



Video and DVD Catalog

MINNESOTA SAFETY COUNCIL



Free Rental for Members

Minnesota Safety Council
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 St. Paul, MN 55103
 telephone: 651-291-9150 or 1-800-444-9150
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VIDEO & DVD LISTINGS ON-LINE-----

Check our website to learn about additions to the video and DVD library—
www.minnesotasafetycouncil.org/workplace/video.cfm

EXPERIENCED STAFF—EFFECTIVE SERVICES

Our staff of experienced safety and health professionals has decades of practical experience and can provide your organization with hands-on classroom training and other on-site services. If it's one-on-one help you're looking for, we offer on-site audits to help you prioritize your efforts to reduce risk, assure compliance with regulations and minimize costs. We also develop written programs to help

you comply with specific safety and health regulations and if needed, we assist in implementing them. Within *your* schedule and budget, our consultants do what it takes to help you gain the information and strategies you need to go beyond compliance and create an effective safety program. Why not put them to work for you?

The Minnesota Safety Council is a not-for-profit, non-governmental organization which since 1928 has been dedicated to making Minnesota a safer place to live.

----- NOT A MINNESOTA SAFETY COUNCIL MEMBER?

More than 3,000 member organizations support the Minnesota Safety Council. We are one of the top safety organizations in the country, nationally recognized for program excellence and sound management. We can be an integral part of your safety program. Here are just some of the benefits of membership:

Occupational Safety and Health Training

For safety and health pros, managers, supervisors and employees. (Nearly 100 topics!)

Driver Training

Defensive Driving and Commercial Motor Vehicle programs, resources and consultation available—classroom or online! Our DDC Mature Driver (55+) program qualifies people for a 3-year 10% reduction on personal auto insurance.

Consultation Services

Consultation in occupational safety and health, traffic, off-the-job, program development and more! Also OSHA-type inspections and customized training at your facility or ours.

Video and DVD Resource Library

No charge for members to use our videos or DVD's (over 500 titles) to train, educate and promote safety and health.

Publications

Newsletters with updates on regulations, training, trends and news from other parts of the safety and health world.

Toll-Free Telephone Line

Access to our staff of experts without a charge!

PLUS!

Membership dues provide the foundation for research and program development in occupational, traffic, home, youth, recreational and other areas of safety.

Call us with any questions at 800-444-9150 or 651-291-9150.

----- MINNESOTA SAFETY COUNCIL CONSULTING SERVICES

Occupational Safety

Program development and evaluation

Onsite walk-through inspections

Onsite customized training for employees, supervisors and managers on:

- Fundamentals of Safety Supervision
- Accident Investigation
- Electrical
- Fire Safety
- Forklift Operator Training
- AWAIR Compliance
- Lockout/Tagout
- Job Hazard Analysis
- Developing Effective Safety Committees

Occupational Health/Industrial Hygiene

Program development and evaluation

Onsite customized training for employees, supervisors and managers on:

- Right-to-know
- Emergency Response
- Confined Space Entry
- Heat and Cold Stress
- Noise/Hearing Conservation
- Respirators
- Hazardous Waste Site Clean-Up
- Bloodborne Pathogens
- Laboratory/Chemical Hygiene Plans

Ergonomics

Program development

Onsite training for managers, supervisors and workers

Back injury prevention

Workstation evaluation and design for:

- Computer workstations
- Hospitals
- Manufacturing facilities
- Return-to-work programs
- Americans with Disabilities Act (ADA)

First Aid/CPR/AED

All courses meet OSHA training recommendations and can be customized to fit your training needs.

First Aid Institute training for employees, supervisors and managers on:

- Standard and Advanced First Aid/CPR
- Child and Infant First Aid
- Wilderness First Aid
- Automated External Defibrillation (AED)
- First Responder

Transportation/Driver Training

- Policy development assistance
- Drug recognition expertise training
- Employee training for drivers of passenger vehicles
- Employee training for drivers of specialty vehicles: maintenance vehicles, vans, emergency vehicles, straight trucks, utility vehicles and almost 20 more!

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A

ACCIDENT INVESTIGATION

#AC001 – VHS (21 min. 1993)

Occupational

Your employees will learn recognized, complete accident investigation techniques. These topics are presented:

- Securing the accident area to preserve critical evidence
- Interviewing witnesses and putting them at ease
- Sketching the accident scene for later analysis
- Sampling the materials found at the scene
- Preserving the "chain of custody" of materials found at the scene
- Determining the cause(s) of the accident

ACCIDENT INVESTIGATION

#AC007 – VHS (8 min. 1993)

Occupational

- Importance of fact-finding, not fault finding
- Unsafe acts or conditions as cause
- Equipment, environment, personnel and/or management as causes
- Recording fragile evidence
- Interviewing witnesses

ACCIDENT INVESTIGATION

#AC008 – VHS (15 min. 1991)

Occupational

Accident Investigation teaches you effective investigation techniques. You'll learn how to conduct thorough investigations and analyze reports in order to develop corrective actions that will help prevent future occurrences.

ACCIDENT INVESTIGATION FOR EVERYONE

#AC000—DVD (23 min. 2006)

Occupational

This DVD will help everyone involved in an investigation - management, employees and investigators - understand their roles in the process. Viewers will also learn how to recognize common mistakes made during investigations and how to make the right changes that can prevent injuries and improve workplace safety.

ACCIDENT INVESTIGATION: DETERMINING ROOT CAUSES

#AC011 – VHS (22 min. 1998)

Occupational

This World Safety Award winner takes you through investigation procedures to discover the true causes of accidents, corrective actions and elimination of occurrences.

- Taking immediate action
- Gathering informational and physical evidence
- Interviewing witnesses and analyzing information
- Determining actual causes

ACCIDENT INVESTIGATION: PUTTING THE PIECES TOGETHER

#AC005 – VHS (18 min. 1985)

Occupational

This program stresses the importance of accident investigation techniques. Supervisors are shown (step-by-step) how to correctly investigate an accident.

ACCIDENTS: IT CAN'T HAPPEN TO ME

#AC003 – VHS (10 min. 1994)

Occupational

Are your employees aware that human life is fragile? Remind them bad luck plays no part in accidents—they can be controlled and prevented! Real-life examples will encourage personal responsibility for safety:

- Behaviors that cause accidents
- Purpose of accident investigation
- Safety attitudes and practices, including safe lifting

AERIAL LIFT

#AE001 – VHS (13 min. 1994)

Occupational

Training for all employees who operate or work around aerial lifts. Complies with OSHA's 1910.67 and ANSI A92.6 regulations. Live-action footage includes aerial lifts in chemical and manufacturing facilities, refineries, municipalities and other industries.

AERIAL LIFT SAFETY

#AE002 – VHS (13 min. 1998)

Occupational

This program is for all employees who operate or work around aerial lifts. Attention-grabbing incidents and real-life situations were filmed in chemical and manufacturing facilities, refineries and municipalities.

- Pre-operation inspection
- Preparing the work site
- Vehicle stabilization and traveling
- Safe work practices on platforms
- Working near electrical lines

AERIAL LIFT WORK PLATFORM

#AE003 – DVD (15 min. added 2012)

Occupational

Aerial work platforms provide access to work areas that were one difficult or impossible to reach. But, there are potential hazards involved. That's why anyone operating an aerial work platform must be trained and authorized before using the equipment. This program covers a broad range of topics including: Pre-Shift Inspections, Operating Controls, Safe Operating Procedures, Driving and Steering, Speed Control, Fall Protection and others

AGRICULTURAL ACCIDENTS AND RESCUE

#AG015 – VHS (1998)

Occupational

This series focuses on agricultural accidents and rescue procedures.

Module I — Part 1: Phases of Proper Rescue (29 min.)

Module I — Part 2: Operating Tractors and Equipment (21 min.)

Module II — Part 3: Tractors (24 min.)

Module II — Part 4: Power Take-Off (21 min.)

Module III — Part 5: Hay Balers: Conventional (18 min.)

Module III — Part 6: Hay Balers: Large, Round (25 min.)

Module IV — Part 7: Corn Pickers (20 min.)

Module IV — Part 8: Grain Combines (21 min.)

Module V — Part 9: Silage Wagons (17 min.)

Module V — Part 10: Manure Storage (16 min.)

Module VI — Part 11: Silos (30 min.)

Module VI — Part 12: Grain Storage (17 min.)

AGRICULTURAL CHEMICAL INCIDENT RESPONSE

#AG001 – VHS (17 min. 1995)

Occupational

This three-part informational video explains what to do when an agricultural chemical incident occurs.

- Reporting an incident
- Responding to an incident
- Case studies

THE AIR WE BREATHE

#AI017 – VHS (15 min. 1988)

Occupational

This concise, fast-moving video looks at the smoking issue from all sides. It is filled with insightful comments from company planners, health professionals and legal experts. But most importantly, it presents honest comments and reactions of smoking and nonsmoking employees from a variety of industries. Use this program to help your employees understand and work together to achieve a successful smoking policy.

ANATOMY OF AN ACCIDENT

#AN004 – VHS (16 min. 1995)

Occupational

This video-based safety training awareness program gets your employees thinking and actively involved in safety. Innovative and dramatic, this video presents two major goals for training participants to prevent accidents—awareness and employee involvement.

ANATOMY OF A WINTER STORM

#AN005 – VHS (15 min. 1991)

Occupational, Off-the-Job

MN/DOT shows how to share the road with snow plows.

AND THESE ARE FRIENDS

#AN003 – VHS (28 min. 1989)

Driving Safety

This video is designed to be a tool used in alcohol awareness campaigns conducted prior to prom and graduation times. Also includes safety educational programs to alert teenagers to the dangers of drinking and driving.

ARCTIC CAT—SNOWMOBILE FOR THE '90S

#AR001 – VHS (10 min. 1993)

Driving Safety

This video gives key points to the importance of safety while using snowmobiles. Gives the three main causes of accidents:

- Alcohol (leading cause)
- Unfamiliar terrain
- Night driving

AS IT SHOULD BE DONE

#AS001, #AS004 – VHS (24 min. 1992)

Occupational

The first portion of this video explains the requirements of the OSHA bloodborne pathogen standard and discusses how AIDS and Hepatitis B can be transmitted and how to protect yourself. The second portion shows public safety officers, first responders and healthcare providers in actual tasks involving potential exposure to blood and the proper procedures to be followed in such situations.

ASBESTOS AWARENESS

#AS000 – DVD (14 min. added 2011)

Occupational

Comply with 29 CFR 1910.1001. Many construction workers & maintenance people come in contact with asbestos: Hazards of asbestos, OSHA's Asbestos, standard, composition and nature of asbestos, types of materials that may contain asbestos, and where they are encountered, how to protect yourself when disturbing a material that may contain asbestos, air monitoring and decontamination.

ASBESTOS AWARENESS

#AS008 – VHS (6 min. 1990)

Occupational

This concise video trains employees to respect the seriousness of asbestos in varying industries. Covers identification and uses of asbestos, where it is found, why it is hazardous to your health, and proper protective measures.

A-B

ASBESTOS AWARENESS

#AS003 – VHS (19 min. 1995)

Occupational

This program explains what asbestos is, where it can be found, how to avoid its hazards and what requirements suggest.

- Hazard communication
- Monitoring
- Permissible exposure limits
- Regulated areas
- Warning signs
- OSHA standards

ASBESTOS AWARENESS IN THE WORKPLACE

#AS005 – VHS (13 min. 1996)

Occupational

Provides an essential overview of the precautions employees need to work safely around asbestos. Participants get an overview of the hazards of asbestos and how they can protect themselves from exposure.

ASSESSING RISKS OF TOXIC CHEMICALS

#AS007 – VHS (11 min. 1997)

Occupational

This video provides guidance for assessing risks of toxic chemicals used in the modern biology laboratory. It is intended to supplement the formal instruction provided in each institution and each laboratory. This video is not a substitute for a safety training program.

AT EASE

#EA001 – VHS (24 min. 1991)

Off-the-Job

This video, moderated by Dave Moore, discusses senior issues and community resources available for use.

ATTITUDE AWARENESS

#AT014, #AT015, #AT016 – VHS (27 min. 1987)

Occupational

This video presents an approach in helping employees identify how their attitude affects their job performance, especially their safety performance. The show will introduce you to four employees. You will see how their attitudes contribute to an accident and how, in the end, they recognize the responsibility they each hold for their own actions. Particularly useful for training supervisors and individuals responsible for accident investigations.

AVIAN FLU: THE FACTS

#AV004 – VHS (12 min. 2006)

Occupational

Avian flu is an increasingly discussed topic among the media and medical associations such as the CDC (Center for Disease Control). The threat of a global epidemic is very real as the virus is transferred from birds to humans. This film will help raise awareness in your workplace and give your associates the tools they need to act in a calm, confident manner in the event of a potential outbreak.

AVOIDING BACK PAIN

#AV005 – VHS (24 min. 1994)

Occupational

This program takes the viewer out into the field, for work on utilities, maintenance and construction. Includes testimonials from workers whose lives have been changed by back injuries, demonstrates principles of ergonomics and body mechanics and shows specific techniques and work practices.

AVOIDING COLLISIONS

#AV001, #AV002 – VHS (16 min. 1992)

Driving Safety

Challenges teenagers to reevaluate their driving habits by examining four areas of concern that are key to survival in these high-risk driving years: speeding, night driving, safety belt use, and drinking and driving.

AVOIDING ELECTRICAL HAZARDS

#AV003 – VHS (19 min. 1990)

Occupational

This video program teaches workers how to work safely with and around electricity. It can be used for new employee orientation or as a general refresher.

- Keeping your environment safe
- Personal protection
- Safe work procedures
- Working on energized circuits
- Working near equipment and lines
- Lockout/tagout

B-A-C-K

#BA003-English, #BA010-Spanish – VHS (19 min. 1995)

Occupational

- How the back works
- Lifting safely
 - Balance
 - Alignment
 - Close to the body
 - Knees
- Special dangers

BACK AT WORK**#BA002 – VHS** (16 min. 1994)**Occupational**

Dramatized to emphasize importance of lifestyle.

- Proper lifting procedures
- Consequences of short cuts
- Posture
- Exercise / Physical fitness

BACK IN STEP: ROAD TO RECOVERY FROM BACK PAIN**#BA019 – VHS** (50 min. 1995)**Occupational**

Back in Step is a motivational and innovative program created to help people recovering from back problems make it through the day. The video helps injured workers recognize their role in the recovery process and how participation in daily activities can complement or inhibit recovery. This unique video can be easily divided into segments and used as a resource throughout the entire recovery process.

