



SCARBOROUGH
CENTRE FOR
HEALTHY
COMMUNITIES *presents*

COVID-19 Vaccine Clinic @ The HUB

Scarborough Centre for Health Communities has opened a COVID-19 vaccination clinic at the Hub site (2660 Eglinton Avenue E, Scarborough, ON).

We invite all those who meet the eligibility below to book an appointment:

- Adults from Scarborough who are or will be 60 years of age and older this year (born in 1961 or earlier)
- All Indigenous adults
- Eligible health care workers, in accordance with the Ministry of Health's guidance, who work at a health care facility in Scarborough
- Adult chronic home care clients from Scarborough
- Faith leaders from Scarborough who are at higher risk of exposures (e.g. end of life care, care of deceased, home visits, care in health care and vulnerable settings)

Adults with a chronic health condition who are or will be 50 years of age and older this year (born in 1971 or earlier), AND who live in Scarborough or are receiving care from a primary care physician or specialist in Scarborough. See below for eligible risk levels.

How Do I Register?

You can register for an appointment by calling: 416-847-4101, 416-640-7391, 416-847-4165 or 416-847-4134

After You Register

- Once you book, you will receive a confirmation email with all of the information needed for the appointment.
- Translation services will be available at the clinic.
- Please be sure to bring your health card or other photo identification.
- If you are over 50 and have a medical conditions please bring one of the following to the appointment : Medications in bottles, Medication list, Doctor's note and Lab results

Need Help Getting There?

If you need any assistance with transportation to your appointment and you live in Scarborough you can visit www.circleofcare.com/transportation or call 416 736-9372 to organize a ride, after you book your appointment.

Risk Groups Eligible

Highest risk

Organ or stem cell transplant recipients; neurological disorders where respiratory function is compromised, hematological malignancies, or an eGFR less than 30.

High Risk

Obesity, immunosuppressed, and those with intellectual or developmental disabilities.

At-Risk

Immune deficiencies, autoimmune disorders, stroke, cerebrovascular disease, dementia, diabetes, liver disease, all cancers, spleen problems, respiratory disease, heart disease, hypertension mental illness disorder, substance use disorder, thalassemia, pregnancy immunocompromising health conditions, or any other disability requiring community support