

Spring 2018

BIOSAFETY LAUNCHES NEW SAFETY TOOLS

EH&S Biosafety has created a tool box including **Biosafety SOPs**, **Online Training** and **Fact Sheets** to help you implement safe practices.

CHECK OUT THESE NEW SAFETY TOOLS TO SUPPORT SAFE FACILITIES & PRACTICES

UCLA Institutional Biosafety Plan

Use the [Institutional Biosafety Plan](#) as a reference to ensure compliance with local, state and federal regulations and guidelines. This document was recently published to promote worker safety and environmental protection by detailing expectations for handling biological materials at UCLA.

Biological Materials Safety User Agreement

The digital User Agreement outlines the responsibilities and expectations for personnel who are authorized to work with biological materials.

- [EH&S Worksafe](#) - **Course ID: BIO-SUA-OL**

UCLA Biosafety SOPs

Adopt these safety SOPs in your laboratory to ensure safe practices when handling biological materials

- [Aerosol-Generating Equipment](#)
- [Animal Biosafety Level 2 and 2+ Containment](#)
- [Aspiration Flask Setup, Use & Maintenance](#)
- [Biohazardous Animal: Adeno-Associated Virus in Rodents](#)
- [Biohazardous Animal: Cage Changing & Washing](#)
- [Biohazardous Animal: Disposal](#)
- [Biohazardous Animal: Handling & Restraint](#)
- [Biohazardous Animal: Injections](#)
- [Biohazardous Animal: Intranasal & Oral Administration](#)
- [Biohazardous Animal: Necropsy](#)
- [Biohazardous Animal: Transport](#)
- [Biohazardous Material Transport](#)
- [Biohazardous Spill Response](#)
- [Biosafety Cabinet Use](#)
- [Centrifugation](#)
- [Containment Level Change](#)
- [Core Facility Management](#)
- [Decontamination](#)
- [Donning & Doffing PPE](#)
- [ELISA](#)
- [Flaming Inoculating Loops](#)
- [Hand Sanitation](#)
- [Handling Biohazardous Animals Outside of a Biosafety Cabinet](#)
- [Handling Human Materials Outside of a Biosafety Cabinet](#)
- [Handling Non-Human Primate Cells & Tissues](#)
- [Human Gene Transfer Template](#)
- [Imaging Live Cells](#)
- [Incident Response & Reporting](#)
- [Liquid Medical Waste](#)
- [Phlebotomy](#)
- [Sharps Medical Waste](#)
- [Sharps Use](#)
- [Select Toxin Handling & Waste](#)
- [Solid Medical Waste](#)

Fact Sheets

Available as guidelines and resources for assisting with specific safety concerns

- [Biological Safety Cabinets Selection, Installation & Maintenance](#)
- [Biosafety Spill Kit: What goes in it?](#)
- [Examples of Sharps Protection](#)
- [Medical Waste Self-Check](#)
- [Personal Protective Equipment \(PPE\)](#)
- [Safer Sharps for Research and Clinical Use](#)
- [Sharps Protection for Researchers](#)
- [Select Toxins](#)
- [Sodium Hypochlorite \(Bleach\) Chemical Incompatibility](#)

Email biosafety@ehs.ucla.edu with questions