BACK INJURY PREVENTION**#BA009 – VHS** (10 min. 1996)**Occupational, Off-the-Job**

Help employees prevent degeneration of back disks, the cause of 70% of all back pain. Important information about everyday movements pertains to both work and home:

- Structure of the back and range of motion
- Mechanics of back injuries
- Encouragement for good posture and exercise
- Lifting principles: lever principle, grip, awkward positions
- Positive attitude towards safety

BACK INJURY PREVENTION**#BA006 – VHS** (13 min. 1988)**Occupational, Off-the-Job**

Eight out of ten Americans will suffer some form of disabling back pain in their lifetime. Most pain and injury will be the culmination of years of bad habits. Through an understanding of how the back works, this live-action video program demonstrates the importance of fitness and exercise, the reasons for developing good posture habits, lifting techniques, and lifestyle commitment.

BACK INJURY PREVENTION—SAFE LIFTING**#BA020 English, #BA021 Spanish – VHS** (9 min. 2001)**Occupational**

- Briefly explains potential hazards associated with improper lifting
- Detailed explanation of proper lifting techniques
- Excellent for retraining employees with previous back injuries

BACK INJURY PREVENTION: YOU'RE IN CONTROL**#BK016** (16 min. 1999)**Occupational**

This program teaches your employees how and why back injuries occur, and what they can do to keep from being injured. Attention-grabbing animation clearly explains how the back works and why following correct lifting and carrying guidelines is so important. Real-life demonstrations of correct and incorrect lifting and bending give your employees examples they can relate to. Correct posture, stretching and other back injury preventive measures are included as well.

BACK PROTECTION: DEFENDING YOUR SAFETY ZONE**#BA014, #BA015** (18 min. 1997)**Occupational**

Eight out of ten Americans will seek medical attention for a back problem sometime in their lives. That's a scary statistic! This dynamic, sports-themed trainers' toolkit compares the physical rigors workers may face on the job to the physical challenges of many professional athletes, always stressing the right techniques for back safety.

- Defending your safety zone
- Safe lifting
- Posture
- Exercise
- Back injuries and prevention

BACK SAFETY ATTITUDE**#BA004 – DVD** (10 min. added 2012)**Occupational**

Television personality McLean Stevenson examines a series of accident re-enactments, revealing how the excuses we make can actually be warning signs of unsafe behavior. This is an attitude oriented program that is extremely easy to relate to and provides strong reinforcement for your back injury education efforts.

BACK SAFETY: ERGONOMIC CONNECTION**#BA005** (13 min. 1992)**Occupational**

After a brief discussion on the anatomy of the back and how it works, this video demonstrates and explains the importance of proper lifting techniques. Maintaining fitness and ergonomic considerations are emphasized.

BACK-WISE**#BA001** (19 min. 1993)**Occupational, Off-the-Job**

This video gives an overview of the anatomy of the back, simple ergonomic principles and exercises to prevent injuries.

B

BACKING SAFELY

#BA007, #BA008 – VHS (12 min. 1995)

Driving Safety

Backing is the cause of a disproportionate number of collisions.

- Tips to avoid backing
- Specific steps for a safe back-up
- Backing with a helper
- Backing with a trailer

BASIC FIRST AID

#BA018 (12 min. 1994)

Occupational

Train staff to respond quickly to injuries. Covers initial workplace treatments for:

- Cuts, burns, strains, sprains, fractures
- Shock and heat sickness
- Heart attack, including CPR motivation

BASIC FORKLIFT PRINCIPLES

#FO011 – VHS (14 min. 1991-*Spanish*)

#BA012 – VHS (14 min. 1991-*English*)

Occupational

Using a forklift can be dangerous to operators, those around them and valuable cargo. This in-depth video program helps employees drive forklifts safely and work safely around them.

- Why training is necessary
- Types of forklifts and their uses
- The lifting principle

BATTERIES NOT INCLUDED

#BT002 – DVD (21 min. 2002)

Occupational

For more than 15 years, Michael S. Melnik MS, OTR, has consulted with some of the largest companies in the U.S. He's learned that programs thrive in environments that are energized by employees who are motivated, receptive and involved. Companies that focus on the 10 essential energy sources (commitment, consistency, communication, accountability, inclusion, respect, recognition, flexibility, creativity and fun) create environments that are really ready for action. Using real-life examples, stunning visuals and an easy humorous style, Michael will introduce you to "The Energized Approach" that will maximize the return on investment for your company's programs.

BATTERY CHARGING SAFETY

#BA017 – VHS (10 min. 1994)

Occupational

Charging batteries is a potential hazard for many forklift, stacker and pallet jack users. Learn more about:

- Use of personal protective equipment
- Battery fluids hazards and exposure procedures
- Avoiding electrical hazards
- Moving batteries
- Safe charging, maintenance and storage

BATTERY JUMP STARTING AND CHARGING

#BT001 – VHS (4:30 min. 1999)

Occupational

This is a refresher film touching on: battery inspection, safety procedures and appropriate personal protective equipment.

BE CAREFUL OUT THERE

#BE004 – VHS (64 min. 1992)

Off-the-Job

Crime prevention expert Neil Thackaberry delivers important strategies to help you become a tough target for criminals. Using humor to bring a light touch to a serious subject, the point is stressed that once a person realizes he is a target, he is much less likely to be victimized.

BEAT THE HEAT: PREVENTING AND TREATING HEAT DISORDERS

#BE002 – VHS (17 min. 1995)

Occupational

Although heat stress sounds like a minor inconvenience, for those workers who must perform their jobs in the heat, the reality is it can cause bodily illness or injury, worksite accidents, and even death.

- Thermo-regulation of the body
- Importance of replenishing fluids
- Prevention and treatment

THE BLINDFOLD EFFECT

#BL002 – VHS (17 min. 1997)

Driving Safety

This interactive video features three unforgettable crashes any of us could experience. At pause points, viewers will identify the factors they feel contributed to each crash. Then, practical techniques to help us prevent these collisions are explained.

BLOODBORNE PATHOGENS

Hepatitis B: Reducing the Risk in Hospitality/Industry

#BL009 – VHS (4 min. 1998)

Prison Version #BL010 – VHS (10 min. 1998)

Public Safety Version #BL007 – VHS (14 min. 1998)

School Version #BL008 (10 min. 1998)

Work Environment #BL005, #BL006 – VHS (11 min. 1997)

Hepatitis B overview discusses risk control for those that would be affected for each situation.

BLOODBORNE PATHOGENS 2000

#BL000 & #BL004-English, #BL003-Spanish

– VHS (18 min. 1999)

Occupational

Designed for all employees regardless of their job. Topics include:

- HIV, HCV and Hepatitis B
- Transmission methods
- Personal protection

This video contains information about bloodborne pathogens and steps that can be taken to help reduce exposure.

BLOODBORNE PATHOGENS: CONTROL YOUR EXPOSURE

#BL013 —DVD (13 min. 2000)

Occupational

This program is designed to heighten awareness about the dangers of bloodborne pathogens in the workplace. Viewers will follow the story of Ken, an industrial worker who receives a post-exposure evaluation at a health clinic after coming to the aid of an injured co-worker. The importance of taking proper precautionary measures against exposure is stressed throughout the video. Topics include modes of transmission, common workplace bloodborne diseases, universal precautions, personal protective equipment and clothing, cleanup and disposal of contaminated areas, the written exposure control plan and post-exposure evaluation.

BLOODBORNE PATHOGENS IN THE WORKPLACE

#BL020 English, #BL021 Spanish – VHS (9 min. 2001)

Occupational

- Describes common types of bloodborne diseases
- Basic education of how to treat minor blood injuries
- Informs employees about cleanup procedures

BLOODBORNE PATHOGENS IN THE WORKPLACE

#BL011 – VHS (20 min. 1989)

Occupational

This videotape education program is part of a comprehensive series created to meet employee training requirements of specific OSHA regulations. This series includes programs on the following regulations:

- Right-to-know (hazard communication standard)
- Lock-out/tag-out
- The laboratory standard
- The bloodborne pathogens standard

BLOODBORNE PATHOGENS: PROTECT YOURSELF

#BL001 – VHS (15 min. 1992)

Occupational

Designed for all employees in your organization, this video program covers basic bloodborne pathogens precautions. It explains vital first-aid safeguards and is invaluable for first-on-the-scene workers who may find themselves at the scene of a bloody accident.

- Designed for all employees
- Explains HBV, HIV and AIDS
- First-aid precautions
- Decontamination procedures
- Housekeeping

BOAT AND WATER SAFETY

#BO001 – VHS (39 min. 1997)

Off-the-job

This video produced by the Minnesota DNR discusses the causes of boating accidents, what to do if they occur and how to prevent them. Also discusses boat and water safety rules and tips.

BURNS: RESTAURANT INDUSTRY

#BU003 – VHS (10 min. 1991)

Occupational

The restaurant industry is full of potential burn hazards. In this film see how easily a burn can happen and how you can prevent it.

BURN PREVENTION: A DEGREE OF AWARENESS

#BU004 – VHS (17 min. 1993)

Occupational, Off-the-Job

Communicates to employees the seriousness of burn injuries by discussing the potential damage a burn can have on the human body, the common types of burns and their causes, and methods of preventing burns when working around potential burn sources.

THE CARE AND USE OF AIR PURIFYING RESPIRATORS

#CA004 – VHS (13 min. 1998)

Occupational

This program will give employees a better understanding of the correct way to use and maintain an air-purifying respirator. It examines fit testing; explains filter and cartridge selection; describes the inspection that should occur before a respirator is worn; explains how to don the respirator and perform the positive and negative face piece seal checks; summarizes some precautions for safe respirator use; and describes the cleaning, inspection and storage requirements for air-purifying respirators.

C

CARE AND USE OF GAS-TIGHT PROTECTIVE SUITS

#CA005 – VHS (19 min. 1995)

Occupational

This video takes you step-by-step through proper care and use of a gas-tight suit. From initial inspection to donning and doffing, this presentation is great training and day-to-day reference. It also includes complete pressure test procedures to the ASTM F1052 method.

CARPAL TUNNEL SYNDROME: THE KEY METHOD OF PREVENTION

#CA003 – VHS (15 min. 1986)

Occupational

This video acquaints supervisors with the “key method” concept of look, listen and take action to prevent debilitating cumulative trauma disorders. They are taught what carpal tunnel syndrome is and how to recognize early signs and situations that could lead to problems later on. Also provided are simple, inexpensive ergonomic solutions. Supervisor’s handbook and an administrator’s guide are included.

CELL PHONES IN THE WORKPLACE: A DANGEROUS DISTRACTION

#CE000 – DVD (15 min. added 2012)

Occupational

This program discusses how sending and receiving text messages can cause us to lose focus on doing our jobs safely and efficiently as well as the importance of always following your company’s policy regarding cell phone use. Also featured are several workplace scenarios that illustrate the tragic consequences of ignoring these policies in order to text when it is unsafe or prohibited. Other topics include how cell phone use adversely affects our production level, following the company plan for emergency contact, appropriate use of company-owned cell phones and why we must have the courage to speak up and refuse to participate in unsafe and inappropriate texting.

CENTRIFUGATION HAZARDS

#CE001 – VHS (9 min. 1995)

Occupational

This video provides guidance for the safe use of centrifuges for both new and experienced laboratory workers.

CHAIN SAW OPERATIONS

#CH003 – VHS (4:20 min. 1999)

Occupational

Brief refresher on equipment inspection, appropriate PPE while operating and general procedures.

CHAIN SAW SAFETY

#CH002 – VHS (105 min. 1985)

Occupational, Off-the-Job

This two-part video, presented in a classroom setting, covers (1) safe saw operation and safety equipment and (2) chainsaw and felling techniques. Health aspects such as vibration and safety features to look for when purchasing a chain saw are also discussed.

CHAIN SAW SAFETY

#CH018 – VHS (13 min. 1995)

Occupational, Off-the-Job

Chain saws can be extremely dangerous if safety is forgotten even for a moment. Increase awareness and reduce unsafe acts. Includes:

- Injuries resulting from improper use
- Tips for starting and refueling
- Proper clothing & Safe undercuts
- Felling and bucking

CHAIN SAW SAFETY-IDEA

#CH001 – VHS (15 min. 1991)

Occupational, Off-the-Job

This video shows how to safeguard against disabling injuries, combining interviews with industry professionals with how-to demonstrations.

CHEMICAL HANDLING

#CH014 – VHS (16 min. 1992)

Occupational

This video includes a general overview and safety procedures for flammables, corrosives and solvents. This video also can be used to help satisfy training requirements of the Hazard Communication Standard.

CHEMICAL HAZARDS

#CH011 – VHS (10 min. 1995)

Occupational

This video promotes chemical safety. Phenol-chloroform extraction and ethanol precipitation are used to demonstrate the safety principles that apply to working with many of the hazardous chemicals found in the modern biology laboratory.

CHEMICAL HAZARDS IN THE WORKPLACE

#CH000 – DVD (15 min. added 2011)

Occupational

The focus of this program is understanding chemical hazards in the workplace. Employees must know which chemicals they work with are hazardous and what safety precautions must be taken to protect themselves from chemical hazards. This video provides detailed instruction on the hazard communication written plan, chemical container labels and Material Safety Data Sheets. Other topics include routes of entry, chronic and acute chemical exposures, the importance of personal protection and handling and storage procedures.

CHEMICAL HYGIENE IN THE LABORATORY: KEEPING YOU SAFE AND HEALTHY

#KE002 – VHS (24 min. 1990)

Occupational

Main topics covered:

- Ways to avoid/minimize chemical exposure
- Routes of exposure
- Methods of personal protection
- Types of protective equipment and clothing
- General common sense rules
- When prior approval is needed
- Steps to take when there is an accident

CHEMICAL HYGIENE PLAN: PUTTING IT ALL TOGETHER

#PU001 – VHS (17 min. 1990)

Occupational

Main topics covered:

- Requirements of the chemical hygiene plan
- Eight main elements of the plan
- Types of engineering controls
- When prior approval is suggested
- Medical consultation requirements

CHEMICAL HYGIENE STANDARD: WHAT IT MEANS TO YOU

#WH020 – VHS (12 min. 1990)

Occupational

Main topics covered:

- Who is covered by the chemical hygiene standard
- What the chemical hygiene plan must cover
- Control measures
- Information requirements
- Required training

CHEMICAL LABORATORY SAFETY

#CH016 – VHS (12 min. 1990)

Occupational

Takes a common sense approach to laboratory safety and health. Covers proper handling of equipment and glassware, labeling of lab samples, proper chemical handling, and personal hygiene.

CHEMICAL PROTECTIVE CLOTHING

#CH009 – VHS (11 min. 1993)

Occupational

Covers types of clothing, materials, exposure time, PPE, penetration and resistance. Reinforces that safety always comes first, so know the hazard and then choose the proper clothing.

