

Solid Waste: Pre-Trip Inspection

The trucks and equipment your company operates are great pieces of equipment. They're versatile. They're powerful. And, they have to be inspected. A proper inspection protects workers and those working around them by ensuring that the equipment they are using is mechanically safe. And that's what this video is all about how???to perform a thorough, consistent and accurate pre-shift inspection.

Solid Waste: Pre-Trip Inspection – Spanish

The trucks and equipment your company operates are great pieces of equipment. They're versatile. They're powerful. And, they have to be inspected. A proper inspection protects workers and those working around them by ensuring that the equipment they are using is mechanically safe. And that's what this video is all about how???to perform a thorough, consistent and accurate pre-shift inspection.

Solid Waste: Route Safety

Identifying and eliminating hazards are part of each drivers responsibilities. The purpose of this program is to help drivers analyze hazards and report them immediately to ensure their safety, the safety of their equipment and the safety of others

working the same route in the future.

Solid Waste: Route Safety – Spanish

Identifying and eliminating hazards are part of each drivers responsibilities. The purpose of this program is to help drivers analyze hazards and report them immediately to ensure their safety, the safety of their equipment and the safety of others working the same route in the future.

Solid Waste: Safety Orientation

This program provides a broad over view of hazards Solid Waste workers face in the course of their everyday jobs. Contains critical information for new employees but also effective for experienced workers.

Solid Waste: Vehicle Backing Accident Prevention – (10 min)

A large portion of total accidents in the Solid Waste industry occur while backing. However, backing accidents are 100 percent Preventable. This program will give your drivers effective tools and teach them techniques that will help them avoid backing

accidents.

Solid Waste: Vehicle Backing Accident Prevention – (10 min) Spanish

A large portion of total accidents in the Solid Waste industry occur while backing. However, backing accidents are 100 percent Preventable. This program will give your drivers effective tools and teach them techniques that will help them avoid backing accidents.

Utility Cart Safety

Focuses on operating safety, maintenance of electric batteries, safe driving techniques and basic safety requirements. Allowing operators to drive these vehicles without proper training increases a company's liability in the event anyone is injured as a result.

An Extra Effort For Safety

Sake: Safety Behavior – (15 min) Spanish

If safety is so important, why do accidents and injuries continue to occur? Government statistics estimate 5.7 million workplace injuries and illnesses occur annually with associated costs over \$170 billion. This dynamic new program addresses a complex issue with a light touch and an important message. Everyone is responsible and accountable for safety. Whether a new employee, 20-year veteran, or plant manager, this program is ideal for everyone at your site. An Extra Effort for Safety Sake addresses the importance of safety, the financial and emotional impact accidents and injuries can have, why safety needs to be a part of every task performed, and best practices to prevent incidents from occurring at your site. Filmed in multiple locations, this program will have a positive and lasting impact on your safety culture and motivate all employees to incorporate safety into every task they perform to help create an accident free work environment.

Securing Loads Safely – Spanish

This program helps employees comply with DOT regulations relating to securing loads on tractor trailers. Topics include: different types of trucks and associated loading requirements, load securement procedures, number of straps needed for different loads, working load limits and other related safety information. Great training to ensure you and your vehicles are not cited or placed out of service due to non-compliance issues.

Picture This: Not So Great Moments in Hole Covers

There are some obvious hazards in this picture, yet it's still a good tool for training and learning. Share this image with your crew and see how many hazards they spot. Then discuss why they are hazardous, how these hazards can be corrected, and what they would do if they were asked to work in this excavation.

Healthcare: Staying Safe on the Heliport

A helicopter transfer may be needed due to the remoteness of the patient when they need medical attention, or the severity of their need requires rapid transfer to hospital care. Sometimes they need to move to a different hospital for treatment. Whatever the specifics of the case, these medical needs are urgent and often life threatening. The fastest and safest way to get them to the care they need is by helicopter. But it's not without risks.

Laboratory Electrical Hazards

A scientist was conducting an experiment using a portable fluorescent lighting rack. The lighting rack was plugged into an electric timer, which was plugged into the wall.

However, since the timer only accepted a two-prong plug, an adapter was used to allow the three-prong plug of the lighting

rack to be used with the two-prong outlet of the timer.

Healthcare – Working with a Latex Allergy

Since it was recognized in the late 1970s, allergies to latex have become a major health concern.

Latex is used in a variety of applications and products, which leads to an increasing number of people in the workplace being affected.

Laboratory Equipment Safety: Autoclaves/Sterilizers

A postdoc was badly scalded by water while removing items from the top autoclave of a tower-style autoclave. To autoclave her own materials, the doctor began to remove a load that belonged to another laboratory while standing on a low step-stool. The load in the autoclave consisted of a Nalgene tub that contained liter bottles of media with water around them. The water in the tub was near boiling temperature, and as the doctor attempted to remove it, the contents spilled down her torso and thighs.

Protecting Against Blood and Other Potentially Infectious Materials – Healthcare

All human body fluids, including sweat, saliva, vomit, and blood, can potentially be infected with bacteria or viruses. Some of these potentially infectious materials die almost immediately once outside of the body, but others can survive for several minutes, hours, or days in the air or on surfaces. Healthcare workers can never know until laboratory tests are returned which patients pose a threat.

Fundamentals of First Aid: Burns

A burn means more than the burning sensation associated with this injury. Burns cause skin damage because the skin cells die. Burns can happen at work and outside of work. In fact, burns are one of the most common household injuries, especially among children.

Six Tricks for Better Sleep: Pick Six Infographic

With hectic schedules, the electric glowing light of our phones and tablets, the stress and anxiety of life, and a host of other factors contribute to many of us being sleep-deprived. Searching

for that next cup of coffee, energy drink, or other ways to stay awake. We likely don't spend as much time thinking about prepping for a blissful night's sleep as we do searching for the next caffeine fix. Here are some tips to help you sleep better.

Train the Trainer: Emergency Preparedness

We are all vulnerable to disasters—whether they're the work of Mother Nature in the form of earthquake, tsunami, hurricane, tornado or flood or deliberate acts of mankind in the form of arson, bombing or other act of terrorism. Surviving such disasters often hinges on being prepared.

Focus On: Establishing an Incident Investigation Program

When a serious incident happens in the workplace, everyone will be busy dealing with the emergency. Helping injured victims, assessing if the danger has abated, trying to piece together what happened. So, it's critical to be prepared to investigate an incident before one occurs.

Fall Through Temporary Roof Opening

A 50-year-old male cleaner died when he fell approximately 35 feet through a temporary roof opening and was impaled on a piece of equipment on the factory floor.

Laboratory Equipment Safety: Centrifuges

A laboratory was seriously damaged when the rotor of an ultracentrifuge failed while in use. Flying metal fragments damaged walls, the ceiling and other equipment. The shock wave blew out the laboratory's windows and shook down shelves.

Healthcare: Working Safely with Glutaraldehyde

Glutaraldehyde is a toxic chemical that is used in certain circumstances to disinfect and clean medical, surgical and dental equipment. It is used when equipment can't be sterilized with heat, or if something can't fit in a sterilizing unit.

Fundamentals of First Aid: Electrical Burns

An electrical burn occurs when skin meets an electrical voltage. It does not always leave a significant burn to the skin, but the electricity can cause significant internal damage to nerves, muscles and internal organs.

Fundamentals of First Aid: Poisoning

Poisoning, accidental or intentional, causes significant harm or death to many US and Canadian people. Poisoning takes many forms as harmful chemicals can be breathed in, swallowed, touched or injected.