

Lockout Tagout Infographic: Sequence

Procedures for Lockout/Tagout, or LOTO, are critical elements of a safe approach to equipment maintenance or service. Each year, many workers are injured or killed on the job due to a failure to properly lock out equipment before work.

Use this infographic to learn about proper lockout sequence.

Lockout Tagout Infographic: Procedure

Lockout/tagout particularly applies to any workplace with industrial equipment such as electrical machinery.

Use this infographic to learn how to implement a proper lockout procedure.

Emergency Action Plan Infographic: Essential Elements

An EAP should address emergencies that the employer may reasonably expect in the workplace. It must be in writing, kept in the workplace, and available to employees for review.

Use this infographic to learn some essential elements of an emergency action plan.

Emergency Action Plan

Infographic: Prepare

A poorly prepared plan will likely lead to a disorganized evacuation or emergency response, resulting in confusion, injury, and property damage.

Use this infographic to learn what an EAP is and how to prepare your business for emergencies.

Emergency Action Plan

Infographic: In the Workplace

In case of emergency, employees need to know exactly what to do in order to survive and help others. After having been created, the emergency plan needs to be tested, evaluated and adjusted according to results.

Use this infographic to learn more about emergency action plans, and some steps in emergency planning.

JSA/Audits/Inspections

Infographic: Importance

Use this infographic to learn why audits are so important. The purpose of a workplace audit is to identify areas that need improvement. The audit also helps employers remain compliant with employment laws.

JSA/Audits/Inspections Infographic: Steps

Job safety analysis (JSA) is a process that is used to help review specific jobs or tasks to help identify safety hazards, and implement accepted best practices to make improvements.

Use this infographic to get to know some tips that will help you to conduct an effective JHA.

JSA/Audits/Inspections Infographic: What To Expect

OSHA inspections generally are characterized as programmed or unprogrammed.

This infographic explains the four main parts of an OSHA inspection and what you should do during each stage to ensure the inspection goes smoothly.

Ladders Infographic: Risks

Falling when working at height is one of the biggest causes of death and injury at work.

Use this infographic to know some statistics and to illustrate the risk of working with ladder.

Ladders Infographic: Tips

Many workplace accidents involve falls from ladders. And all these falls could and should have been prevented.

Use this infographic to learn some Ladder Safety Tips and regulations that must be followed in the workplace.

Newsletter – August 2021

- Safe Lifting;
- Safety Talks on Heavy Work, Lifting Safety, Injury & Illness Prevention, Safely Handling Materials;
- Stretches For Office Workers;
- Crossword: Injury/Illness;
- Supervisor Tip: Workplace Safety Complacency
- Pushing & Pulling
- and more...

Driver Safety Infographic: Winter

Use this infographic to learn safety tips to stay safe on the road in winter. After a few months of warm weather, we sometimes forget how to adjust to winter conditions. Follow these 10 tips when you head out on snowy or icy roads.

Driver Safety Infographic: Safe Driving Tips

Use this infographic to learn safe driving tips. Using a cell phone while driving increases the driver's risk of causing a crash.

Keep 100% of your attention on driving at all times – no multi-tasking.

Injury/Illness Infographic: By The Numbers

Workplace injuries happen more often than we think they do. Use this infographic to learn some safety tips.

Implementing a workplace safety program at your workplace is

extremely effective in reducing injuries and illness.

Crane Safety Infographic: Accidents

Use this crane safety infographic to illustrate the risk of working with cranes. Cranes are one of the most dangerous pieces of equipment on a construction site. They cause more accidents than any other equipment.

Crane Safety Infographic: 5 Essential Tips

Use this infographic to learn some safety tips when operating cranes.

Cranes are essential for moving heavy beams and erecting multi-story structures. But failing to operate a crane safely can result in property damage, injury and even death.

Crane Safety Infographic:

Mobile vs. Tower Crane

Use this infographic to illustrate the benefits of using a mobile crane instead of a tower crane.

A mobile crane is more versatile than a tower crane. Safe operation of cranes requires well-maintained equipment with safety features.

Critical Considerations For Your Successful Transitional Work Program

The emotional and operational costs of an injured employee can be overwhelming. To help, ICW Group created a Transitional Work Program to maintain team cohesion through the injury and recovery process.

The key – identify transitional work tasks BEFORE an employee is injured and involve your employees in the process when they're hired.

In this webinar, you'll learn

- How Transitional Work Programs benefit your bottom line
- 5 steps to blueprint your Transitional Work Program
- What you do when an employee is injured
- Create an ability vs. disability environment

**Download these helpful resources for
a successful transitional work
program**

Successful Transitional Work Program Presentation



Critical Considerations for Your
**Successful Transitional
Work Program**

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Transitional Work Program Policy & Procedures



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Transitional Work Program Zip Package

ABC Mechanical Corporation



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Bloodborne Pathogens Infographic: Standard

Use this infographic to know what can be done to control exposure to bloodborne pathogens.

Human immunodeficiency virus (HIV), hepatitis B virus (HBV), and hepatitis C virus (HCV) are three of the most common bloodborne pathogens for which health care workers are at risk.

Bloodborne Pathogens Infographic: Exposure

Use this infographic to know some tips to prevent exposure to bloodborne pathogens.

When personal protective equipment is not readily available or

accessible, employees are less likely to wear it. This puts them at risk of exposure to blood and body fluids and vulnerability to bloodborne pathogens.

Bloodborne Pathogens Infographic: Statistics

Use this infographic to get to know some statistics about bloodborne pathogens.

Human immunodeficiency virus (HIV), hepatitis B virus (HBV), and hepatitis C virus (HCV) are three of the most common bloodborne pathogens.

Combustible Dust Infographic: Hazards

Use this infographic to know some health hazards associated with dust. Combustible dusts can be from: most solid organic materials (such as sugar, flour, grain, wood, etc.) many metals, and. some nonmetallic inorganic materials.

Combustible Dust Infographic: Loss Control

Use this infographic to know some types of combustible dust and the risks. The dangers of dust often remain as unseen as the small particles themselves. Not only are health hazards associated with dust but poor dust control can also impact work quality.

Compressed Gas/Air Infographic: Risks

Use this infographic to help illustrate the risks associated with compressed air to workers. Compressed gases can be toxic, flammable, oxidizing, corrosive, or inert. In the event of a leak, inert gases can quickly displace air in a large area creating an oxygen-deficient atmosphere.

Confined Space – Permit Required Construction Infographic:

Use this infographic to learn more about confined spaces. Permit-required confined spaces pose a more serious risk to workers' health. Hazardous atmospheres are the biggest dangers that workers will face in permit-required confined spaces.