THE CHEMICAL SAFETY FACTOR

#CH004 – VHS (15 min. 1985)

Chemical

The “Factor Classification System” is used in this video to help viewers remember chemical hazard types. The program covers handling, use and storage of flammable, corrosive, toxic and reactive chemicals.

CHEMICAL STORAGE HAZARDS

#CH012 – VHS (11 min. 1995)

Occupational

This video provides guidance for the prudent storage of the chemicals used in the modern biology laboratory. It will introduce new staff to good laboratory practices and provide a meaningful technical review in safety for the more experienced laboratory worker.

CHLORINE SAFETY

#CH019 – VHS (5 min. 1995)

Occupational

This short program explains the benefits and hazards of chlorine. It covers safe procedures for handling, storing and working with chlorine.

CHOICES: LEARNING ABOUT AIDS

#CH017 – VHS (20 min. 1987)

Off-the-Job

As a group of friends level with each other, they communicate to teen audiences all the facts, misconceptions, common fears and practical choices regarding AIDS. Students will walk away better equipped to make smart and caring decisions about sex and needle drugs.

CITY DRIVING

#CI015 – VHS (17 min. 1990)

Driving Safety

Teaches professional truck drivers how to handle the special hazards of city driving. Designed for straight truck and tractor-trailer drivers. Covers turns and intersections, traffic congestion, hazard analysis, customer service, and security.

C

CLEANING AGENTS

#CL015 – VHS (11 min. 1986)

Occupational

Reviews the cleaning products used in industrial operations and details the potential hazards associated with detergents, disinfectants, deodorants, floor coatings and other cleaning agents. The program also discusses routes of entry, proper protective equipment and emergency procedures.

CLOSE CALLS—THE WAKEUP CALL

#CL001, #CL002 – VHS (14 min. 1995)

Occupational

Every close call carries an important message: there is a potential for a serious accident. Take time to solve the problem before an injury occurs.

CLOSE CALLS NEAR MISSES

#CL003—DVD (19 min. 2000)

Occupational

This video stresses to employees the importance of reporting all close calls and near miss incidents so that proper action can be taken to improve work conditions and prevent injuries. Topics include employee complacency, escalation of unreported incidents, correcting hazards and unsafe conditions, control of emotions and recognizing and avoiding unsafe acts.

COLOR OF DANGER

#CO000 – VHS (16 min.)

Occupational

THE classic forklift video shows safe driving principles and a method of visualizing and being alert to hazards.

COMMUNICATION SKILLS

#CO007 – VHS (6 min. 1986)

Occupational

Demonstrates techniques to follow for effective written and oral communication. Points out emotional barriers that can interfere with good communication.

COMMERCIAL LAWMOWER SAFETY

#CO012 – DVD (17 min. added 2012)

Occupational

Covers general safety rules when operating mowers, cutters, knives, trimmers, and weed eaters. Deals with proper procedures when handling chemicals and hazardous materials associated with this environment.

COMMUNICATION/HUMAN RELATIONS

#CO009 – VHS (15 min. 1991)

Occupational

The communication module helps demonstrate that good communication is essential to any safety, health and environmental program. Learn to use the communication model to identify problems and causes of miscommunication. Become familiar with the role listening plays in communication. Finally, you'll find out ways to improve communication in your facility. Objectives when you complete this module:

- Describe the elements of good communication
- Explain how two-way communication works and why feed-back is important
- Identify filters that interfere with good communication
- Define the three methods of communication: oral, written and nonverbal
- Explain the importance of listening and how to improve listening skills
- Describe the principles of interviewing and consulting

COMPUTER FITNESS

#CO002 – VHS (16 min. 1992)

Occupational

Today we face new and unusual problems within our workspace. As the number of computers and computer-related health problems increase, it's obvious that we must be fit for continual computer use. This video shows us how to work comfortably, productively and safely.

CONFINED SPACE ENTRY

#CO015 – VHS (13 min. 1988)

Occupational

This training program outlines the requirements and procedures for safely entering and working in confined spaces. Air monitoring, permits, responsibilities and emergency procedures are emphasized.

CONFINED SPACE ENTRY

#CO025 English, #CO026 Spanish – VHS (11 min. 2001)

Occupational

- Rules and regulations for entry
- Emergency procedures

CONFINED SPACE ENTRY**#CO010, #CO011 – VHS** (19 min. 1997)**Occupational**

Provide concise 1910.146 training and discourage risk-taking in dangerous confined spaces. Ensure professional attitudes and avoid disasters.

- Preventing rescuers from becoming victims as well
- Definition of confined space, surprising examples
- Confined space hazards: oxygen rich and deficient atmospheres, flammable/explosive gases, toxic gases/vapors, engulfment and configuration hazards
- Confined space instruments, equipment and testing: trained personnel and calibrated testers
- Permit vs. non-permit spaces
- Supervisor/observer and rescuer responsibilities
- Complete procedures and safety tips

CONFINED SPACE ENTRY: A SURVIVAL GUIDE I**#CO030 – VHS** (22 min. 1993)**Occupational**

Covers what a confined space is; when a permit is required; toxic atmospheres; physical hazards; ventilation; personal protective equipment and emergency procedure/evacuations.

CONFINED SPACE ENTRY: A SURVIVAL GUIDE II**#CO031 – VHS** (11 min. 1993)**Occupational**

Looks at the key job responsibilities of the attendant during a confined space procedure: communication, monitoring, handling unauthorized people in the area, and what to do in case of emergencies.

CONFINED SPACE ENTRY: THE FINAL REGULATION**#CO014 – VHS** (20 min. 1992)**Occupational**

Provides required training:

- Roles and responsibilities: entry supervisors, attendants, entrants
- Creating and handling permits
- Identifying permit spaces
- Types of hazards
- Safety equipment
- Entering confined spaces
- Dealing with emergencies

CONFINED SPACE ENTRY: OUT IN THE OPEN**#CO020 – VHS** (18 min. 1990)**Occupational**

This video covers the hazards, permits, entry procedures, equipment, monitoring steps and rescue considerations necessary to safely perform an entry.

CONFINED SPACE ENTRY: PERMIT REQUIRED**#CO016, #CO018 – VHS** (21 min. 1991)**Occupational**

This video follows the OSHA standard (1910.146) to help protect employees from the dangers of working within permit spaces.

CONFINED SPACE & ENTRY PERMIT SYSTEMS**#CO100—DVD** (15 min. 2002)**Occupational**

This video is designed to make viewers aware of confined space hazards and the steps that must be taken to prevent these hazards from contributing to injuries and deaths. Like all of our "Basic Training" videos, this program features a modular style, in which each 3-4 minute block of instruction is followed by a review. Topics include the definition of a confined space, the written confined space entry program, the difference between permit and non-permit required spaces, confined space hazards and the entry permit system. Also covered are the responsibilities of each of the confined space entry team members: the entry supervisor, the standby attendant and the entrants.

CONFINED SPACE ENTRY: LIFE & DEATH**#CO101 – DVD** (19 min. 2003)**Occupational – High Impact**

In this video, viewers will see how simple mistakes lead to major injuries and even death during a confined space entry operation. Training topics of the video include duties and responsibilities of each participant in confined space entry: the entrant, the attendant and the entry supervisor. Other topics include the entry permit system, duties of rescue team members, air testing and monitoring, lockout and line breaking procedures and use of personal protective equipment in confined spaces. Contains graphic images.

CONFINED SPACE HOTWORK**#CO017 – VHS** (13 min. 1988)**Occupational**

This videotape gives welders a clear step-by-step checklist to follow when working in confined spaces. Covers safe work permit, preparation, atmospheric testing, fire watch and emergency rescue.

C

CONFINED SPACE SAFETY I: CONFINED SPACE ENTRY

#CO022 – VHS (25 min. 1993)

Occupational

The purpose of this unit is to give trainees a basic understanding of confined space hazards and the general requirements of the OSHA Confined Space Standard. At the conclusion of this unit, trainees will know the difference between a confined space and a “permit-required” confined space. They will also have a general understanding of the hazards associated with working in confined spaces and how to protect themselves from these hazards.

CONFINED SPACE SAFETY II: TESTING CONFINED SPACES

#CO023 – VHS (25 min. 1993)

Occupational

This program addresses a variety of methods for testing confined spaces. Gas detector tubes and electronic gas detectors are fully explained and demonstrated. The dangers of flammable gasses and proper ways to detect them are discussed.

CONFINED SPACE SAFETY III: WORKING INSIDE CONFINED SPACES

#CO024 – VHS (22 min. 1993)

Occupational

This program concentrates on safe work practices when working in confined spaces. It demonstrates ways of avoiding common hazards such as falls, noise and temperature extremes. Purging and ventilation are covered, and protective equipment is discussed.

CONFLICT COMMUNICATION SKILLS

#CO021 – DVD (14 min. added 2011)

Occupational

At some point in your work history, you will encounter some form of hostility. Whether it's an upset co-worker or a dissatisfied customer, your response can make the difference between a stressful or a pleasant work environment.

- The nature of hostility and how it affects those in the workplace.
- Basic conflict communication skills and how they can be used to defuse hostility.
- How to deal with people who do not respond rationally

CONTRACTOR SAFETY

#CO005 – VHS (20 min. 1992)

Occupational

This video will help train all workers on specific safety regulations and could help your organization avoid catastrophic accidents. Includes:

- Slips, trips and falls
- Fire
- Confined space entry
- Hotwork
- Trenching and shoring
- Lockout/tagout
- Chemical process safety

CONVEYOR SAFETY

#CO001 – VHS (7 min. 1988)

Occupational

This video, developed for the mining industry, focuses on belt conveyor safety, with emphasis on proper guarding.

COST CONTAINMENT THROUGH EFFECTIVE SAFETY AND HEALTH PROGRAMS

#CO006 – VHS (60 min. 1988)

Occupational

This video is about reducing accident costs through effective safety and loss control programs.

CPR AED AWARENESS TRAINING

#CP000 – DVD 31 min. added 2012)

Occupational

Included in this video is a step by step approach on what to do for an adult cardiac emergency, calling 911, and a comprehensive description and demonstration section on how to perform CPR for the adult age group. A brief introduction to the AED (Automated External Defibrillator), the importance of this life-saving device and how to operate one. *DVD does not certify viewers.*

CRANES AND LIFTING DEVICES

#CR100 – DVD (11 min. 2002)

Occupational

Designed for anyone operating hoists or cranes. The program explains sling angles, safety techniques, and inspection procedures. Anyone operating this equipment must be trained. Program meets OSHA training requirements.

Points covered in this video include:

- Inspecting hoisting equipment using chains, ropes, slings
- Safe lifting procedures
- Sling angles operating cranes and hoists

CRANE AND SLING SAFETY

#CR005 – VHS (19 min. 1992)

Occupational

Demonstrates proper techniques for safe use of cranes and slings, and daily inspection procedures.

CRANES, CHAINS, SLINGS AND HOISTS SAFETY

#CR007 English, #CR008 Spanish – VHS (12 min. 2001)

Occupational

- General equipment descriptions
- Detailed description of employee safety

CRANE SIGNAL PERSON BASIC TRAINING

#CR000 – DVD (21 min. 2009)

Occupational

This program presents: A general overview of crane operations and limitations, clear demonstrations of the 20 standard crane hand signals, an explanation of correct voice signal communication, guidelines for using non-standard and new signal, and basic safety practices for a crane signal person.

CRIMES OF OPPORTUNITY

#CR001 – VHS (30 min. 1992)

Off-the-Job

The theme of this video is personal safety and security. It points out how to be aware of potentially hazardous situations. Also provided are suggestions for avoiding these types of situations and how to handle them if you become involved in one.

CUSTODIAN'S GUIDE TO ON-THE-JOB SAFETY

#CU001 – VHS (20 min. 1991)

Occupational

Maintenance personnel are exposed to a variety of workplace dangers ranging from power tool accidents to back injuries. This video will show you how to detect the hidden hazards that can cause serious on-the-job injuries.

DANGER IF YOU DON'T

#DA016, #DA017 – VHS (12 min. 1991)

Occupational

This video takes employees through a sequence of actions required to comply with the lockout/tagout standard. These steps include preparation for shutdown, isolation, application of the lock and/or tag, release of stored energy, testing, and re-starting after the work is complete.

DEALING WITH DRUG & ALCOHOL ABUSE FOR MANAGERS

#DR100 – DVD (19 min. 2006)

Occupational

Discusses the various forms of substance abuse that are typically found in the workplace, how managers and supervisors can detect substance abuse problems, and what they should... and shouldn't... do if they discover a worker with a substance abuse problem.

DEALING WITH HAZARDOUS SPILLS

#DL001 – DVD (23 min. 2001)

Occupational

This program is designed to help employees who seldom have to face the dangers of a hazardous spill deal with a cleanup situation. Areas covered in the program include:

- The Hazard Communication Plan.
- The Emergency Response Plan.
- Five levels of OSHA's HAZMAT training.
- Initial spill response.
- Spill containment.
- Instruments used to identify chemicals.
- Additional hazards of a spill site.

DECON (DECONTAMINATION)

#DE002 – VHS (17 min. 1992)

Occupational

Decon provides an explanation and step-by-step demonstration of the accepted principles and procedures for decontamination. It shows how to limit the spread of contaminants, illustrates decon protocol for various levels of personal protective equipment, demonstrates decontamination tools, shows what to do with reusable items, examines contamination reduction zones and explores the application of decon principles to large and small work areas. Presented for all to see the contamination substance, viewers watch as one careless worker goes from work to home and his family, contaminating everything in his path and causing a chain reaction of contamination.

DEFENSIVE DRIVING: I COULD SEE IT COMING – CARGO VAN

#IC100 – DVD (15 min. 2006)

Driving Safety

This program will help you conduct defensive-driving training sessions for new and existing employees. It covers the factors that cause accidents and then provides seven strategies for driving defensively.

- Get ready.
- Stay focused.
- Be aware.
- Look ahead.
- Back off.
- Expect mistakes.
- Be noticed.

D

DEFENSIVE DRIVING: PREPARED FOR THE WORST

#DE004 – VHS (18 min. 1996)

Driving Safety

In this video we cover the conditions which can create hazardous driving, including:

- Fog
- Snow and ice
- Rain
- Night driving
- Breakdowns
- Additional hazards
- Personal security

DEFENSIVE DRIVING TACTICS

#DE003 – VHS (16 min. 1993)

Driving Safety

This program explains that defensive drivers are always aware of traffic conditions, vehicles and pedestrians. Aggressive drivers are shown to be hurried, distracted and overconfident. Their behavior puts themselves and others at risk. Other types of drivers to watch out for are portrayed as well: inattentive drivers, fatigued drivers and most dangerous of all—drivers under the influence of alcohol or drugs.

