  |

## NOTES for WHO Approved Vaccines:

- <u>Sinopharm, Sinovac, Covaxin, Covovax and Convidecia see</u> <u>Management of COVID-19 Vaccine Administration Errors and Deviations for validity of doses</u> administered to individuals 17 years of age and younger.
- For those who have received one dose of a WHO approved vaccine see Management of COVID-19 Vaccine Administration Errors and Deviations for series completion.
- See biological pages for recommendations for additional/third/booster doses.

Booster/additional/third doses are not part of the proof of immunization under the Restrictions Exemption Program.

History of COVID-19 infection and/or positive serology does not constitute proof of immunity. Proof of immunization from other provinces - immunization record samples canada (alberta.ca)