Observations by EHS Staff- Unannounced Walk-Through

Blockages	Housekeeping
Fire extinguisher blocked	Unlabeled containers
Body shower/eye wash blocked	Unattended open containers of toxic/vola
Exit routes blocked	Clutter impacting safety
Chemical Storage	Clutter in BSC/fume hood; bulky equipme
≥10 gal of flammables/combustibles outside a flammables cabinet	Distinct chemical odor
Chemicals/waste in sink; under sink	Chemical residue on containers/surfaces
Chemical container in precarious location	Evidence of spills; spills
Incompatible chemical storage	Hazardous Waste
Cylinders not secured &/or not capped	Dated hazardous waste
Acutely toxic gases not under ventilation	Unlabeled hazardous waste
Container/cylinder near heat source	Improperly-labeled hazardous waste
Operations	Open hazardous waste container
BSC or fume hood not certified within the last	Other
twelve months Activities/materials within 6" of hood sash	PPE not worn by personnel (gloves, glasses/goggles, lab coats)
Fume hood sash open when not in use #	Gloves not disposed of in a biohazard tuk
Rotovaps operated without proper ventilation	Evidence of food or drink in lab area *
Expired peroxide-formers w/o test dates	Radioactive material/waste not secured*
Haz. material work not done in hood/BSC	Lab not secure (open/unlocked after hou
Cord with exposed wiring/next to flame/burner	EHS strongly recommends that clothing worn while working in the
Overflowing biohazard waste/sharps container	with chemical, biological, or radioactive materials should cover t skin; shorts or skirts not covering the legs should not be worn.
# Lab may notify EHS if they have been given other instructions by Facilities.	*Report to Rad Safety as soon as possible for radioactive-posted lab