DIG SAFELY

#DI011 – VHS (8 min. 2000)

Construction Safety

This video discusses the steps to prevent damage to underground utilities when digging whether an excavation or home improvement. The one call notification system and uniform color code markings are explained.

DIGGING DANGERS VIII

#DI018 – VHS (12 min. 1997)

Occupational

Digging Dangers VIII shows a gripping picture of indisputable reality, and is a great video to use at your safety presentations. Viewers see the worst underground utility accidents from 1996 and learn what happened to cause the accidents. This fast-paced 12-minute video keeps the viewers' attention and sets the stage for audience interaction.

DIGGING DANGERS IX: FIRE, WATER AND FIBER

#DI019 – VHS (8 min. 1998)

Occupational

From the files of *Underground Focus* magazine, this program informs the viewer of the consequences of breaking underground gas lines, water mains and fiber optic cables.

DIGITAL 2000 FORKLIFT

#DI002 – VHS (60 min. 1999)

Occupational

This program is a good, thorough introduction to the requirements of OSHA's powered industrial truck training standard and to general operator safety concepts.

DISASTER PREPAREDNESS

#DP001 – VHS (20 min. 2001)

Occupational

Disaster strikes unexpectedly. Is your company ready?

This film was put out after the attacks on September 11th, 2001. Topics covered:

- Emergency action plans
- Fire drills
- Package bombs

DISTRACTED DRIVING: AT WHAT COST

#DE000—VHS #DE001—DVD (16 min. 2006)

Driving Safety

The video includes a two car crash that is investigated and shows how each driver was distracted leading up to the crash. It also includes an interview with a woman who was severely injured in a crash caused by a distracting cell phone conversation. Her parents also talk about how their entire family's lives were changed by the crash.

DOG BITE SAFETY

#DO001 – VHS (14 min. 2005)

Occupational

Understanding what situations lead to a dog attack can help employees avoid becoming a victim. If your employees come into regular contact with dogs, they must be able to recognize when they are in danger of an attack. Knowing what actions to take—and not to take—can mean the difference between their safety and serious injury. This video combines humor with live animal footage to teach employees positive ways to avoid dog bites while on the job. Most dog bites can be avoided by simply reading the situation and understanding dog behavior.

DON'T FALL DOWN ON THE JOB: PREVENTING SLIPS, TRIPS AND FALLS

#DF001 – VHS (17 min. 2000)

Occupational

This program is excellent for showing workers the hazards that exist in the workplace which may lead to slips, trips, and falls and the steps they can take to prevent slip and fall related accidents. Safety considerations for using stairways, ladders, and scaffolds are also discussed.

DOT DRUG AND ALCOHOL TESTING

#DO004 – VHS (20 min. 1995)

Driving Safety

Even though the percentage of commercial drivers who use drugs is low, it only takes one driver to cause a major disaster. That's why the DOT now mandates drug testing. This program explains the drug testing system to supervisors and employees and will help alleviate their fears.

- Random drug testing
- Pre-employment, post accident, return-to-duty and follow-up testing
- What to expect during a test
- Security and false positives
- Retesting specimens

DOT GENERAL AWARENESS: HANDLING TRANSPORTING HAZ MAT SAFELY

#DO011 – DVD (17 min. 2003)

Driving Safety

Program focuses on employees who handle hazardous materials. The program reviews a number of topics aimed at making employees more aware of situations in which they may encounter hazardous chemicals, the nature of the hazards the chemicals may have, and the issue of taking appropriate security measures when dealing with hazardous materials that the DOT has added to the regulation.

DOT HAZ MAT SECURITY AWARENESS

#DO010 – DVD (13 min. 2004)

Driving Safety

focuses on helping employers provide their employees with the security awareness portion of this training, giving employees an awareness of the security risks associated with transporting hazardous materials. Areas covered in this program are:

- The DOT HAZMAT security requirements.
- Security risks associated with transporting hazardous materials.
- Methods that have been designed to enhance transportation security.
- How to recognize security risks.
- Responding to possible security threats

DOT HAZARDOUS MATERIALS

#DO002 – VHS (17 min. 1993)

Driving Safety

This program is an overview for employees while working with hazardous materials. Included are discussions on rules and regulations, hazardous materials classes, labeling, handling-packaging, and transporting of hazardous materials.

DRIVE TO BE THE BEST

#DR004 – VHS (21 min. 1994)

Driving Safety

This program informs employees and supervisors about the roles attitude and behavior have in preventing accidents on the highway. It introduces a series of driving strategies and techniques that can help them be better drivers.

DRIVERS' VIEW OF MOTORCYCLES

#MO003 (8 min. 1979)

Driving Safety

This video gives you good pointers to keep in mind while driving on the road with motorcycles. Addresses following distance and says that most accidents occur at intersections.

DRIVING IN BAD WEATHER

#DR006 – VHS (8 min. 1994)

Driving Safety

Newscast-style presentation dramatizes the blinding effects of fog, dust, smoke, rain, snow and ice. Stresses the need to choose safe speeds for adverse weather conditions and explains when it is best to get off the road. Video includes tips on vehicle maintenance that can help drivers prepare for bad weather.

DRIVING SAFETY: WHEN YOU LEAST EXPECT IT

#DR005 – VHS (19 min. 1995)

Driving Safety

A wide variety of safe driving skills and procedures are demonstrated in a way that allows every viewer to absorb the motivational message. Stresses defensive driving attitude as well as practicing defensive driving techniques. Dramatic accidents are executed by professional stunt drivers.

DRIVING STRAIGHT TRUCKS

#DR007 – VHS (13 min. 1992)

Driving Safety

Remind drivers of their many responsibilities while reviewing many of the important aspects of driving straight trucks, including:

- Driving in the city
- Backing a straight truck
- Suggested routes
- Customer relations

D-E

DRUGS AND ALCOHOL: EFFECTS ON HANDS AND MINDS IN THE WORKPLACE

#DR002 – VHS (35 min. 1987)

Occupational

This video is designed to inform viewers on the impact of various drugs on the human brain and body. Very good detail on what specific drug families do to a worker's abilities and includes the effects.

DRUM HANDLING

#DR001 – VHS (18 min. 1992)

Occupational

This video emphasizes the health and safety issues involved with drum handling. Includes inspecting drums and worksites; handling and moving drums; opening and sampling; characterization and staging; and decontamination.

DRUM AND OTHER SMALL SPILLS: CONTROL, CONTAINMENT AND CLEAN-UP

#DR015, #DR016 – VHS (18 min. 1987)

Occupational

This live-action video provides step-by-step instructions on how to safely contain, control and clean up small spills. Topics covered include notification; personal protective equipment; and puncture, hole and crack repair.

EFFECTIVE SAFETY COMMITTEES

#EF001 – DVD (16 min. 2002)

Occupational

Keeping your employees safe and free of injury should always be a top priority, but you may often feel overwhelmed with the number of safety issues that need to be addressed. This training program addresses your concerns as you begin the process of establishing a safety committee. It also answers the questions your committee members may have about their role and responsibility in the safety process. Includes additional training sessions designed to provide specific training for safety committee members.

ELECTRICAL: SAFETY TRAINING FOR NON-QUALIFIED ELECTRICIANS

#EL101 – DVD (15 min. 2002)

This comprehensive program is designed for general employees to raise awareness about electrical hazards and help prevent common electrical injuries. The valuable information helps protect employees on and off the job. Topics include:

- Basic Electrical Terms and Definitions
- Common Electrical Hazards
- Safety Practices to Prevent Injury

ELECTRICAL: SAFETY TRAINING FOR QUALIFIED ELECTRICIANS

#EL100 – DVD (20 min. 2004)

Occupational – Hi Impact

This video covers most of the training requirements and safe work practices for qualified workers outlined in OSHA 1910 Subpart (S). Topics of the program include qualified worker status, electrical arcing and arc blasts, protective clothing requirements for qualified workers, limited approach and prohibited approach boundaries, use of voltage-rated gloves and other PPE, performing live work and de-energizing equipment. Contains graphic images.

ELECTRICAL SAFETY

#EL001 – VHS (17 min. 1989)

Occupational

Complies with OSHA Electrical Safety-related Work Practices Regulation. Complete coverage of hazards and safeguards for working with electricity. Includes electrical systems, fuses and circuit breakers, grounding, overload and short circuits, double insulation, GFI, and polarized plug.

ELECTRICAL SAFETY

#EL005 – VHS (15 min. 1991)

Occupational

This module familiarizes you with the basic electrical hazards and encourages safe practices around electricity. Electrical accidents (incidents), deaths, and fires are among the most common and costly of safety hazards. You will learn that electrical safety is important both on and off the job and that electrocution is potentially preventable.

ELECTRICAL SAFETY, BEWARE THE BITE

#EL002 – VHS (20 min. 1996)

Occupational

This program covers the OSHA rules for safe electrical work practices, electrical safeguards, housekeeping, lockout, personal protective equipment, safely rescuing a shock victim and first aid.

ELECTRICAL SAFETY IN THE WORKPLACE

#EL003 – VHS (17 min. 1995)

Occupational

Electricity lights up our homes and powers much of the machinery and equipment that we use. Unfortunately, most employees take electricity for granted and forget that it can also be dangerous. Employees need to know how electricity works and the precautions to take to protect themselves from its hazards. *Electrical Safety in the Workplace* reminds employees about electrical hazards they may face in their jobs, and provides the valuable information they need to work safely around electricity, such as how electricity works, fuses and circuit breakers, outlets, plugs and extension cords, working with electrical equipment, using ladders around electricity, and electrical emergencies. This program also satisfies the OSHA training requirements under 29 CFR Part 1910.331 for non-qualified employees.

EMERGENCY ACTION

#EM004 – VHS (30 min. 1987)

Off-the-Job

Emergency Action was created to show you and your family what to do while waiting for medical help to arrive. Step-by-step, the procedures are explained and demonstrated so that adults and children can practice at home. Emergency actions discussed include CPR and Heimlich Maneuver and treating severe bleeding, poisoning, fire and frostbite.

EMERGENCY ACTION PLANS

#EM007 – DVD (19 min. added 2011)

Occupational

This Hi-Impact video will help your employees understand the importance of your company's emergency action plans. The five incidents featured in the program show viewers that they must be able to make immediate decisions based on their knowledge of these plans when an emergency occurs. Topics include responding to fires, use of fire extinguishers, the company Hazard Communication plan, bloodborne pathogens, hazardous weather conditions, preventing workplace violence and evacuation procedures.

EMERGENCY INSTRUCTIONS: FIRST RESPONSE TO COMMERCIAL EXPLOSIVES

#EM016 – VHS (25 min. 1987)

Occupational

This video by the Institute of Makers of Explosives explains what the first responder to the scene of an accident involving commercial explosives should do to protect public safety and self. Discusses identification and safe transport and handling of hazardous materials.

EMERGENCY RESPONSE

#EM001 – VHS (12 min. 1995)

Occupational

This video provides guidance for responding to emergencies in the modern biology laboratory. It will introduce new staff to appropriate emergency response procedures and provide a general review in emergency response for the more experienced laboratory worker.

EMERGENCY RESPONSE

#EM003 – VHS (12 min. 1997)

Occupational

This video provides guidance for responding to emergencies in the modern biology laboratory. It will introduce new staff to appropriate emergency response procedures and provide a general review in emergency response for the more-experienced laboratory worker.

Procedures presented are:

- Laboratory fire
- Radiation spill
- Chemical spill
- Biological spill
- Personal injury
- Clothing on fire
- Skin contamination
- Eye exposure
- Cuts and puncture wounds

EMPLOYEE AWARENESS: SEXUAL HARASSMENT

#EM002 – VHS (19 min. 1993)

Occupational

This video sensitizes employees to the issues of sexual harassment, answers the common questions and doubts of those who have not received training on the subject, makes employees aware of the effects of sexual harassment on coworkers and the overall working environment of the company, and uses techniques employed in actual employee training such as sensitizing offenders to the feelings of others and role reversal.

EMPLOYEE SAFETY ORIENTATION

#EM005 English, #EM006 Spanish – VHS (14 min. 2002)

Occupational

- Basic description of potential hazards
- Briefly explains PPE, fire protection, back injury and more

E

EMPLOYEE'S GUIDE TO WORKING WITH HAZARDOUS MATERIALS

#HA008-English, #HA017-Spanish, – VHS

#HA019-Vietnamese – VHS

(16 min. 1991)

Occupational

In compliance with OSHA, includes written hazard communication plan, hazardous chemical inventory list, labeling, MSDS and employee training.

EQUIPMENT AND MACHINE GUARDING

#EQ001 – VHS (15 min. 1996)

Occupational

An introduction to machinery hazards and safeguarding.

Topics covered include:

- Why guards are used
- Mechanical hazards
- Requirements for effective guarding
- Types of guards
- Safe work procedures

ERGONOMIC PROGRAMS THAT WORK

#ER006 – VHS (21 min. 1998)

Occupational

The video was taped at four companies' sites, and it discusses various aspects of an ergonomics program.

This video also gives valuable information and tips from two experienced CSHOs on evaluating ergonomic programs.

ERGONOMICS: BREAK THE RMI HABIT

#ER005 – VHS (12 min. 1997)

Occupational

This program incorporates ergonomic procedures to help your employees work safer and smarter. This program, which is based upon the only approved ergonomics standard in the country, is ideal for use in all U.S. workplaces.

- Introduction to RMIs
- How to reduce repetitions
- Good posture
- Reverse stretching

ERGONOMIC EMPLOYEE TRAINING

#ER100 – DVD (15 min. 2001)

Occupational

This program details the 3 key areas of preventing Musculoskeletal Disorders (MSD's): knowledge of signs and symptoms, proper reporting and various methods used to control hazards. The video explains the difference between signs and symptoms and a true JSD incident. Explains the difference between a risk factor and a hazard. Covers: Common types of MSD's, Importance of reporting, Job Hazard Analysis, Improper Lifting, Work Practice Controls.

ERGONOMICS SAFETY

#ER002 – VHS (5 min. 1992)

Occupational

A refresher training video, which gives an overview by adapting the worker to the job to prevent workplace injuries.

ERGONOMICS: TAKING MATTERS INTO YOUR OWN HANDS

#ER003 – VHS (14 min. 1995)

Occupational

Using your arms, wrists and hands doesn't always have to be a struggle for comfort. That's what this video program is all about!

