The following disinfection plan is for research areas only. This is provided as a minimum. It is the Associate Dean’s decision on who else to involve in this disinfection plan; i.e., Faculty Researcher of affected research area, Department Chair, etc.

- EHSO will immediately perform a documented review of the research area with the Associate Dean or their designee to identify all areas that must be closed or have restricted access and that must be disinfected.

- EHSO, in collaboration with the Associate Dean or their designee, will develop a disinfection plan based upon size of space, type of space, airflow in space, activity in space, and other items deemed important by EHSO.

- This disinfection plan will include:
  - Mitigation of any hazards identified during the review that effect the cleaning and disinfection process. It is the responsibility of the Associate Dean or their designee to work with EHSO to mitigate any identified hazards prior to cleaning and disinfection.
  - Removal or managing of any chemicals, glassware, research materials, or other items identified during the review that could be damaged or contaminated in the cleaning and disinfection process. It is the responsibility of the Associate Dean or their designee to work with EHSO to either remove or mitigate potential damage or contamination to these items.
  - An initial cleaning and wiping of high touch areas or items identified during the review. Cleaning products can be obtained from and must be approved by General Services. If special cleaning products are needed beyond what is available from General Services, it is the lab’s or department’s responsibility for obtaining the product. It is the responsibility of the Associate Dean or their designee to work with EHSO to clean and wipe high touch areas.
  - Guidance will be developed as to where General Services will administer electrostatic spraying for disinfection of the research area so as to avoid electronic devices and research equipment. This will be developed by EHSO and the Associate Dean or their designee. The Associate Dean or their designee must be onsite during the spraying process by General Services.

- EHSO will make the determination when the research area has been appropriately disinfected and research activities can be restarted.