

Phase	Phase 1							Phase 2				Phase 3
Priority Populations*	Congregate living for seniors - RESIDENTS	Congregate living for seniors - STAFF	Health care workers	On-reserve Indigenous populations	Urban Indigenous populations/off reserve	Adults 80+ yrs	Chronic home care recipients	Adults 60-79 yrs	High risk Health Conditions	High risk congregate settings - staff & residents	Cannot work from home	Remaining eligible populations
Approaches ¹	Mobile Team	Mass Clinic	Mass Clinic	Mass Clinic	Mass Clinic Mobile Team	Community Facilities	Mass Clinic Mobile Team	Mass Clinics Practice Based	Practice Based	Mass Clinics Mobile Team Practice Based	Mass Clinic Practice Based	TBD
1st Dose Timeline**	January to March							April to July				August and ongoing
2nd Dose Timeline**	March - April	May - July	May - July	April	July	July	July - Ongoing	July - Nov	Sept - Nov	Sept - Nov	Nov - Dec	Dec and Ongoing
Areas	Curve Lake and Hiawatha First Nations, Peterborough County (Township of Asphodel-Norwood, Township of Cavan Monaghan, Township of Douro-Dummer, Township of Havelock-Belmont-Methuen, Township of North Kawartha, Township of Otonabee-South Monaghan, Township of Selwyn, Municipality of Trent Lakes), and the City of Peterborough											
Target	Achieve a coverage rate of 75% of those eligible for vaccine by the provincially prescribed timelines. Estimated to be 94,234 people vaccinated.											

¹Approaches are the various means by which vaccinations will be available. In general, mobile means that the vaccines will be available in venues where specific populations congregate or live; mass means that vaccines will be available at a community site to which individuals, depending on prevailing eligibility, must present to be immunized; practice means that vaccine will be available at clinics held in the practice settings of specific providers (e.g. Public Health, Primary Care, Pharmacy).

*Sub-population estimates based on sampling of organizations and projections using Census 2016 data. Figures are subject to change.

**Timelines are subject to local vaccine supply.