- Working in neutral positions
- Repetitive motion
- Minimize force, eliminate direct pressure
- The value of taking short breaks and exercising

ERGONOMICS FOR THE MOBILE WORKER

#ER001 – DVD (15 min. added 2012)

Occupational

When we work in a typical office, we have the advantage of ergonomically adjustable office equipment and furniture. But when we rely on laptops, tablets and smartphones in settings that range from coffee shops to hotel rooms to our kitchen table, we need to be aware of what we can do to create our own comfortable work environment. This program discusses posture and how it impacts the proper use of mobile office equipment, the special challenges it presents and the importance of positioning and moving our bodies as we work.

ERGONOMICS: YOUR BODY AT WORK

#ER004 – VHS (20 min. 1991)

Occupational

This award-winning video program reviews proper ergonomic mechanics and will help employees avoid injuries. How to make low-cost ergonomic worksite improvements is examined.

- Definition of ergonomics
- Cumulative trauma disorders and contributing factors
- Worksite analysis: low-cost improvements
- Modifying body mechanics
- Proper use of hand tools

ETHICAL DECISIONS IN DEALING WITH HAZARDS IN THE WORKPLACE

#ET001 – VHS (60 min. 1993)

Occupational

Emmy award winner Arthur Miller moderates a panel discussion on ethical decision-making. Topics covered include right to work vs. right to know, parameters of risk, contractual obligations and more. There are no correct answers when it comes to ethical questions, but this video serves as a valuable framework for the entire ethical decision-making process.

EXPERIENCE SPEAKING: ADVERSE WEATHER

#EX003 – VHS (8 min. 2000)

Driving

Adverse weather is unpredictable, uncontrollable and can change without a moments notice. When weather becomes a hazard for professional drivers, it's their responsibility to use good judgment and be prepared.

EXPERIENCE SPEAKING: BACKING

#EX001 – VHS (7 min. 2000)

Driving

Backing accidents happen. They shouldn't however, because they are virtually always preventable.

EXPERIENCE SPEAKING: REAR END COLLISIONS

#EX002 – VHS (7 min. 2000)

Driving

Rear end collisions are among the most costly and potentially life-threatening of all accidents involving tractor-trailers.

EYE AND FACE PROTECTION

#EY001, #EY002 – VHS (11 min. 1988)

Occupational

Explains the various types of eye protectors and which ones are right for the job being performed. Talks about the dangers of not wearing eye and face protection and how everyone loses out when employees don't wear eye protection.

EYE SAFETY

#EY004 – VHS (14 min. 1994)

Occupational

Motivate your workers to consistently wear appropriate eye protection. Different job situations require different types of eye protection, and this video, with its depiction of near misses and compelling computer graphics, is an effective and appealing way to help your employees choose the correct types of protective eyewear.

EYE SAFETY: NO SECOND CHANCES

#EY005 – VHS (19 min. 1998)

Occupational

Using real-life situations, this live-action video teaches proper selection of eye equipment and motivates workers to use it. The program discusses common eye hazards, eye anatomy, and first aid for common injuries such as sparks, flash burns, blows to the eye and foreign objects in the eye. This dynamic program includes demonstrations of safety glasses, side shields, goggles, face shields, welder shields and other eye protection.

EYE SAFETY: THAT'S WHY YOU WEAR EYE PROTECTION

#EY003—DVD (18 min. 2004)

Occupational

This program opens with a devastating workplace eye injury that happens all too often when employees choose not to adequately protect their eyesight. Also discusses various types of eye protection devices and how they help to prevent injuries. Viewers will also see the tragic consequences that can occur when we don't make the effort to protect our eyes at all costs. Topics include selection and inspection of eyewear, safety glasses, safety goggles and face shields, protection from harmful light, lens fogging and timely response to eye injuries.

FALL FACTORS: PREVENTING SLIPS, TRIPS & FALLS

#FA000—DVD (20 min. added 2012)

Occupational

By understanding how "fall factors" such as balance, gravity, friction and momentum contribute to incidents, we can take preventative measures to prevent falls. That's the purpose of this program--to prevent fall-related incidents by providing viewers with an understanding of the factors involved in every fall as well as the common hazards and unsafe actions that make a fall much more likely. Also reviewed are the techniques and safe work practices that we can use to control the factors that contribute to slip, trips and falls.

FALL PROTECTION

#FA002 – VHS (11 min. 1994)

Occupational

Train employees on how to recognize and respect fall hazards, the importance of engineering hazards out of a worksite, and how to correctly select, use and care for fall arrest equipment. This program explains the correct use of:

- Anchor points
- Full body harnesses
- Lanyards
- Rope grabs
- Lifelines

FALL PROTECTION

#FA003 – VHS (21 min. 1996)

Occupational

OSHA requires fall protection for anyone working six feet or more above ground. Video covers:

- Fall protection types: guardrails, safety nets, fall arrest and monitoring systems, control access zones
- Body harnesses and drop tests
- Types of lanyards, snaphooks and d-rings
- Pre-use inspection of equipment and rescue methods

F

THE ABC'S OF YOUR PERSONAL FALL ARREST SYSTEM

#FA004—VHS #FA005—DVD (15 min. 2002)

Occupational

Whether you use a personal fall arrest system every day or only once in your lifetime, one thing is for certain: the system won't do any good unless it is used correctly! This video shows viewers how to properly select and use personal fall arrest systems so they can work safely above ground. Topics include forces involved in falls, components of a fall arrest system, inspection of the equipment, calculating fall distance, selection of an appropriate connecting device and the importance of choosing a legal tie-off point.

FIRE AWARENESS

#FI017 – VHS (16 min. 1995)

Occupational

Fire awareness is an attitude that incorporates the understanding of four basic areas: the nature of fire, the causes of fire, the behavior of fire and fire safety management.

Included in this program:

- A simple scientific explanation of fire
- Identification of common workplace hazards associated with fires

This program aims at all personnel to increase the general level of fire awareness.

FIRE EXTINGUISHERS: HOW AND WHEN TO USE THEM

#FI000—VHS #FI100—DVD (15 min. 2001)

Occupational

This program stresses to viewers the importance of making the right decisions when a workplace fire breaks out. In order to use a portable fire extinguisher to put out the fire, employees must determine the type of material burning and class of fire present, whether they know how to use the appropriate fire extinguisher and if the fire is in its beginning stages. More importantly, they must be confident in their ability to evacuate the facility safely should they be unable to extinguish the fire. Topics include the fire triangle, incipient stage fires, classes of fires and the extinguishers used to put them out, the PASS system and emergency evacuation.

FIRE EXTINGUISHERS: READY TO RESPOND

#FI101—DVD (13 min. 2005)

Occupational

Since fire is one of the most common hazards in the workplace, it is important for your employees to know how to properly use a fire extinguisher if a fire should break out at your work site. Of course, fire prevention is always the best safety policy to follow, but prevention is not always possible. This program will teach your employees how to calmly and effectively deal with fires and correctly use a fire extinguisher. Covers:

- What Causes a Fire
- The Five Classes of Fire
- Fire Prevention Methods
- Types of Fire Extinguishers including Type "K"
- How to Select the Appropriate Fire Extinguisher
- How to Correctly Use a Fire Extinguisher
- Situations When Not to Fight a Fire
- Fire Extinguisher Inspection

FIRE EXTINGUISHER TRAINING AND USE 2000

#FI022 Spanish – VHS (17 min. 2001)

Occupational

- Fire triangle, classes of fires and PASS
- Inspection and proper use of fire extinguishers

FIRE EXTINGUISHERS—FIRE PREVENTION 2000

#FI014 – VHS (17 min. 1998)

Occupational

Give employees in-depth knowledge of fire extinguisher types, including new Water Mist to replace Halon, and how to properly use them.

- Fire basics/fire triangle
- Using fire extinguishers: PASS
- Descriptions/classes of fires
- Tips for fire prevention and emergency action

FIRE PREVENTION AND SAFETY

#FI008 English & #FI009 Spanish – VHS (12 min. 1994)

Occupational

Minimize the risk of accidental fires in your workplace! Your employees will learn the importance of preventing and dealing with fire emergencies, including causes of industrial and office fires; fire-fighting tools including extinguishers; prevention, including good housekeeping; and emergency preparedness, including early detection and escape plans.

FIRE PREVENTION: IT'S UP TO YOU

#FI003 – VHS (14 min 1998)

Occupational

The program opens with dramatic footage of the Meridian Building fire in Philadelphia. A tragedy that resulted in the deaths of three firemen, numerous injuries, loss of thousands of jobs and tens of millions in property damage. All because of some rags carelessly disposed of by workmen in the building. This film poses a series of questions and answers regarding the hazards most often responsible for fires, steps to take in the event of a fire, and what employees and employers can do to prevent fires.

FIRE PREVENTION RESPONSIBILITY

#FI015 English, #FI016 Spanish – VHS (11 min. 2001)

Occupational

- Basic explanation of employee prevention techniques
- Explains employee responsibilities for housekeeping

FIRE SAFETY: THERE'S NO SECOND CHANCE

#FI006 – VHS (20 min. 1996)

Occupational

This video offers training on elements and classes of fires, how to prevent and extinguish fires, and what should be included in an organization's emergency action plan.

- Four elements of fire
- Classes of fire
- Fire prevention
- Fire extinguisher

FIRE SAFETY

#FI004 – VHS (15 min. 1991)

Occupational

The fire safety module introduces you to the causes of fires and prepares you to recognize those hazards in the workplace and minimize or eliminate them. You will become familiar with policies and procedures on fire protection equipment, systems, and evacuation and learn how to identify the main components of an effective fire safety program.

Objectives when you complete this module:

- Explain basic principles of fire
- Identify fire hazards and preventive measures
 - List the goals of a fire prevention program and the criteria that fire protection systems should meet
- Describe the different classes of fire and methods for distinguishing them
- Describe how to handle special fire safety situations in the workplace
- Identify the frequency and content of different types of fire safety training

FIRE SAFETY

#FI018 – VHS (10 min. 1987)

Occupational

This video takes a common sense approach to fires and fire safety. The four components of combustion are explained, with techniques for controlling them to eliminate fire hazards. The four classes of fires and appropriate reactions to each are presented in detail. Topics include fireproof containers, grounding, alarms, exits and fire extinguishers.

FIRE SAFETY FOR OFFICE WORKERS

#FI021 – DVD (15 min. added 2011)

Occupational

This program discusses how to eliminate the factors that contribute to the ignition of fires and how to respond if a fire were to break out. Topics include good housekeeping, controlling electrical fire hazards, emergency action plans, evacuation procedures, classes of fire and their extinguishing agents, the importance of using the appropriate fire extinguisher, using the PASS system to extinguish a fire and treating fire-related injuries.

FIRST AID/CPR: ABCD'S OF FIRST AID/CPR

#FI011 – DVD (2004)

Occupational

All on one DVD with a menu to choose which program you want to watch.

Infant & Child Choking Video (21 min.)

Endorsed by American Environmental Health and Safety & American CPR Training, this video guides the viewer through the causes, prevention, recognition and first aid treatment for choking on children (1-8 years old) and infants (under 1 year). This important video addresses what to do for a conscious and or unconscious choking situation.

Heart Attack, Stroke & Cardiac Arrest Video (25 min)

Endorsed by American Environmental Health and Safety & American CPR Training, this video guides the viewer through the causes, prevention, recognition and first aid treatment for heart attack & stroke. Also included is a step-by-step demonstration on how to perform CPR in case someone's heart has stopped beating. This video also features a new section on Automated External Defibrillation (AED) principles and implementation.

Adult Choking Video (15 min.)

Endorsed by American Environmental Health and Safety & American CPR Training, this video will provide the viewer with the causes, prevention, recognition and first aid treatment for an adult (8 years & older) who may suddenly become a victim from a choking emergency.

F

FIRST AID - BASIC

#FI002 – VHS (13 min. 1991)

Occupational

Emphasizes the importance of knowing where first aid kits are kept, and how to use them.

- Cuts and bleeding
- Muscle pulls and sprains
- Burns
- Shock
- Artificial respiration and CPR

FLAGGING TRAFFIC SAFETY

#FL001 – VHS (5 min. 1995)

Occupational

This short video introduces the viewer to how flaggers can safely direct traffic around road construction.

FOOT PROTECTION

#FO000, #FO001 – VHS (17 min. 1994)

Occupational

This video, released by Iron Age, describes various hazards to which feet are exposed and gives statistics on foot injuries. Covers the parts of a safety shoe and how each part plays a vital role in foot protection. Narrated by Martin Cove.

FORKLIFT OPERATION

#FO004, #FO006 – VHS (19 min. 1998)

Occupational

This program shows forklift operators what to do and what not to do to assure their own safety and the safety of those around them. Includes information on prechecks, stepping and driving in reverse, stacking and carrying loads, driving on grades and ramps, and handling emergency situations.

FORKLIFT OPERATIONS – GORY STORY

#FO003 – DVD (10 min. added 2012)

Occupational

We all know that forklift operators work and act safely on a daily basis. We are thankful for that because forklift accidents can be extremely gruesome, but first, let's review some of the forklift operator safety rules. These are case files from the National Institute of Occupational Safety and Health, or NIOSH. Topics included in this safety video are: the basics, forklift equipment, turn overs, order selector death, building materials forklift, and an overview.

FORKLIFT OPERATOR TRAINING

#FO020 – DVD (19 min. 1998)

Occupational

Accidents can be prevented when operators know, understand & follow all safe work procedures:

- How to safely steer, maneuver, drive & refuel forklifts
- Lifting, moving, and unstacking loads
- Types and classes of forklifts
- Pre-operational checklist

FORKLIFT OPERATOR TRAINING

#FO018 English, #FO019 Spanish – VHS (16 min. 2001)

Occupational

- Basic explanation of safe operations per OSHA requirements
- Thorough explanation of weight capacity and unsafe operations

FORKLIFT OPERATORS' INSTRUCTION

#FO008 – VHS (9 min. 1993)

Occupational

Discusses how to read a data plate and relates the information to operating a forklift safely.

FORKLIFT SAFETY: HIGH IMPACT

#FO002—DVD (22 min. 2004)

Occupational

This program contains graphic re-creations and mishaps. Operators who view this program will never forget the valuable safety lessons it contains! Forklifts are so diverse and powerful that they allow us to carry practically anything and place it almost anywhere. Along with that ability, we as operators also carry a large amount of responsibility. We must be responsible not only for the proper operation of our truck and delivery of our load, but also for our safety while driving and the safety of anyone in our path. This powerful video shows how unsafe forklift operation leads to injuries, deaths and property damage.

FORKLIFT SAFETY: INSPECTION

#FO015 – VHS (18 min. 1996)

Occupational

This live-action video program informs employees of the proper procedures to follow when checking the basic operational systems of a forklift. The program clearly demonstrates how to inspect the five major areas of the forklift: (1) engine compartment, (2) wheels and rims, (3) fork, upright and attachments, (4) operator controls, and (5) fuel system.

