

## **COVID-19 Protocols and Guidelines for Research**

#### UPDATE: March 2, 2022

In response to the reduced restrictions that have recently been implemented in Ontario, the following Protocols and Guidelines apply until further notice:

#### **1. Resources**

Review and maintain all required permits and training Consult with <u>https://ehs.utoronto.ca/</u> if necessary Review and understand the following documentation: <u>https://www.utoronto.ca/utogether</u> <u>https://research.utoronto.ca/covid-19</u> https://ehs.utoronto.ca/wp-content/uploads/2020/05/COVID-19-General-Workplace-Guideline.pdf

### 2. Vaccination status or approved exemption

- As of September 6<sup>th</sup>, 2021, all Faculty/staff/students must upload vaccination status/approved exemption to <u>UCheck</u>, once, for the 2021-2022 academic year.
- For all UofT externals (external postdocs, students, visitors, service technicians etc.), the <u>COVID</u> <u>acknowledgement form</u> must be completed and submitted to <u>EHS office</u> AND <u>legal counsel</u>.
- Information regarding UofT Rapid screening program, including details on who must participate, frequency of testing, uploading of results, can be found <u>here.</u>

## 3. Protocol for Research Space Use

- a. <u>General:</u>
- SCREENING: You must perform UCheck screening either <u>online</u> or by <u>paper assessment</u> <u>before</u> accessing any on-campus facilities. Only come to campus if you receive "green" status. Follow guidance in UCheck if you receive "red" status. Visitors must also complete screening by <u>paper</u> <u>assessment</u> and the log must be kept by PI for 30 days.
- DISTANCING: \*\*New\*\* Physical distancing >2meters is no longer required in any spaces that are considered instructional. These spaces are currently limited to Research Laboratories. Physical distancing is still required in all other areas.
- MASKS: Masks must be always worn, regardless of physical distancing, except when eating in a socially distant location or when alone in a **private** space (e.g., PI office). See current policy on face masks <u>here</u>. Please note that your mask must be kept on in the open office/lab areas even while seated at your desk.
- **SIGNAGE**: Follow all posted signage, including room occupancy limits, directional arrows, exit/entrance posters, etc.
- **SANITIZATION**: Clean/sanitize common spaces after use research office will supply disinfectant

for use in the collaboration space to be used on tables, counters, and appliances

#### b. <u>Specific:</u>

- LAB AND OFFICE SPACES: Please note that it is the responsibility of each PI to ensure that their research personnel follow relevant distancing and mask guidelines in accordance with the <u>General</u> <u>Workplace Guidelines</u> (GWG). Please keep in mind:
  - The occupancy limit for private offices is governed by the ability to maintain >2m physical distancing.
- **MEETING ROOMS**: The occupancy limit for meeting rooms is governed by the ability to maintain >2m physical distancing.

## 4. Procedures in the Event of a "Red" status, Probable or Confirmed COVID-19 Case

- Guidance for confirmed or probable COVID case, and "Red" status can befound <u>here</u>.
- Any faculty member, librarian, staff, or student who tests positive for COVID-19 should immediately take the following actions:
  - Report this result directly to U of T's Occupational Health Nurse by email at <u>ehs.occhealth@utoronto.ca</u>.
  - Report their sickness to their manager in accordance with <u>departmental processes</u>.

# 5. Other considerations

• Interaction of Research spaces with clinical spaces (on-site/off-site):

All graduate students in clinical specialty programs must follow all clinic <u>doffing protocols</u> before entering the research labs. Individuals entering the research space from outside facilities must follow the same procedures. <u>No scrubs are to be worn in CL2 (Containment Level 2) space</u>.

- The Collaborative Advanced Microscopy Laboratories of Dentistry (<u>https://www.camilod.ca/</u>): Visit the CAMiLoD web page for specific instructions to become an approved user and to access the facilities. PDF versions of the guidelines and SOPs specific to the current COVID-19 pandemic will be posted on the CAMiLoD web page under a non-public link that will be sent via email to the approved users.
- SEM, histology, mechanical testing: Now administrated by CAMiLoD – see above for access or use of service.
- Questions: Should be directed to <u>research@dentistry.utoronto.ca</u>