Hebrew University guidelines for experiments with human participants:
1. Each lab will appoint a COVID officer, which will be the head of the lab or the lab manager.
2. Routine work will be according to the university official standards for labs (“Hatav Hasagol”).
3. When working with human participants:
   a. Each participant will sign a health declaration and will be asked by the experimenter about his/her health, making sure there are no COVID symptoms.
   b. If the experimenter must be less than 2 meters away from the participant, they will both wear N95 masks, and the experimenter will also wear gloves and a face shield.
   c. Any equipment (mouse, keyboard…) that participants touch will be covered with plastic wrap that will be discarded right after the experiment. Tables will be disinfected. Another option is to give the participants gloves.
   d. If there’s more than 1 participant at the lab, there should be 2-meter distance or a barrier between participants.

Our additional guidelines for experiments with children (6-10 years old):

   a. Any adult working with the children or supervising them will wear a N95 mask and a face shield
   b. While waiting for the experiment to start, children will be at the open-air balcony, supervised by an adult. Two or more children may be kept together if they are from the same class/family, so this will not be their first contact with each other.
   c. Children will be reminded to wash or disinfect their hand before and after the experiment.
   d. If given food, children will be reminded to wash their hands before eating.
   e. If given prizes, each prize will be packed separately, and children will not be allowed to switch prizes between them after opening the package.

Our additional guidelines for EEG experiments:

   a. Electrodes and hats will be thoroughly cleaned after each participant, with an interval of at least 2 days between uses.
   b. The experimenter will wear gloves while touching the participant’s head. The gloves will be discarded right after preparation of the participant.
   c. Participants will wash their own head after the experiment is over.