FORKLIFT SAFETY: OPERATION

#FO014 – VHS (20 min. 1996)

Occupational

This award-winning program utilizes dramatic crash sequences to illustrate proper and improper operation of the forklift, how to carry a load properly, and the safe driving skills necessary when operating a forklift.

FREEWAY DRIVING

#FR016 – VHS (8 min. 1994)

Driving Safety

Freeways demand quicker thinking than conventional roadways! This video shows how to merge onto a multilane highway smoothly and decisively, how to handle weave lanes (lanes used as both entrance and exit lanes) and how to exit.

THE GARAGE TO HOUSE CONNECTION

#GA001 – VHS (6.30 min. 1996)

Occupational

A short film describing how quickly carbon monoxide travels through a home.

GENERAL OFFICE SAFETY

#GE005 – VHS (19 min. 1992)

Occupational

Alerts employees to potential dangers in their offices and gives critical advice on how to avert those dangers.

- Avoiding slips and falls
- Ergonomics
- Fire safety
- Excessive noise
- Preventing back injuries
- Hazardous and flammable chemicals

GET IT TOGETHER: SEAT BELT SAFETY

#GE006 – VHS (13 min. 1996)

Occupational

Don't let your employees become traffic statistics. The program shows the grim statistics of automobile accidents, the purpose of seat belts and airbags, and the effectiveness of seat belt and airbag usage.

THE GHOST OF GRADE CROSSING X

#MN015 – VHS (15 min. 1989)

Driving Safety

The story evolves around "ghosts" who have been victims, dying needlessly in grade crossing crashes. Alarmed by the actions of a school bus driver, the ghosts show him what could happen if he continues to be careless.

GIVING SAFETY A HAND: KNIFE AND BLADE SAFETY

#KN001 – VHS (9 min. 1994)

Occupational

Perhaps no other hand tools can be as dangerous as knives and blades. That's why it is so important to follow proper safety procedures when handling these sharp objects.

- Safe use of knives and blades
- Proper handling of knives and blades
- Caring and positioning of the tools

GLASSWARE WASHING HAZARDS

#GL001 – VHS (10 min. 1995)

Occupational

This video provides guidance for the safe washing and sterilization of laboratory glassware.

GOOD BACK BAD BACK™

#GO002 (18 min. 1997)

Occupational

This video training package will quickly and effectively teach your employees positive back protection behavior. Use this energetic, memorable approach that all viewers will understand and be motivated to implement in all areas of life.

GOOD HOUSEKEEPING

#GO015 – VHS (5 min. 1987)

Occupational

By keeping your work area clean and clear of debris, you may save time and lives. Video takes a sensible and simple approach to good housekeeping at work.

GROUNDSKEEPING: BE A PRO!

#GR002 – VHS (17 min. 1997)

Occupational

This video is based on a theme of safe or sorry. This program was written and produced for outdoor facilities maintenance folks and groundskeepers. The target audience is large industrial facilities, university, government facilities, hospitals and school districts. The program stresses taking good care of yourself, knowing your equipment, use of GFCIs, safe fueling, mowing on slopes and hazards of pesticides. Topics covered include:

- PPE
- General tips
- Equipment
- Hazardous materials

GROUNDSKEEPING SAFETY: DEALINGS WITH BUGS AND CRITTERS

#GR003 – VHS (15 min. 1999)

Occupational

This video program, designed especially for public works, utility, government employees, or anyone whose job function includes grounds maintenance or outdoor responsibilities, is essential for a safe work environment.

HAND AND ARM PROTECTION

#HA000, #HA001 – VHS (11 min. 1988)

Occupational

Discusses some of the causes of hand and arm injuries. Also covers the way gloves can help protect workers from hand injuries.

H

HAND AND POWER TOOL SAFETY

#HA014 – VHS (13 min. 1996)

Occupational

A good safety attitude is the key to injury-free use of hand and power tools. Encourage your employees to practice proper techniques. Covers:

- Inspecting tools before beginning work
- Proper use of wrenches
- Safety hazards of power drills and hand saws
- Preventing shock from electric tools

HAND AND POWER TOOL SAFETY

#HA027 English, #HA028 Spanish (13 min. 2001)

Occupational

- How to properly inspect tools
- Safety behavior and potential hazards with hand and power tools

HAND AND POWER TOOL SAFETY FOR AUTO MECHANICS

#HA110 – VHS (18 min. 1994)

Occupational

Encourage personal responsibility for safety and professional tool use. Includes PPE.

- Electrical safety: double insulation, grounding, damaged cords, water safety
- Drills, bench grinders, cheater bar prohibition
- Torquing: calibration, torquing lug nuts

HAND PROTECTION: LESSONS FOR A LIFETIME

#HA013 – VHS (20 min. 1995)

Occupational

We take our hands for granted. That is, until something dreadful happens. This video program features workers who recount their experiences with hand injuries.

- Hazard assessment
- Machine/Electrical hazards
- Personal protective equipment selection

HAND TOOLS AND PORTABLE POWER TOOLS

#HA006 – VHS (15 min. 1991)

Occupational

This module teaches you to work with coworkers to control or eliminate hazards associated with hand tools and portable power tools. You will learn safe procedures and the causes of the most frequent accidents (incidents). Objectives when you complete this module:

- Describe safe work practices for hand and portable power tools
- List hazards and safety procedures for various hand tools and various power tools
- Describe supervisory considerations in managing tools

HAND-ARM VIBRATION SYNDROME

#HA005 – VHS (25 min. 1990)

Occupational

This video, produced by NIOSH, focuses on the potential hazards associated with the use of hand-held vibrating tools and how to minimize these hazards.

HAND INJURIES LESSONS LEARNED

#HA111 – DVD (20 min. added 2011)

Occupational

This program features reenactments of workplace hand injury scenarios to teach valuable safety lessons about protecting our hands in every situation where hazards exist. Viewers will see the traumatic consequences of becoming distracted, using improper gloves, wearing jewelry around moving machinery, failing to pay attention to our work and attempting job tasks we aren't qualified to perform.

HAND, WRIST AND FINGER SAFETY

#HA002 – VHS (12 min. 1999)

Occupational

Hands are irreplaceable instruments—motivate employees to protect their only pair:

- Sense of touch, power grip and precision grip
- Gloves: choosing the right type, length and fit, inspecting, washing and storage.
- Hand pads, guards, finger guards, barrier cream
- Ergonomics: avoid repetition, use natural positions

HANDLING HAZARDOUS SPILLS

#HA007 – VHS (17 min. 1990)

Occupational

This video by 3M includes the necessary steps to be considered when developing and implementing an effective spill response plan. Planning, training, equipment/material selections and appropriate response procedures are covered.

HANDLING AND STORING OF COMPRESSED GAS CYLINDERS

#HA023 – VHS (6 min. 1994)

Occupational

- DOT regulations for storage and use of compressed gas cylinder
- ICC or DOT specifications markings
- Basic safety rules for moving, carrying and lifting
- Rules for extreme weather conditions

HANDLING STRESS

#HA003 – VHS (5 min. 1986)

Occupational, Off-the-Job

Investigates causes (work, finances, personal life) and symptoms of stress. Details prevention and coping measures of stress.

HANG UP AND DRIVE: THE JACY GOOD STORY

#HA032 – DVD (21 min. added 2012)

Driving

In May 2008, Jacy Good and her parents were enjoying a great day of accomplishment - Jacy's college graduation. But that day was shattered when a young man on a cell phone cause a devastating collision that took the lives of Jacy's parents and left her in a coma. Her brain injury has left her with physical, speech, and cognitive impairment. But Jacy's story is an inspiration also. Since the collision Jacy has worked tirelessly to raise awareness about the dangers of cell phone use while driving. Fifteen people die every day in North America because of cell phone use while driving.

HARD HAT SAFETY: THAT'S WHY YOU WEAR A HARD HAT

#HA100—VHS #HA101—DVD (13 min. 2004)

Occupational

Nearly 100,000 U.S. workers suffer serious head injuries each year, mostly due to failure to wear a hardhat, wearing the wrong hardhat, or wearing a hardhat incorrectly. This video uses several injury scenarios and worker testimony to drive home the point that most head injuries can be avoided through the proper use of a hardhat.

HAZARD COMMUNICATION

#HA024 – VHS (5 min. 1995)

Occupational

- Labeling of all chemical containers
- MSDS and their use
- Avoid mixing chemicals
- Taking safety home

HAZARD COMMUNICATION

#HA009 – VHS (19 min. 1993)

Occupational

Excellent introduction or refresher for anyone who encounters hazardous chemicals.

- Complies with OSHA 1910.1200
- Identifying hazardous chemicals
- Reading warning labels
- Understanding an MSDS
- Specific examples

HAZARD COMMUNICATION

#HA012 – VHS (13 min. 1994)

Occupational

Step-by-step program that emphasizes the right-to-know compliance for all employees. Includes:

- Hazardous materials identification and labeling
- How to read and use material safety data sheets
- Safe handling of hazardous materials
- How to train employees on hazardous materials
- Common terms
- Differences between irritants and corrosives
- Differences between combustibles and reactives
- How to handle chemical spills
- How to limit or eliminate hazardous materials

HAZARD COMMUNICATION: BEHIND THE SCENES

#HA029—DVD (18 min. 2006)

Occupational

The host of this entertaining video is the ghost of a worker who recently perished when he was overcome by a chemical he accidentally spilled. He has returned to the workplace on a mission to help other employees work safely with hazardous substances. Filled with surprising special effects and attention-grabbing illustrations, this program covers key elements of Hazard Communication training for workers in general industry.

HAZARD COMMUNICATION FOR TODAY'S WORKPLACE

#HA010 English, #HA011 Spanish – VHS (18 min. 2002)

Occupational

- General description of chemicals
- Reading, recognition, and labeling hazardous material
- Detailed description of MSDS

HAZARD COMMUNICATION: FOR THE CONSTRUCTION INDUSTRY

#HA025 – VHS (25 min. 1989)

Occupational

This video is a hazard communication training program for construction employees and will assist administrators in the construction industry with the law and learning to comply.

H

HAZARD COMMUNICATION: YOUR SAFETY NET

#HA022 English, #HA122Spanish – VHS
(14 min. 1995)

Occupational

If your employees are working with chemicals, hazard communication is their safety net. This important program focuses on the essentials necessary to safely work with chemicals.

- Chemical hazards and how to control them
- MSDS & Warning Labels

HAZARD COMMUNICATION: YOUR KEY TO CHEMICAL SAFETY

#HA030 – DVD (15 min. 2009)

Occupational

Despite years of training on Hazard Communication, employees often ignore the hazards of chemicals in the workplace. Program takes a fresh approach to this topic and gives practical information on the use of chemicals to answer the following four questions: What am I working with? Can it hurt me? How do I protect myself? What do I do if something goes wrong? The program also covers new information on the new Global Harmonization labeling system

HAZARD COMMUNICATIONS IN HEALTH CARE

#HA020 – VHS (5 min. 1993)

Occupational

This refresher training video briefly discusses material safety data sheets and labeling, physical vs. health hazards, and proper procedures for mixing chemicals.

HAZARD PERCEPTION

#HA018 – VHS (13 min. 1990)

Driving Safety

Drivers have to recognize a hazard before they can avoid it. Emphasizes hazard perception—a key component of defensive driving. Includes factors affecting hazard perception and everyday driving obstacles faced by professional truck drivers. Produced by the American Trucking Association.

HAZARDOUS WASTE MANAGEMENT

#HA109 – VHS (15 min. 1986)

Occupational

This video discusses the concept of cradle-to-grave tracking, waste stream identification, incompatible wastes, safe and proper handling and disposal of hazardous wastes, and more. This program is designed to help employees understand the importance of their role in the management of hazardous wastes.

HAZCOM & THE GLOBAL HARMONIZING SYSTEM: EMPLOYEE TRAINING

#HA031 – DVD (23 min. added 2012)

Occupational

This program is designed to help employees understand the three key elements of the GHS: Hazard Classification, container labeling and Safety Data Sheets. Topics include the written Hazard Communication plan, physical and health hazard classes, pictograms, signal words and other information found on GHS container labels and the 16 sections of a Safety Data Sheet.

HAZCOM—RIGHT TO KNOW

#HA004 – VHS (10 min. 1997)

Occupational

Comply with retraining requirements for 1910.1200 and give your employees a clear message: “Don’t neglect chemical dangers on the job!” Encourage them to use HazCom information!

- Hazardous material definition and OSHA Safety Standard
- Labels: information on them, following instructions
- MSDS: section by section information
- Labeling containers, using labeled materials

HAZCOM—WHAT YOU DON’T KNOW CAN HURT YOU

#HA016 – VHS (12 min. 1994)

Occupational

This video is based on the hazcom standard. The goal of hazcom training is to ensure that all employees are aware of the specific hazardous chemicals in their own workspace and have sufficient knowledge to protect themselves.

HAZMAT LEAKS, DRIPS AND SPILL CLEANUP

#HA026 – VHS (5 min. 1995)

Occupational

- Hazardous material definition
- Development of an emergency plan
- Personal protective equipment
- Cleanup procedures

HAZWOPER AWARENESS TRAINING: YOUR ROLE AS A FIRST RESPONDER

#HA021 – VHS (18 min. 1991)

Occupational

The hazwoper regulation recognizes that anyone working where hazardous materials are used or stored can be first on the scene in an emergency. This fast-paced video instructs viewers in hazard recognition and the actions necessary to prevent injury, loss of life and damage to property and the environment in the event of a release or spill of hazardous material.

HEAD PROTECTION

#HE001, #HE003 – VHS (10 min. 1988)

Occupational

Talks about the different types of hard hats and how they can protect against serious head injuries. Discusses the maintenance of hard hats and the importance of making frequent inspections. Narrated by Martin Cove.

HEARING CONSERVATION

#HE006 – VHS (15 min. 1993)

Occupational

Takes a refreshing approach to hearing conservation by presenting serious information in an entertaining style. Helps you to comply with OSHA's Occupational Noise Exposure Standard 29 CFR 1910.95. This program covers:

- Hearing mechanics
- Hearing loss
- Audiometric testing
- Use and maintenance of hearing protectors
- Symptoms of hearing loss

HEARING CONSERVATION: ARE YOU LISTENING, JIM?

#HE000 – DVD (14 min. added 2012)

Occupational

This program presents the story of one worker's struggle with his own "inner voices" that encourage him to take better care of his hearing. Your workers will understand that it is not just the noise at work that can cause hearing loss, but excessive sound levels off the job as well. The overall message is simple, hearing loss is permanent but preventable and everyone needs to take care of their hearing any time they are exposed to high levels of noise. Using high end graphic production techniques, creative dialog and compelling visuals, your employees will start "hearing voices" that encourage smart hearing protection choices.

