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 Infographic: Construction

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.

Confined Space – Permit Required Infographic: Risks

Use this infographic to illustrate the risk of confined spaces. You must receive special safety training and use IDLH-specific equipment and procedures to prevent death and serious injury or illness.

If workers must enter a permit-required confined space, you must develop and assign entry permits for the confined space.

Back Safety Infographic: Risk

Factors

Use this Back Safety infographic to illustrate some interesting statistics. Some back injury risk factors include:

- Poor posture;
- Improper body mechanics;
- Poor physical condition;
- Jobs that require high energy, and;
- Incorrect lifting.

Source: goto.vividlearningsystems.com

Back Safety Infographic: Low Back Pain

Use this back safety infographic to know how back pain can affect to you.

Take some advice to avoid and prevent back pain and injuries.

Back Safety Infographic: Injury Prevention

Use this infographic to learn how to prevent back injuries.

Even routine office work can cause or worsen back pain. Understand what causes back pain at work and what you can do to prevent it.

Quick Course – Understanding Chemical Labels and Pictograms – Spanish

Course Description

Los productos químicos se utilizan con frecuencia en diversos lugares de trabajo por una serie de razones. Cada producto químico plantea peligros únicos que ponen en peligro su salud y la de los demás. Estos peligros se detallan en las etiquetas y pictogramas de los productos químicos y en este curso aprenderá a entenderlos para protegerse.

Quick Course – Understanding Safety Data Sheet – Spanish

Course Description

Las Hojas de Datos de Seguridad (HDS) cumplen la función vital de detallar los peligros que suponen las sustancias químicas, cómo utilizarlas correctamente y qué medidas de precaución hay que tomar. En este curso rápido, aprenderá a utilizar las HDS en su beneficio.

Quick Course – Protect Your Hearing and Avoid Hearing Loss – Spanish

Course Description

Los ruidos fuertes y la exposición prolongada pueden provocar con el tiempo una pérdida de audición. En este curso rápido, aprenderá a identificar los peligros más comunes y a tomar métodos de precaución para proteger su audición.

Quick Course – Protecting Against Vertical Fall Hazards – Spanish

Course Description

En este curso rápido, aprenderá a identificar los peligros de caídas verticales más comunes y a utilizar las mejores prácticas para reducir el riesgo de caídas.

Accident Prevention Infographic: Safety at Work

Use this accident prevention statistics infographic to know that workplace safety is not something that cannot be achieved, and

it’s something that should be constantly improved so our workers return home safely at the end of each workday.

Accident Prevention Infographic: Safety In Numbers

Use this infographic to illustrate that injuries vary depending on the industry and facility, some of the most common injuries in manufacturing include overextension of the body, contact with equipment and objects, and slips, trips, and falls.

Accident Prevention Infographic: Workplace Injuries

Use this accident prevention infographic to illustrate how to prevent injuries from ever happening in the first place.Consider the following tips to help establish a culture of safety and prevent accidents.

Asbestos Infographic: In the Workplace

Use infographic to illustrate the risk of breathing asbestos fibers.

There are three primary diseases associated with asbestos exposure:

- Asbestosis
- Lung Cancer
- Mesothelioma

Asbestos Infographic: Did You Know?

Use this infographic to know some important asbestos statistics.

Knowing key asbestos statistics can help you understand the health risks and why it is so important to avoid asbestos exposure.

Asbestos Infographic: Occupational Exposure

Use this infographic to illustrate the risks of asbestos.

People who work with asbestos products are the most at risk of exposure.

Occupations that present the greatest risk of asbestos exposure include:

- Miners
- Plumbers
- Firefighters

Fall Protection Cryptogram

Don’t look down! Fall protection procedure and equipment helps workers return home safely after each shift. Fill in the missing letters to complete the puzzle.

Fatigue Cryptogram

Fatigue can result in poor safety decisions on the job. Fill in the missing letters to complete the puzzle.

Fire Extinguishers Cryptogram

Knowing how to use a fire extinguisher, as well as what type to use is incredibly important to fire safety. Fill in the missing letters to complete the puzzle.

Fire Prevention Cryptogram

Fire prevention is a vital part of workplace safety where flammable and combustible materials are regularly used. Fill in the missing letters to complete the puzzle.

Forklifts Cryptogram

Forklifts are incredibly versatile machines, but in order to avoid hazards, those who operate and work with them must be aware of the potential dangers. Fill in the missing letters to complete the puzzle.

GHS Cryptogram

Stay safe around hazardous chemicals! GHS is vital for communicating hazards effectively. Fill in the missing letters to complete the puzzle.

Harassment and Discrimination Cryptogram

Make sure your workplace culture is free from harassment and discrimination. Fill in the missing letters to complete the puzzle.