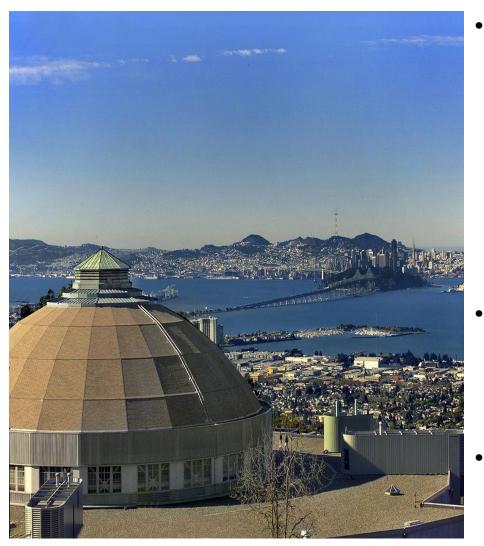
Updates





- No changes for COVID
 - Alameda still in Medium
 - Encouraged to distance / avoid crowds
 - LBL0012 is still required for all new employees (CAL OSHA Policy)
- Expired Training
 - Ergo Refresher
 - Fire Extinguisher Refresher
- Reminder Rad Worker I usually gives credit for GERT. So badge will not work at gate or building

Sharps Safety



	Торіс	Safety Considerations
A GAT	Types of Sharps	 ★ Needles ★ Glass Pasteur Pipettes ★ Glassware ★ Razor blades ★ Ampoules ★ Cutters/Box openers
F	Selection	 ★ When necessary, sharps may be used - however, consider an alternative when possible ★ Substitute plastic for glass ESPECIALLY with hazardous materials ★ Check compatibility with syringe material, needle joints, plunger, etc.
٣	Handling	 Glassware can become very slippery during washing Utilize locking syringe units, safety engineered sharps, or needless systems Do not recap unless absolutely necessary and never recap with two hands Avoid two-handed motions with needles and do not remove needle from syringe before disposal Chemicals can readily cause needles to clog Consider hand, thumb, and neck position and angles to avoid discomfort
14	Best Practices	 Do not use blades without a handle; the handle serves as a barrier Always cut away from yourself Dispose of contaminated razor blades into appropriate sharps container Do not store loose razor blades on benchtops Use an ampoule opener Use proper tools to open boxes such as a self-retracting knife instead of scissors
面	Disposal	 ★ Immediately place used/broken sharps in a hardwall sharps disposal container lined with a bag ★ Use a sharps container for bio-contaminated sharps and close when ¾ full ★ Use a sharps container labeled "Unregulated Sharps" for other sharps ★ Broken glass: contaminated → sharps container / uncontaminated → cardboard box

NEVER dispose of needles or other sharps in the trash, even if they are clean!

AWRENCE BERKELEY NATIONAL LABORATORY

Power Tool Safety

There have been a number of recent injuries in the DOE complex related to the use of power drills.

Things to remember:

- Wear safety glasses and appropriate PPE (DO NOT wear loose-fitting clothing)
- Inspect for damage before each use
- Disconnect the plug or remove the battery pack before inspecting, adjusting, cleaning, or repairing
- Secure the material to be drilled to prevent movement
- Keep electric cords clear of rotating parts
- When finished, unplug the power cord or remove the battery pack, remove the drill bit, and clean up the work area







Questions?

