## Vaccination guidance (Update February 28, 2022)

## **Researchers**

- All researchers who are U of T members (faculty, post-doctoral fellows, staff or students) must be <u>fully vaccinated</u> or (with approved exemption) undergo routine rapid antigen testing (RAT) (or PCR test) with a negative result. Researchers who conduct <u>Level 3 studies</u> or engage with vulnerable participants or populations (including children under 5) must be fully vaccinated if they are to interact directly with human participants, unless they meet #3.
- 2. U of T researchers who conduct research at a different organization (e.g. hospital, health care centre, school/college/university, government or non-government organization, private company) must adhere to the policies of that organization.
- 3. Local research partners in jurisdictions where vaccine is not available should follow the directives of their local public health officials. They must be fully vaccinated once a vaccine is available to them.
- 4. U of T researchers must complete <u>UCheck</u> whenever coming onto U of T property.
- 5. U of T researchers must be fully vaccinated **and** undergo RAT with a negative result if conducting research in research participants' homes. RAT testing shall be offered to research participants and caregivers.

## Human Participants

- 1. Research participants coming onto U of T property must complete <u>UCheck</u> or paperbased screening form, as available.
- 2. Research participants coming onto U of T property must comply with <u>vaccination</u> <u>requirements</u> and be fully vaccinated unless:
  - a. they are not eligible to be fully vaccinated (example: under 5 years old);
  - b. the research is about unvaccinated people (example: research participants are required to be unvaccinated in order to participate in the research); or
  - c. excluding unvaccinated research participants from attending U of T property would compromise the scientific validity of the research.
- Research participants coming onto U of T property who are not vaccinated for the reasons stated above, must undergo two rapid antigen tests (RATs) or a PCR test with a negative result within the previous 24 hours. Costs for testing must be covered by the PI, not the research participant.
- 4. Research in the community, whether in Ontario or outside of the province or country, must adhere to all local public health requirements.

## Research with Unvaccinated Participants

- 1. U of T researchers who are conducting research with research participants who are not fully vaccinated should consider conducting the research remotely or by virtual methods.
- 2. If the research cannot be conducted remotely or by virtual methods, in-person research involving unvaccinated research participants should be conducted in such a way that minimizes interaction with individuals engaged in non-research activities on U of T

property. For example, using U of T locations that are low-density generally or during low-density times rather than U of T locations in which there are several classes taking place.