



# Clinical Laboratory Work Practices and Procedures

## Custom Training Program for State Public Health Laboratories!

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### Course Description

This highly participatory two-day course is a combination of presentations and exercises that introduce students to basic concepts of biosafety.

### Topics Include

- Laboratory Acquired Infections
- Risk Assessment
- Principles of Biosafety
- Donning and Doffing PPE
- Effective Use of BSCs
- Laboratory Inspections
- Components of Occupational Health Plans
- Emergency Planning (Spills, Medical, Fire)
- Receiving, Processing, and Storing Samples
- Liquid and Solid Waste Management

### This Course is For

Medical and Clinical Laboratory Technologists and Technicians;  
Infection Control Professionals

### Instructor Team

**Natasha Griffith, MS**, Director of High Containment Facilities, University of California – Los Angeles; **Paul Jennette, MS, PE, RBP**, Director of Biocontainment Operations, Cornell University, College of Veterinary Medicine; **Mary Ann Sondrini, EdM**, Executive Director, Eagleson Institute

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