HEARING CONSERVATION AND SAFETY

#HE100—DVD (17 min. 2000)

Occupational

Over 15 million Americans suffer from unnecessary hearing loss. Comply with 1910.95 with this comprehensive program.

- How ears "work"—types of damage/loss
- Causes and effects of hearing damage
- Noise avoidance and safety practices

HEARING CONSERVATION UPDATE

#HE009 – VHS (12 min. 1997)

Occupational

Comply with 1910.95 with this thorough updated presentation. Motivate employees to take hearing protection seriously.

- Anatomy of the ear
- Baseline hearing determination
- Causes of temporary hearing loss
- Decibels and determining noise levels
- Hearing protection: smart choices

HEARING PROTECTION

#HE002 – VHS (13 min. 1989)

Occupational

Martin Cove explains the physics of the ear and describes how noise-induced hearing loss occurs. A variety of earmuffs and earplugs are discussed. The advantages of using hearing protection are stressed.

HEARING PROTECTION

#HE008 – VHS (16 min. 1995)

Occupational

- Complies with OSHA standard
- Dangerous noise levels
- Sensory-neural hearing loss
- Medical information

HEAT STRESS

#HE010 – VHS (10 min. 1997)

Occupational

More than 300 people die each year from excessive heat exposure. Many more suffer the effects of heat stress. This program is excellent for training workers in all industries.

- Effects of heat exposure
- Types of heat-related disorders
- Recognition of symptoms
- Treatment and preventive measures

HEAT STRESS

#HE007 – VHS (14 min. 1992)

Occupational

Heat causes considerable stress on your mind and body, and can seriously affect your health and safety. This video addresses the primary danger of heat stress, which is that the effects of heat occur before you realize it, causing a wide range of health problems, from minor discomfort to life-threatening complications. The video shows employees what heat stress is, what the symptoms are, how to prevent it and what to do if it happens to them or someone else.

H

HEAT STRESS

#HE005 – VHS (16 min. 1990)

Occupational

Rashes, cramps, exhaustion and stroke all can plague an employee working in hot weather or hot environments. Focuses on preventing illnesses and minimizing safety hazards. Includes hazards of hot environment, heat disorders, preventive measures and first aid. Complies with NIOSH and OSHA recommendations. Compares body to car engine.

HEAT STRESS

#HE012—DVD (12 min. 1995)

Occupational

Being uncomfortable is not the only problem with working in high temperatures and humidity, as workers can experience a number of serious illnesses as a result of heat exposure. By using common sense and taking proper precautions, employees can go a long way in reducing harmful effects of heat stress. This video will show employees how heat and humidity affect the human body, what the different types of heat stress are, how to respond to a heat-related illness and what they can do to prevent heat stress.

HEAT STRESS

#HE004 – VHS (7 min. 1990)

Occupational

This video covers the following topics: what is heat stress?, the symptoms, prevention, and treatment.

HEATED BITUMINOUS HOPPER

#BH001 – VHS (4 min. 1999)

Occupational

Refresher for those who have already gone through in-depth training on start-up and shut-down protocol, keying on safe procedures.

HEXAVALENT CHROMIUM

#HX001 – DVD (17 min. 2007)

Occupational

Hexavalent chromium is essential to a number of industrial applications: chromate pigments are used in dyes, ink and plastics, chromic acid is used in chrome plating and chromates are used to prevent corrosion in paints and other coatings. While these compounds can be very beneficial, they can also be harmful or lethal to those employees exposed to them. This program discusses the safe work practices these workers must follow to avoid exposures to this hazardous substance.

THE HIDDEN DANGER: LOW WATER CROSSINGS

#HI002 – VHS (9 min. 1996)

Driving Safety

This video focuses on hidden dangers of low-water crossings. Nearly half of all flood-related deaths occur in vehicles. Most of these deaths take place when people drive into flooded highway dips or low-drainage areas. The video stresses how as little as six inches of water can cause a driver to lose control of the vehicle.

HIGHWAY WORK ZONE SAFETY: THE BASICS

#HI001 – VHS (15 min. 1994)

Driving Safety

This video program will help your employees understand and comply with MUTCD and learn what it takes to keep themselves, drivers and pedestrians safe.

- Being safety conscious
- Traffic control devices
- Slowing down traffic
- Detours and closures
- Communication

HOLIDAY SAFETY

#HO002, #HO006 – VHS (17 min. 1994)

Off-the-Job

This video includes fire hazards, drinking and driving, holiday stress, food handling, and personal safety.

HORSEPLAY IS NO JOKE

#HS001 (12 min. 1990)

Occupational

This video combines vignettes with headshots of employees who speak out against horseplay and relate their experiences with it. Unsafe acts can affect everyone on the job.

HOT WORK PERMITS

#HO007 – VHS (11 min. 1994)

Occupational

Know the facts about hot works permits. This video motivates and teaches about:

- What is hot work and what is a hot work permit?
- When should a hot work permit be used?
- What are your responsibilities?
- What do you do when the job changes?

OSHA requires a hot work permit (written work approval) under welding and cutting fire protection and process safety management.

HOT WORK: WELDING & CUTTING SAFETY

#HW001 – DVD (14 min. 1998)

Occupational

This video focuses on working safely around welding and cutting operations.

HOUSEKEEPING & TEAMWORK INDUSTRY

#HO004 – VHS & #HO009 – DVD (18 min. 1999)

Occupational

This fast-moving video make the point that good housekeeping is not just a job responsibility—it's a reflection of the pride we take in our work!

- Fire prevention
- Personal hygiene
- Storage of tools and work materials
- Handling leaks and spills
- Employee attitude toward housekeeping

HOUSEKEEPING: IT AIN'T LIKE THE MOVIES

#HO003 – VHS (15 min. 1995)

Occupational

This video program reviews the importance of good housekeeping and what to look for in your facility.

- Clean or clutter?
- Proper storage
- Eliminating spills and leaks

HOW TO CONDUCT A SAFETY MEETING: A PART OF YOUR JOB

#HO008 – VHS (15 min. 1990)

Occupational

This highly-acclaimed and creative program is designed to provide line supervisors, section managers and other supervisory personnel with essential points for planning and conducting a safety meeting. The first part of the program covers such issues as setting an agenda, scheduling considerations, setting up the meeting space and notification of the participants. The second section covers procedures for conducting and controlling the flow of the meeting, tips for encouraging group participation, and follow-up after the meeting.

HOW TO DEVELOP AN EFFECTIVE SAFETY PROGRAM

#HO015 – VHS (10 min. 1990)

Occupational

This program reviews the key elements of an effective safety program. These key elements include training for management, supervisors and employees in safety; enforcement of safety rules; importance of supervisors and safety committees in implementation of the programs; and developing a written safety manual that outlines responsibilities and accountability and explains how the program works. This video provides good information for companies that are just developing a safety program and those companies with an existing safety program.

HOW TO DEVELOP A SAFETY PROGRAM

#HO012 – VHS (5 min. 1995)

Occupational

- Problem-solving, a safety committee's goal
- Allowing committees time to focus on safety
- Emphasis on training and documentation

HOW TO INVESTIGATE AN ACCIDENT

#HO020 English, #HO021 Spanish – VHS

(13 min. 2001)

Occupational

- Detailed description of written accident reports
- Supervisor responsibility in accident investigation
- Provides an accident investigation scenario

HOW TO PREVENT SLIPS AND FALLS

#HO000 English, #HO099 Spanish – VHS

(13 min. 2001)

Occupational

- General presentation of prevention methods
- Analyzes many different slip and fall environments
- Explains the three "E" safety method

HYDROGEN SULFIDE

#HS002 – VHS (17 min. 1999)

Occupational

Invisible, explosive, flammable, deadly – these are all words that describe hydrogen sulfide, a leading cause of death in the workplace. Also known as H₂S, this gas is a byproduct formed by decaying organic matter. It can be found in oil or gas operations, mining facilities, sewage, wastewater treatment plants and other places. This video will provide employees a basic understanding of hydrogen sulfide and the methods they can take to avoid exposures to the deadly gas. Topics include respiratory protection, symptoms of exposure, monitors and detectors, wind direction indicators, briefing areas and escape routes, condition signs and contingency plans.

H-I

HYPOTHERMIA AND FROSTBITE

#HY003—VHS #HY004—DVD (13 min. 2000)

Occupational

Don't let the danger of cold, wet weather catch you off guard! If you or your employees work outside in cold weather, this program is for you! This informative video thoroughly covers everything employees need to know about the dangers of hypothermia and frostbite----and how to avoid them. After viewing, employees will be able to plan, prepare and protect themselves against whatever weather comes their way.

HYPOTHERMIA: THE COLD FACTS

#HY001, #HY002 – VHS (28 min. 1987)

Occupational, Off-the-Job

The Cold Facts explains the dangers of hypothermia, how to prevent hypothermia and how to increase your chances of survival in cold weather. This program was developed by the Minnesota Sea Grant. Audience: hunters, anglers, youth groups, medical personnel and anyone who plays or works near cold water.

I CHOSE TO LOOK THE OTHER WAY

#IC003—VHS #IC002—DVD (12 min. 2002)

Occupational

When employees are willing to speak to co-workers about unsafe acts, injuries can be prevented. This video dramatically tells the story of an employee who failed to speak up when witnessing an unsafe act. By choosing to look the other way, he allowed the needless death of a co-worker to occur. Based on the popular poem by Don Merrell, this program shows how speaking up about unsafe acts can save lives and help develop a positive safety culture. Verses from the poem are meshed with the video's action to deliver a stimulating safety message. Viewers will be motivated to speak up when they see a co-worker putting himself in an unsafe situation, even if they feel that person's response may be negative.

ICY ROAD AHEAD

#IC001 – VHS (25 min. 1993)

Driving Safety

Teaches the theory of driving safely and confidently on any slippery road. It will provide information that every driver should know prior to operating a vehicle.

IMPAIRED AND DISTRACTED DRIVING

#IM001 – VHS (60 min. 2002)

Driving

Victims and offenders talk about the impact their accidents had on their lives. Good for group discussion meetings.

INDOOR CRANES

#IN001 – VHS (22 min. 1994)

Occupational

Designed for non-licensed operators to give them the knowledge they need to safely operate several types of cranes: jib cranes, monorails, gantry cranes and bridge cranes.

- Pre-operation safety inspections
- Rigging techniques
- Lifting and moving

INDUSTRIAL CRANE SAFETY

#IN005—DVD (21 min. 2007)

Occupational

Cranes and lifting devices are powerful, rugged machines that are critical to many industrial and construction operations. Just as crucial to these processes is the crane operator, because an improperly rigged or hoisted load can have monumental and often deadly consequences. Crane operators must be committed to moving loads in a safe, controlled manner in order to avoid injuries and property damage. This video demonstrates the safe work practices and precautions necessary to keep these employees and their co-workers out of harms way while cranes and hoists are being rigged or operated.

INDUSTRIAL LASER SAFETY

#IN006—DVD (25 min. added 2012)

Occupational

This DVD is designed to provide a solid knowledge base for the industrial laser user that may have access to class 3B & 4 lasers.

INDUSTRIAL ERGONOMICS

#IE000 – VHS (12 min. 1999)

Occupational

Employees can avoid unnecessary strain with the following ergonomic education:

- Workplace customizing: tools, material and equipment selection, including power tools
- Whole body neutral positions; warm ups, & stretching
- Proper lifting/avoiding repetition

INDUSTRIAL HYGIENE

#IN000– VHS (15 min. 1991)

Occupational

The industrial hygiene module develops your ability to recognize potential health and physical hazards. You will learn key terms and concepts related to industrial hygiene as well as ways to control or eliminate potential hazards.

Objectives when you complete this module:

- Describe the concerns of industrial hygienists
- List four ways that chemical compounds enter the body and how to prevent this from happening
- Identify and describe different types of solid particulate chemicals
- Identify hazards related to solvents
- Identify and describe physical and biological hazards
- Describe the concept and purpose of exposure limits
- Identify reasons for establishing standard operating procedures

INDUSTRIAL LOW-LIFT TRUCKS

#IN002, #IN003 – VHS (18 min. 1995)

Occupational

This program alerts employees to the dangers of operating manual and powered industrial trucks. It shows how these trucks can be used safely to reduce injuries and increase productivity.

- Pallet jacks, carts, dollies, skid movers
- Platform trucks and rack trucks
- Powered walking trucks, drum handlers
- General safety principles
- Specific safety practices

INJURIES DON'T TAKE HOLIDAYS

#IN100 – DVD (19 min. 2003)

Off-the-Job

In this video, EMT/Firefighter/Best-Selling Author Martin Lesperance discusses the safety precautions people must take to prevent injuries and deaths during the winter holidays. Martin also recalls real stories of emergencies he has attended to make the point that injuries don't take holidays.

INTRODUCTION TO HAZCOM

#HA015 – VHS (10 min. 1991)

Occupational

Ideal for annual refresher training, this program presents the requirements of OSHA's hazard communication standard in a brief, easy to understand format. Topics introduced include determining hazards, labeling containers, maintaining MSDS and implementing written training programs. HMIS and NFPA hazard warning systems are explained and MSDS layouts and contents are presented to introduce workers to chemical safety basics.

IT ALL ADDS UP

#IT015 – VHS (20 min. 1989)

Occupational

This positive and entertaining program helps employees understand what cumulative trauma disorders are, their causes, and most important, how to prevent them. Discusses the elements of good job design, proper body mechanics and the importance of physical fitness.

IT ONLY TAKES A SECOND

#IT005 – VHS (3 min. 1996)

Occupational

Viewers won't forget the powerful accident reenactments and dramatic consequences illustrated in this video. *It Only Takes a Second* is a great meeting opener for any safety topic. This program makes you think safety!

IT ONLY TAKES A FEW SECONDS, AND YOUR WHOLE LIFE CHANGES...

#IT101 – VHS (12 min. 1999)

Electrical

Few people have lived to tell what it feels like to be electrocuted. This is the story of how one man's life was irrevocably changed in an instant during an accident on the job. The video contains a re-enactment of an accident and actual photos of injuries, which may be disturbing. It is the intent of Reliant Energy that the impact of this video will prevent such a tragedy from happening again.

IT'S CLOSER THAN YOU THINK

#IT002 – VHS (10 min. 1994)

Driving Safety

An effective presentation of the dangers of mixing alcohol and other drugs with driving. Part one introduces common driving situations and presents statistics showing the possible numbers of impaired drivers one might face in each situation. Part two places the viewer in a number of situations which could arise as the result of a crash.

