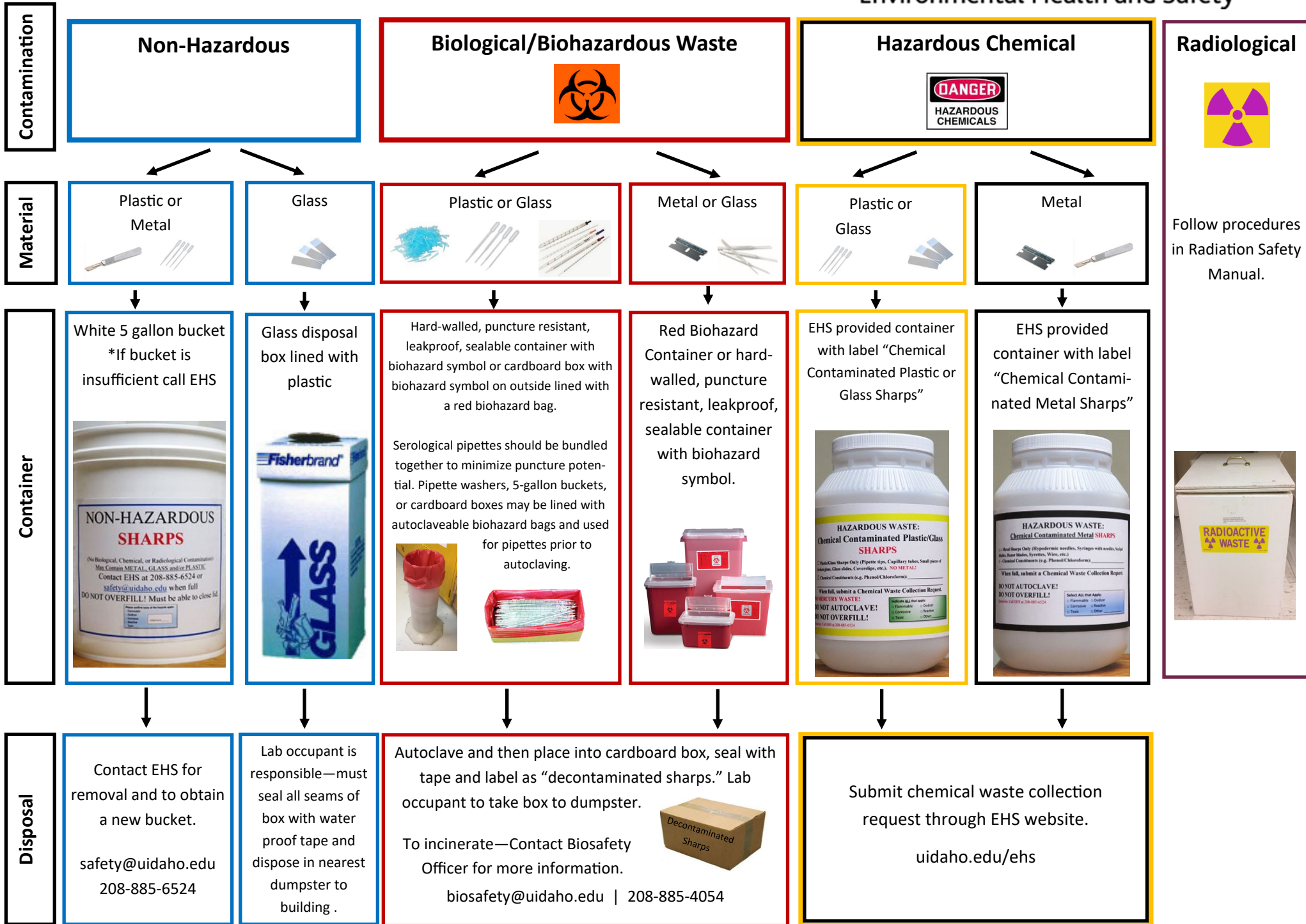


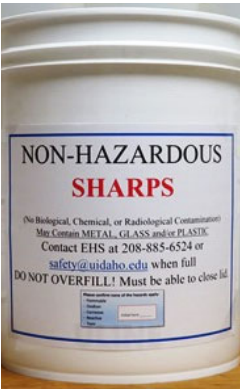
Laboratory Sharps Disposal Guide



Follow procedures in Radiation Safety Manual.



White 5 gallon bucket
*If bucket is insufficient call EHS



Contact EHS for removal and to obtain a new bucket.
safety@uidaho.edu
208-885-6524

Glass disposal box lined with plastic



Lab occupant is responsible—must seal all seams of box with water proof tape and dispose in nearest dumpster to building.

Hard-walled, puncture resistant, leakproof, sealable container with biohazard symbol or cardboard box with biohazard symbol on outside lined with a red biohazard bag.

Serological pipettes should be bundled together to minimize puncture potential. Pipette washers, 5-gallon buckets, or cardboard boxes may be lined with autoclaveable biohazard bags and used for pipettes prior to autoclaving.



Autoclave and then place into cardboard box, seal with tape and label as "decontaminated sharps." Lab occupant to take box to dumpster.
To incinerate—Contact Biosafety Officer for more information.
biosafety@uidaho.edu | 208-885-4054



Red Biohazard Container or hard-walled, puncture resistant, leakproof, sealable container with biohazard symbol.



Submit chemical waste collection request through EHS website.
uidaho.edu/ehs

EHS provided container with label "Chemical Contaminated Plastic or Glass Sharps"



Submit chemical waste collection request through EHS website.
uidaho.edu/ehs

EHS provided container with label "Chemical Contaminated Metal Sharps"



Submit chemical waste collection request through EHS website.
uidaho.edu/ehs