

This document will assist personnel in determining which safety supplies need to be purchased to run a safe laboratory. All documents referenced are available on the [USF EH&S web site](#).

If you...	You will need...
Have: Questions	To contact Environmental Health & Safety (EH&S) at 813-974-4036 or ehs@usf.edu .
Have: a Laboratory or Oversee Research	<input type="checkbox"/> Personal protective equipment (PPE). See the PPE Hazard Assessment Guide . <input type="checkbox"/> A designated "broken glass" box. This may be purchased, or you may use any cardboard box lined with a non-red trash bag and clearly labeled "broken glass". <input type="checkbox"/> First aid kit - appropriately sized for the number of people working in the lab.
Work with: Chemicals	<input type="checkbox"/> Chemical spill kit . <input type="checkbox"/> Portable eyewash (if permanent eyewash/shower not available within 10 seconds (or 55 feet) of the hazard and through no more than one door (without lock) that swings toward the eyewash station; must contain enough fluid to get to permanent eyewash). <input type="checkbox"/> Flammable cabinet (if applicable). <input type="checkbox"/> Corrosive cabinet (if applicable). <input type="checkbox"/> To request hazardous waste containers and tags through Chematix .
Work with: Biological Agents	<input type="checkbox"/> Biomedical waste bags that meet FAC 64E-16.004 requirements. <input type="checkbox"/> Biomedical waste container(s) made out of a rigid, easily cleaned material. <input type="checkbox"/> Biohazard labels and generator address labels to affix to bags. <input type="checkbox"/> Bleach or EPA-registered disinfectant. <input type="checkbox"/> Biomedical spill kit .
Work with: Needles	<input type="checkbox"/> Sharps box(es).
Work with: Gas Cylinders	<input type="checkbox"/> Cylinder restraint(s). Note: see below, if mounting restraints to walls.
Want to: Install equipment or modify lab space	<input type="checkbox"/> Follow the Concept Proposal Intake Process