



RENEW SAFETY

POWER PRODUCTION - CONSTRUCTION - INDUSTRIAL

Healthcare & Laboratory Safety

Participants learn how to recognize healthcare and laboratory hazards, prevent workplace exposures, and follow safe procedures when handling biological materials, chemicals, equipment, and potentially contaminated materials.



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OUR COURSE OVERVIEW

This comprehensive course provides essential training for workers who perform tasks in healthcare, clinical, laboratory, research, and medical support environments.

Participants learn how biological materials, hazardous chemicals, sharps, contaminated surfaces, and laboratory equipment can create exposure risks when proper safety procedures are not followed.

The course explains procedures required for safer healthcare and laboratory work, including hazard recognition, personal protective equipment, safe material handling, contamination control, and proper incident reporting.

Through practical instruction and workplace safety guidance, participants gain the knowledge required to recognize hazards and maintain safer working conditions when biological, chemical, or physical risks are present.

Safety training is most effective when workers understand both workplace hazards and the procedures used to control them. This course combines healthcare and laboratory safety awareness with practical guidance to support consistent safe work practices.



KEY LEARNING OBJECTIVES

What You Will Learn

- Recognize common hazards found in healthcare and laboratory environments.
- Understand exposure risks associated with biological and chemical materials.
- Identify safe practices for handling sharps and contaminated materials.
- Apply appropriate personal protective equipment during workplace activities.
- Understand safe handling, storage, and labeling procedures for hazardous materials.
- Follow procedures for exposure incidents, spills, and workplace reporting.
- Recognize responsibilities for maintaining clean and controlled work areas.

Together, these key learning objectives help participants understand healthcare and laboratory hazards and the procedures required to support safe and consistent workplace practices.



Healthcare and Laboratory Hazard Awareness

Participants learn how biological materials, chemicals, sharps, contaminated surfaces, and specialized equipment can create workplace exposure risks. Training focuses on recognizing these hazards and understanding how unsafe conditions may affect worker health and safety.

Safe Laboratory and Exposure Control Practices

The course explains how PPE, proper material handling, contamination control, labeling, housekeeping, and established workplace procedures work together to reduce exposure incidents in healthcare and laboratory environments.



COURSE DETAILS

Prerequisites

No prior healthcare or laboratory safety training is required for this course. Participants should have a basic understanding of workplace safety practices and be familiar with routine clinical, laboratory, research, or medical support activities.

Certification

Upon successful completion, participants receive a certificate of completion demonstrating training in healthcare and laboratory hazard awareness and safe workplace practices.

Compliance

This course supports workplace safety requirements related to exposure prevention, hazardous material handling, personal protective equipment, hazard communication, and safe work practices used in healthcare and laboratory environments.

Target Audience

This course is intended for healthcare workers, laboratory personnel, technicians, researchers, medical support staff, supervisors, and other employees who work around biological materials, chemicals, sharps, or laboratory equipment.



Course Code:	N/A
Format:	N/A
Duration:	N/A

WHY TAKE THIS COURSE?

The Importance of Healthcare & Laboratory Safety Training

- Biological materials, chemicals, sharps, and equipment can create serious workplace exposure and injury hazards.
- Workers must recognize unsafe conditions before handling specimens, chemicals, contaminated materials, or lab equipment.
- Proper safety practices will help reduce occupational exposures, contamination incidents, injuries, and other workplace hazards.

Healthcare and laboratory safety training helps workers recognize workplace hazards and follow procedures that reduce exposure risks during clinical, research, and laboratory activities.

Preparing Workers for Safe Healthcare & Laboratory Practices

This course provides practical training that helps workers understand biological, chemical, and physical hazards and the procedures used to control them. Participants learn how to recognize unsafe conditions and apply safe practices during routine workplace activities.

Training improves preparedness by ensuring workers understand protective equipment, contamination controls, safe material handling, and procedures used to manage healthcare and laboratory hazards.

Supporting Safety Compliance

Healthcare and laboratory safety training helps organizations reinforce workplace safety requirements and established exposure-control practices. Employers must ensure workers understand hazard recognition, protective measures, material handling procedures, and safe practices appropriate to their work environment.





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Contact us to learn more about
course availability, group training,
and customized instruction.

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