

## Human Participants Research Infection Control Plan

Please download this form prior to filling it out.

Delete everything in blue and replace with your information

**PI Name:**

**Department:**

**Target Start Date** (June 15 or after):

**Research Personnel (n)**

**Research Space (total SQFT)**

### Research Population (check all that apply)

Minors                  Adults (18-65 years)                  Adults (65+ years)

Persons with one or more of the following conditions: *Asthma, Chronic Kidney or Lung Disease, Diabetes, Hemoglobin Disorders, Immunocompromised, Liver Disease, Serious Heart Condition, Severe Obesity.*

### Research Location (check all that apply)

Texas A&M University                  Non-institutional community settings

External clinical or other established institutional settings (e.g., schools, prisons, hospitals)

**IRB protocol #s**

### PART A: FLOOR PLAN (TAMU research spaces only)

ATTACH an annotated floor plan of your human participant research space showing:

- a. Zones for each of the following (as appropriate)
  - Visitor space (red)
  - Space where only TAMU faculty, staff, and students are permitted/have access (yellow)
  - Face-to-face testing of human participants space (orange)
- b. Designated entrances and exits
- c. Location of Signage
- d. Placement and type of any physical barriers to separate participants and research personnel.
- e. Placement of research personnel and participants to achieve inter-individual social distancing requirement of 6 feet, unless the nature of the research requires closer interaction of researchers with participants. In such cases, additional PPE requirements and safety procedures should be specified in the narrative.

**Part A: NARRATIVE**

PPE required for your research:

Infection control training delivery plan:

Cleaning procedures:

Lab personnel's use of PPE during participant interactions:

Participants' use of PPE during study:

Social distancing protocol:

Screening protocol for lab personnel:

Screening protocol for participants:

Contact Tracing and Reporting: