

EHRHS Services

EHRHS is committed to achieving and maintaining a safe and healthy environment that advances Temple's excellence in education, research, and health care.

Occupational Safety



- Emergency Response program
- Art School & Theater Safety program
- Laboratory Ventilation program
- Hearing Conservation program and noise monitoring
- Respirator assessments and fit testing
- Laser Safety program and training
- Hazardous Materials Shipping program
- Indoor air quality investigations
- Chemical exposure assessments and monitoring
- Accident investigations & Injury Review Board participation
- Regulatory compliance
- Ergonomic workstation evaluations and training
- Emergency eyewash and shower assessments
- Personal protective equipment assessments

Biological Safety



- Institutional Biosafety Committee (IBC)
- ACUP Protocol review
- IRB protocol review
- MTA review
- Flow Cytometry procedure review
- Animal Imaging procedure review
- BSL-3 certification
- Lab inspections
- Regulatory compliance
- NIH Guidelines
- NIH incident reporting
- Exposure Control Plan template
- Select Biological Agents program
- Biological agent procurement clearance
- OSHA/NIOSH/CDC Hazardous Drug program
- Biohazardous waste management

Training



- In-person training
- Online training
- Fact Sheets
- Web updates
- Pregnant worker counseling

Chemical Safety



- Hazardous (chemical) waste management
- Chemical/Lab Safety guidelines & assistance
- Lab decommissioning/vacancy assistance
- Guidance with equipment decontamination
- Real-time chemical inventory access
- Safety Data Sheets (SDS)
- Regulatory compliance
- Lab Audits
- Controlled Substances Program for Researchers
- Fume hood operation checks

Radiation Safety



- Lab inspections
- License approval
- Regulatory compliance
- Waste management
- RAM procurement
- Radiation exposure monitoring
- Registration and inspection of X-ray-Producing Machines
- Human research radiation exposure