

## Laboratories Quiz

**1. The Chemical Hygiene Plan will establish standard operating procedures for handling toxic chemicals.**

a. True b. False

**2. You should use the same procedures for handling all chemicals.**

a. True b. False

**3. Most chemicals used in laboratories have no hazards.**

a. True b. False

**4. The lab should monitor employee exposure to ensure that permissible exposure limits (PELs) set by OSHA are not exceeded.**

a. True b. False

**5. Proper hygiene practices include knowing how to deal with emergencies like spills or accidental eye contact, ingestion, or skin contact.**

a. True b. False

**6. You have to ask your supervisor for permission to see the MSDS for a chemical.**

a. True b. False

**7. It's OK to have lunch or a cold drink anywhere in the lab as long as you wash first.**

a. True b. False

**8. Safety equipment should include an easily accessible safety shower, an eyewash fountain, and a fire extinguisher.**

a. True b. False

**9. Procedures should include provisions for proper storage of chemicals, proper accident and spill control, and proper waste disposal.**

a. True b. False

**10. Workers should wear proper PPE to avoid skin contact with laboratory chemicals.**

a. True b. False