IT'S UP TO ME

#IT009 – DVD (15 min. added 2012)

Occupational

This program makes clear that our standard excuses such as "I thought someone else would do it" or "That's not my job" are unacceptable when it comes to preventing injuries. Through several accident scenarios, meshed with stanzas from the powerful safety poem "It's Up To Me" viewers will see both the right way and wrong way to respond to unsafe situations. After watching this video your employees will be compelled to report or correct unsafe situations and understand that an injury free work place is "up to me."

IT'S YOUR CALL: RECOGNIZING AND REPORTING IMPAIRED DRIVERS

#IT006, #IT010 – VHS (8 min. 1999)

Driving Safety

This short video discusses how to recognize impaired drivers. Shows what signs to look for and how to report them to the proper authorities.

JARLESS CYCLONE CALIBRATION METHOD

#JA001 – VHS (20 min. 1999)

Occupational

This video discusses the jarless method for cyclone calibration, demonstrates the method and explains the advantages of this method. This alternate calibration method is cited in the OSHA Technical Manual. The video also includes a quick review of the cyclone leak test.

JOB SAFETY ANALYSIS

#JO001 – VHS (10 min. 1994)

Occupational

Thorough presentation for supervisors explaining how to minimize/eliminate hazards by uncovering them with job safety analysis:

- Breaking a job into steps, detailing proper methods
- Identifying key points, important safety issues, recommended procedures
- Brief discussion of job instruction training and on-the-job training

JOBSITE SAFETY INSPECTIONS: CONTROLLING THE FIELD

#JO000 – DVD (18 min. added 2011)

Occupational

This video gives guidance to construction contractors and supervisors on how to effectively conduct jobsite safety inspections.

JUDGEMENT ON THE WATER

#JU001 – VHS (24 min. 1990)

Off-the-Job

Chicago International Film Festival: National Committee on Film for Safety

- Dangers of alcohol on the water
- Wearing personal flotation devices
- Avoiding collisions

JUST ANOTHER SATURDAY NIGHT

#JU002 – VHS (13 min. 1998)

Off-the-Job

A night of revelry turns tragic when a popular college-bound student takes the wheel after several drinks. Dramatizes the events and decisions leading up to a drunk driving tragedy. Courtroom dialogue encourages further discussion about personal and legal consequences of drinking and driving.

KEEP YOUR EYES ON SAFETY: EYE PROTECTION IN THE LABORATORY

#KE003 – VHS (9 min. 1991)

Occupational

Main topics covered:

- When to use different eye protection types
- Steps to take and things to inspect before wearing eye protection

KNIFE SAFETY

#KN002—DVD (16 min. 2005)

Occupational

This new, attention grabbing video provides an excellent overview of utility knife/box cutter safety. Filmed in a variety of work settings, the video begins with a series of mishaps caused by the unsafe use of utility knives. The mishaps are then carefully examined to reveal the underlying causes, as well as the steps that would prevent similar mishaps. Using this engaging style, the video covers the following material:

- The proper use and handling of box cutters/utility knives
- Using the correct knife for the job
- Knife maintenance and inspection
- Roper blade changing and disposal

This video will help you reduce injuries, lost time and damaged product.

LAB SAFETY

#LA016 – VHS (21 min. 1990)

Occupational

This training video is based on the OSHA lab safety standard (1910.1450). Showing different types of facilities, this program is designed to give employees an understanding of the standard and knowledge of safe work practices. Highlights include hazard identification, exposure monitoring and PELs, overview of chemical hygiene plans, and emergency procedures.

LAB SAFETY 1—CHEMICAL HAZARDS

#LA002 – VHS (5 min. 1992)

Occupational

Laboratory workers are routinely exposed to hazardous chemicals. Safe work practices help keep exposures below limits and protect workers from health hazards. (Humorous)

LADDER SAFETY

#LA005 – VHS (5 min. 1994)

Occupational

- Seriousness of ladder injuries
- Importance of proper equipment
- Checking for defects on ladders
- Safe ladder use
- Matching the ladder type to the situation
- “Belt buckle” guideline

LADDER SAFETY: A PRACTICAL APPROACH

#LA007—DVD (20 min. 2006)

Occupational

While ladder manufacturers strive to produce the safest ladders possible, a well-made ladder is not enough. Our safety while climbing or working on a ladder depends on following safe work practices: choose the correct ladder for the job; inspect the ladder before use; set up the ladder properly; and, use the ladder in a safe and proper manner. This new program discusses the basic precautions that will keep employees safe when using ladders. Viewers will also see the consequences of failing to follow these safe work practices.

LADDER SAFETY TRAINING

#LA001 – VHS (22 min. 1992)

Occupational

This video discusses proper and helpful hints in using ladders. Also covers types of ladders, load ratings, height and length, and safe ways to secure ladders.

LARGE POWER HAND TOOL SAFETY

#LA003 – VHS (10 min. 1995)

Occupational, Off-the-Job

The objective of this program is to teach the viewer about safely operating the four most often used large power hand tools: impact wrench, large power drill, portable band saw and the roto hammer.

LEAD-SAFE HOME IMPROVEMENT: PRACTICAL METHODS FOR REDUCING LEAD

#LE013 – VHS (43 min. 1998)

Occupational, Off-the-Job

This video shows safe, practical ways of keeping you and your family safe from lead poisoning. Whether you're a home owner remodeling an older house, a contractor who comes into contact with lead on the job, or someone who's renting a house or apartment that may contain lead-based paint, it's important to be aware of common lead hazards.

Covers:

- Removing carpeting
- Replacing old windows
- Patching and removing walls covered with lead-based paint
- Removing exterior paint and working with contaminated soil

LIFTING & STRETCHING- BACK OWNERS GUIDE

#BA100 – DVD (16 min. added 2011)

Occupational

In this program occupational therapist Michael Melnik introduces the viewer to 3 simple and memorable principles, “Keep it Close and Keep the Curves”, “Build a Bridge” and “Feet First”. Utilizing these three principles anyone can take a demanding lift and make it “better”, “safer” and “less demanding” on the back.

LIFTING TRAINING THAT WORKS: POWERLIFT

#PO100 – DVD (20 min. 2009)

Occupational

This program explains the five lifting techniques that have been derived from the powerlift position so viewers can move materials safely in practically every situation.

LISTEN UP (PREVENTING NOISE INDUCED HEARING LOSS)

#LU001 – VHS (16 min. 1995)

Occupational

This program is excellent for new hire orientation or existing employee refresher training on noise-induced hearing loss and hearing conservation. The film describes the effect of noise on hearing and provides information concerning the different types of personal hearing protection and their proper use.

L

A LITTLE COMMON SENSE

#LI016 – VHS (14 min. 1987)

Off-the-Job

In this video produced by the U.S. Coast Guard, boating experts emphasize the importance of boating safety. Each explains the need to know the limits of the vessel, to be familiar with safety equipment, to avoid mixing alcohol and boating, and to understand the importance of using common sense.

LIVE AND LET LIVE

#LI002 – VHS (15 min. 1990)

Driving Safety

This award-winning presentation is a tale of coworkers celebrating a recent success in a bar. Leaving the bar in an inebriated state, they die in a collision. Throughout, the narrator explains the effects of drugs and alcohol. The touching conclusion of the film depicts the effects of their deaths on their families and friends.

LOADER-BACKHOE SAFETY (OPERATOR SAFETY)

#LO005 – VHS (20 min. 1991)

Occupational

This program deals with loader-backhoe safety and is designed specifically for operators. The tape covers the most common mistakes and accidents involving these machines, as well as loading, transporting, utility dangers and rollover accidents.

LOADER-BACKHOE SAFETY (WORKER SAFETY)

#LO007 – VHS (20 min. 1991)

Occupational

This program addresses the desperate need for a set of practical guidelines for the many trades that work with the loader-backhoe on a daily basis. The tape explains how plumbers, electricians, laborers and all other tradespeople can work safely with and around the loader-backhoe.

LOCK ENERGY TO ZERO

#LO006, #LO009, #LO016 – VHS (11 min. 1990)

Occupational

This comprehensive program is designed to provide a positive, motivational experience for employees, foster a cooperative work attitude and help employers establish their formal program. It teaches the concept of energy zones and sources; examines basic lockout/tagout, block out and bleed procedures; reviews safety standards and regulations; and covers safety procedures for electric, hydraulic and pneumatic equipment repairs.

LOCKOUT FOR LIFE!

#LO013 – VHS (21 min. 1992)

Occupational

What a better way to motivate your employees to follow proper lockout/tagout procedures than to show them re-enactments of accidents involving employees who didn't! This multi-award winning video program does just that while it reviews those critical procedures.

- Dramatic re-enactments of actual incidents
- Hazards of uncontrolled energy
- Equipment shutdown and isolation
- Review of procedures

LOCKOUT/TAGOUT

#LO012 – VHS (15 min. 1997)

Occupational

Revitalize your lockout/tagout training with this video. All the steps in the lockout/tagout process are demonstrated by the maintenance supervisor at home and at work. A complete manual helps you reassess all your procedures. Includes:

- Electrical
- Hydraulic and pneumatic
- Fluids and gases
- Mechanical

LOCKOUT/TAGOUT – HIGH IMPACT

#LO000 – DVD (21 min. added 2012)

Occupational

This program stresses the importance of controlling hazardous energy in all required situations while providing viewers with a basic understanding of the key elements in the lockout/tagout process. Also featured are six workplace injury reenactments that illustrate the devastating consequences of improper lockout/tagout operations. Topics include situations that require lockout/tagout, authorized, affected and other employees, proper use of locks and tags, steps involved in performing a lockout procedure, verifying a zero energy state, returning equipment to service and group lockout procedures.

LOCKOUT/TAGOUT: IT WOULD HAVE SAVED HIS LIFE

#LO021 – DVD (17 min. 2008)

Occupational

This DVD immediately grabs the viewer's attention with the true story of a man killed in a workplace mishap that would have been prevented by lockout/tagout. The video provides a comprehensive overview of the following information:

- The purpose of lockout/tagout
- Employee roles and responsibilities
- The purpose and contents of an Energy Control Plan

LOCKOUT/TAGOUT: CONTROLLING HAZARDOUS ENERGY

#LO018 – VHS (20 min. 1995)

Occupational

Help your company meet training requirements under OSHA 1910.147. Presented in a straightforward positive way, this program was designed to address critical training requirements for employees in general industry where the unexpected start-up or release of stored energy could cause injury or death.

LOCKOUT/TAGOUT: CONTROLLING THE BEAST

#LO001 – VHS (19 min. 1995)

Occupational

This video can be used to help train persons authorized to lock out and service equipment. Complies with OSHA standard.

- Explains basic concepts about various energy sources
- What is lockout/tagout?
- When to use lockout/tagout procedures
- OSHA's six-step procedure
- Removing locks and tags

LOCKOUT/TAGOUT AUTHORIZED EMPLOYEES

#LO019 – DVD (16 min. 2005)

Occupational

Personnel whose jobs include performing maintenance work on energized equipment are known as authorized employees. These employees must know how to control the equipment's hazardous energy sources through lockout/tagout procedures. This program explains the authorized employee's responsibilities during the lockout and repair process. Topics include energy isolating & lockout devices, steps involved in the lockout process, shift changes & outside contractors and getting equipment back on line.

LOCKOUT/TAGOUT: WHEN EVERYONE KNOWS

#LO003 – VHS (16 min. 1993)

Occupational

This video will help you comply with OSHA's energy source lockout standard by clearly explaining all aspects of lockout and tagout problems. This video contains dramatic right way/wrong way reenactments that clearly illustrate the importance of energy control and lockout/tagout procedures.

LOCKOUT/TAGOUT: YOU HOLD THE KEY

#LO020 – VHS (15 min. 1995)

Occupational

This video explains the requirements of OSHA's lockout/tagout standard by covering information on:

- Standard and purpose
- When lockout procedures apply
- Energy sources
- Difference between affected and authorized employees
- OSHA's six steps to safe shutdown
- Procedures for safe startups after maintenance or repair has been performed

LOW VISIBILITY AND DRIVING

#LO008 – VHS (16 min. 1993)

Driving Safety

This video covers and explains precautions to take for low visibility in different conditions for driving safely.

LYME DISEASE: FACTS FOR KIDS

#LY003 – VHS (23 min. 1997)

Off-the-Job

Instructs children in an entertaining way about Lyme disease.

LYME DISEASE: WHAT YOU SHOULD KNOW

#LY002 – VHS (28 min. 1997)

General

This program is an update on what is known about Lyme disease. It is an excellent educational program for groups of all levels of knowledge about this insidious infection. Physicians, government researchers, patients, families, health department officials and others are interviewed regarding the most frequently asked questions about Lyme disease. Video covers:

- Transmission
- Diagnosis
- Treatment
- Tick removal
- Ticks
- Symptoms
- Personal protection
- Property management

LYME DISEASE: WORKPLACE AWARENESS AND PREVENTION

#LY001 – VHS (16 min. 1997)

Occupational

This video is designed to be a stand-alone educational tool for employees and is perfect for viewing in the lunchroom, at safety meetings or during staff gatherings. Thomas Forschner, Executive Director of the Lyme Disease Foundation, Inc. (LDF), explains what Lyme disease is, who may be at risk for contracting it and how to prevent it. Also outlined are the signs and symptoms of this potentially devastating disease.

3M ANIMATED GUIDE TO RESPIRATORY PROTECTION

#RE006, #RE023 – VHS (13 min. 1997)

Occupational

This full-color animated video adds a light touch to the very serious topic of respiratory protection. Using a friendly cartoon character, this video focuses on the importance of selecting the right respirator for the many different contaminants encountered in the workplace. It emphasizes the critical nature of proper use, fitting and maintenance of respirators.

MACHINE GUARDING/CONVEYOR SAFETY

#MA013 English, #MA014 Spanish – VHS

(12 min. 2001)

Occupational

- How to inspect guards and conveyors effectively
- Reinforces employee responsibility

MACHINE GUARDING: PROTECTING YOU FROM HAZARDS

#MA015 – DVD (15 min. added 2011)

Occupational

This video discusses common types of machine hazards, how they can be controlled and what actions must be taken to stay safe around moving equipment and machinery. Featured is testimony from workers who have been injured after removing or bypassing guards, or taking other risks around moving machinery. Other topics include potential machine hazard areas, controlling machine hazards, fixed guarding, adjustable guarding, electrical interlocks, photoelectric devices, pressure-sensitive trips and restraint devices.

MACHINE SAFEGUARDING

#MA010 – VHS (15 min. 1991)

Occupational

The machine safeguarding module helps you identify and assess mechanical hazards and the various types of machine safeguards that are available. You will learn to protect against hazards caused by moving machine parts and to determine which safeguards are acceptable.

Objectives when you complete this module:

- Identify types and benefits of machine safeguarding
- