

# Laboratory Series

Laboratory safety is crucial for personnel well-being and experiment integrity. Key aspects include wearing appropriate personal protective equipment (PPE) and understanding emergency procedures. Chemical safety is vital, with specific awareness of hazardous substances like corrosive, toxic ammonia and carcinogenic benzene, requiring careful handling and ventilation. Glassware safety involves proper handling, storage, and immediate cleanup of breakages. Additionally, preventing communicable diseases through proper hand hygiene, glove use, and biosafety guidelines is essential to avoid infection spread.



 **100% VIDEO  
BASED  
TRAINING**

 **OSHA  
COMPLIANT**

 **FULLY  
MANAGED  
SOLUTION**

 **LIVE CHAT  
SUPPORT**



Video provides us the opportunity to instruct and scale learning to a wide audience quickly, significantly enhancing comprehension and retention compared to other online training solutions. It brings back the human element, allowing us to impact employees through real, live examples. Instead of clicking through a PowerPoint, they see an actual workplace with real employees completing actions safely. Our transparent pricing, seven-day free trial, money-back guarantee, and industry-leading video-based laboratory training series ensures that we exceed OSHA compliance and meet the highest standards of quality and effectiveness.

# Laboratory Series

## KEY ELEMENTS OF THE PLATFORM

- 100% Video-Based Laboratory Training
- Exceeds OSHA Compliance
- Private Company Platform
- Automated Record-keeping
- Team and User Management
- Course Builder
- Train Anytime on Any Device
- SCORM Solutions Available Upon Request
- Enhanced Learning Management System
- Fully Managed Service (Live Chat, Phone and Email)
- FREE Seven Day Trial
- 100% Money Back Guarantee

## All Inclusive Pricing with No Contracts!

NUMBER OF EMPLOYEES	MONTHLY	QUARTERLY	ANNUALLY
0 - 9	\$13.99	\$12.99	\$11.99
10 - 49	\$12.99	\$11.99	\$10.99
50 - 99	\$10.99	\$9.99	\$8.99
100 - 149	\$9.99	\$8.99	\$7.99
150 - 249	\$8.99	\$7.99	\$6.99
250 - 499	\$7.99	\$6.99	\$5.99
500 - 999	\$6.99	\$5.99	\$4.99



## Laboratory Series

### Laboratory Safety Orientation For Employees

- General Laboratory Safety
- Personal Protective Equipment
- Chemical Hazards
- Biological Hazards
- Physical Hazards
- Safety Hazards

### Laboratory Orientation for Supervisors

- Hierarchy of Controls
- Chemical Hazards
- Chemical Hygiene Plan
- Exposure Determination
- Hazard Communication Standard

### Ammonia Awareness

- What is Ammonia?
- Ammonia Regulations
- Ammonia Storage and Handling
- Ammonia Incident Management
- Ammonia PPE
- Health Effects and First Aid

### Autoclaves and Sterilizers - Laboratory Series

- Autoclave Operation
- Risks & Exposures
- Incident Prevention

### Bloodborne Pathogens

- What are Bloodborne Pathogens?
- Needlestick Prevention
- Prevention and Cleanup

### Chemical Fume Hoods

- Fume Hood Operation
- Risks and Exposure
- Incident Prevention

### Communicable Disease Safety

- Learning Objectives
- Handwashing
- Prevention

### Compressed Gas Cylinders For Laboratories

- What is Compressed Gas?
- Handling, Usage, and Storage
- Labeling and Identificaiton
- Inspectionm and Maintenance
- Transportation
- Safety Plan

### Ergonomics for Laboratories

- What are Ergonomics?
- Laboratory Ergonomics
- Ergonomic Safety Measures

### Fire Extinguisher

- How a Fire Extinguisher Works
- Types of Extinguishers
- How to use an Extinguisher
- Hydrostatic Testing

### Formaldehyde

- Application and Use
- Risks and Exposures
- Incident Prevention

### Glassware Safety In Laboratories

- Glassware Selection and Inspection
- Proper Glassware Usage
- Cleaning and Storage

### Hazard Communications for Laboratories

- What is Hazard Communications?
- The Globally Harmonized System
- Safety Data Sheets (SDS)
- The Chemical Hygiene Plan
- Labeling and Other Forms of Warning
- Chemical Storage and Transfer

# Laboratory Series

## Hydrogen Sulfide

- Exposure Controls
- What is Hydrogen Sulfide?
- Workplace Assessment
- Emergency Action Plan

## Personal Protective Equipment - Laboratory Series

- Eye and Face Protection
- PPE Assessment
- Respiratory Protection

## Safety Showers & Eye Washes - Laboratory Series

- Eye Wash Stations
- Incident Prevention
- Safety Showers