

## APPLICATION OF PREVENTION AND INFECTION CONTROL PROCEDURES IN A SAFE MANNER IN THE CONTEXT OF A PANDEMIC

### *Training for CIUSSS de Laval Research Personnel*

#### BEFORE THE RESUMPTION OF RESEARCH ACTIVITIES

It is mandatory for all research personnel to view the following videos and read the following procedures BEFORE the resumption of research activities. Click on the [Internet Link](#) to access the videos and procedures:

##### **For all research personnel:**

- Video: [Putting on and removing personal protective equipment \(PPE\) for airborne contact + precautions](#)
- Video: [Putting on and removing personal protective equipment \(PPE\) for airborne contact + and droplet contact + precautions](#)
- Video: [Procedure for eye protection disinfection in a pandemic](#)
- Video: [New COVID-19 policies for personal protective equipment \(PPE\) - CIUSSS Centre Ouest-de-l'Île-de-Montréal](#)
- [Procedure for droplet/contact PPE](#)
- [Procedure for airborne/contact PPE](#)
- [Procedure for eye protection disinfection](#)
- [Procedure Operation of a COVID-19 hot zone unit](#)
- [Procedure: IPC measures at the entrance of the personnel of l'Hôpital Cité-de-la-Santé](#)

**For the personnel who will be going to hot zones where the wearing of the N95 is required (intensive care, emergency, care units with severity criteria):**

- Video: [Reuse of N95 Single-Use Filtering Facepiece Respirators](#)
- [Procedure for Reuse of N95](#)

**For the personnel who will be going to the following departments/units: Operating block, MEF (mother-child), hemodialysis:**

- Read the procedures specific to certain environments on [web page](#)

All research personnel must participate in training on the safe and appropriate use of PPE. The training lasts 30 to 40 minutes and is given by a PPE coach.

#### RESEARCH PERSONNEL COMMITMENT

To ensure their safety and that of others, all research personnel members agree to view the videos, read the procedures, participate actively in training, adhere to supervision and coaching guidelines, and apply PPE procedures in a safe manner.

Thank you for your collaboration.