

Garbage disposal SOP

Hazardous Waste Removal (Chemical and sharps)

The disposal of hazardous waste must be arranged in consultation with the University's Environmental Health and Safety (EHS) Department. Follow this protocol:

Hazardous Waste | Human Resources (uoguelph.ca)

Biohazardous Waste Removal

Generators of biohazardous waste (i.e. cell culture) are responsible for autoclaving waste in the red Biohazardous bag and placing it into a garbage bag and bring it to the dumpster (regular black bumpster). The disposal of biohazardous waste that is not autoclaved must be arranged by the generator in consultation with EHS.

Non-infectious Lab Glass Waste

Clean broken glassware including Pasteur pipettes, and broken laboratory glassware, is to be separated into an appropriately marked glass waste container. These containers are available from Physical Resources and consist of 20 L, white plastic pails, lined with a heavy-duty yellow garbage bag. Contact Physical Resources x58129 to request disposal containers. Custodial Services will remove glass waste once the containers are full. Contaminated broken glassware is to be treated like sharps

E-waste

There are two E-waste bins outside of the room 174

Batteries

A white plastic battery recycle container can be found in room 261

Department of Animal Biosciences 50 Stone Road East Guelph, Ontario, Canada N1G 2W1 T 519-824-4120 x56934 example@uoguelph.ca animalbiosciences.uoguelph.ca