



General Industry Series

General industries encompass various sectors where employees encounter hazards such as bloodborne pathogens, back injuries, and chemical exposures. Healthcare, labs, and emergency response sectors deal with bloodborne pathogens, while construction, manufacturing, and warehouses face risks of back injuries. Hazard communication is crucial across all industries to ensure workers understand chemical hazards. These sectors prioritize safety training, proper equipment use, and regulatory compliance to maintain safe workplaces.



100% VIDEO
BASED
TRAINING



OSHA
COMPLIANT



FULLY
MANAGED
SOLUTION



LIVE CHAT
SUPPORT



Video provides us the opportunity to not only instruct and scale learning to a wide audience quickly, but it also aids in significantly increasing comprehension and retention versus other online training solutions.

Video brings back the human element, allowing us to impact the employees through real, live examples. Instead of clicking through a slide PowerPoint, they're seeing an actual workplace, with actual employees, completing the action safely.

Contact us today for a FREE consultation



General Industry Series

New Hire Orientation - General Industry

- Safety Measures
- Housekeeping
- Hazard Communication
- Emergency Action Plan
- Fire Safety
- Exit Routes
- Walking and Working Surfaces
- Machine Guarding
- Defensive Driving
- Material Handling
- Emergency Response
- Lockout/Target
- Electrical Safety
- Equipment Operation
- Personal Protective Equipment
- Bloodborne Pathogens
- Injury Reporting
- Substance Abuse
- Security Measures
- OSHA Worker Rights

Active Shooter Awareness

- Warning Signs and Situational Awareness
- Effective Communication
- Incident Response

Alcohol and Substance Abuse

- Alcohol Awareness
- Marijuana Awareness
- Drugs and Testing

Back Safety

- How Your Back Works
- Causes of Back Pain
- Safe Lifting and Sitting
- Prevention and Relief

Back Safety - Sitting and Lifting

- How Sitting Hurts
- Lifting in Pain
- Posture and Health
- Proper Lifting Techniques

Benzene Awareness

- What is Benzene?
- Benzene Exposure
- Personal Protective Equipment

Bloodborne Pathogens

- What are Bloodborne Pathogens?
- Exposure Prevention
- Exposure Response
- Needlestick Prevention and Sharps Disposal

Box Cutter Safety

- Box Cutters and Their Uses
- Safety Measures
- Preventing Injury

Cadmium Awareness

- What is Cadmium?
- Cadmium Exposure
- Personal Protective Equipment

Carpal Tunnel Syndrome

- Understanding Carpal Tunnel Syndrome
- Prevention Strategies and Ergonomics
- Intervention and Treatment

Compressed Gas Cylinders

- Handling, Usage, and Storage
- Labeling and Identification
- Inspection and Maintenance
- Transportation
- Safety Plan

Defensive Driving

- Vehicle Inspection
- Defensive Driving Basics
- Distracted and Impaired Driving
- Road Rage
- Nighttime Driving
- Hazardous Weather
- Accidents and Breakdowns



General Industry Series

Defensive Driving - Distracted Driving

Types of Distractions
Potential Distractions
Driver Focus

Defensive Driving - Hazardous Weather

How Friction Works
Types of Weather
Winter Driving

Defensive Driving - Speed Kills

How Speeding Kills
The Stopping Distance
Environmental Hazards
How Speeding Costs

Electrical Safety

How Electricity works
Ground Fault Protection
Hazard Recognition

Emergency Action Plan

EAP Development
Evacuation Elements
EAP Response
EAP Reporting and Review

Ergonomics

Musculoskeletal Disorders
Workplace Conditions
Hazard Control

Ethylene Oxide Awareness

What is Ethylene Oxide?
Ethylene Oxide Exposure
personal Protective Equipment

Fall Protection

Accident Prevention
Workplace Hazards
Common Equipment

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

Hand and Power Tools

Types of Tools
Tool Maintenance
Guards and Switches
Power Safety

Hand and Power Tools - Circular Saws

Chop Saw
Miter Saw
Radial Saw
Prevention and Response

Hand and Power Tools - Hand Held Saws

Circular Saws
Jig Saws
Incident Prevention

Hand and Power Tools - Table Saws

Table Saw Mechanics
Point of Operation
Kickback and Particles
Incident Prevention

Hand and Wrist Injuries

How the Hand Works
Common Hand and Wrist Injuries
Identifying Hazards
Preventative Measures



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Handrail Safety

- Purpose of Handrails
- Handrail Safety
- Stairway Safety
- Falls in the Workplace

Hazard Communications for Employees

- Globally Harmonized System (GHS)
- Classification and Labeling Requirements
- Safety Data Sheets
- Workplace Hazards and Risk Mitigation

Hazard Communications For Supervisors

- Hazard Communication Responsibilities
- Hazardous Chemical Inventory
- Safety Data Sheets (SDS)
- What is Hazard Communications?
- Labeling and Other Forms of Warning
- Written Plan
- Employee Training

Hazard Communications - Solvent Safety

- Solvent Hazards
- Solvent Exposure
- Accident Prevention

Heat Awareness

- How Heat is a Hazard
- Heat Exposure and Response
- Heat Prevention

Hexavalent Chromium

- What is Hexavalent Chromium?
- Hexavalent Chromium Exposure
- Personal Protective Equipment

Housekeeping

- Housekeeping Practices
- Housekeeping Programs
- Areas of Concern

Hydrogen Sulfide (H2S)

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

Incident and Event Investigation

- Investigation Basics
- Systems Approach
- Reporting and Communication
- Investigation Process

Ladder Safety

- Types of Ladders
- Ladder Placement
- Ladder and Loads
- Accident Prevention

Lockout/Tagout and Hazardous Energy Sources

- What is Lockout/Tagout?
- What is Hazardous Energy?
- Lockout/Tagout Operation

Lockout Tagout for Affected Employees

- Affected Employees
- Authorized Employees
- What is Hazardous Energy?
- What is Lockout Tagout?

OSHA Recordkeeping & Reporting

- Training Records
- The OSHA 300 Forms
- The Final Rule

OSHA Recordkeeping & Reporting - 300 Forms

- OSHA Form 300
- OSHA Form 300A
- OSHA Form 301



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OSHA Right to Know

- Employer Responsibilities
- Right to Safety Workplace
- Whistle Blower Protection

Personal Protective Equipment

- Types of PPE
- Workplace Hazards
- Accident Prevention

Personal Protective Equipment - Eye and Face Protection

- Types and Hazards
- Training and Fit
- Incident Prevention

Personal Protective Equipment - Hearing Protection

- Ears and Sound
- Exposure and Controls
- Hearing Conservation

Personal Protective Equipment - Respirator Protection

- Respirator Definitions
- Respirator Program
- Respirator Selection
- Respirator Fit Testing
- Program Evaluation

Preventing Slips, Trips, and Falls

- Housekeeping Practices
- Wet and Slippery Surfaces
- Obstacles and Hazards
- Preventative Measures and Controls
- Hazard Reporting and Incident Response

Safety Committee

- How to Develop a Safety Committee
- Responsibilities of a Safety Committee
- Hazard Detection and Identification
- Incident Investigation and Reporting

Stop Work Authority

- Strategies to Support Implementation
- Challenges Implementing Stop Work Authority
- Challenges Implementing Stop Work Authority and Strat
- Why People May Not Use Their Stop Work Authority
- A Best Practice: Stop Work Responsibility

Unsafe Acts

- What is an Unsafe Act
- Types of Incidents
- Unsafe Act Prevention

Walking and Working Surfaces

- Identifying Hazards
- Preventive Measures
- Emergency Procedures