Denver | Anschutz

ENVIRONMENTAL HEALTH AND SAFETY | HAZARDOUS MATERIALS

Green Tag Form

Prior to inspection, a copy of this form must be posted on the equipment / in the lab in question. It is the responsibility of the lab to arrange disposal with facilities. See research.cuanschutz.edu/greentag for more information on the disposal and green tagging process.

This certifies that the equipment/lab space described below has been properly cleaned, and all controllable hazards have been minimized. **All sections must be completed prior to EHS inspection.**

Intended action: ☐ Equipment repair/maintenance ☐ Equipment disposal ☐ Equipment move ☐ Vacating lab space
Building and room no(s).:
Equipment description:
Model/serial and CU asset tag no.:
Actions taken to address biological / chemical / radioactive contamination hazards:

Department: _____

Principal investigator: _____

I certify that I have cleaned all affected surfaces, disinfected for all biological contaminants, and removed all hazardous chemical and radioactive contaminants from the equipment / space noted above using appropriate mechanical and chemical agents.

Lab representative name (print): _____ (sign): _____

Phone: _____ Date: _____

EHS has reviewed the above information and department records to ensure the relevant biological, chemical, and radioactive hazards have been addressed.

EHS representative (print): _____ (sign): _____

Phone: _____ Date: _____

To be completed by EHS Radiation Safety only if isotopes were used with the equipment / in the lab space noted above. RAM survey performed by: _____ Phone: _____ Radiation Safety confirms that no radioactive contamination was detected.
EHS comments for SAM staff: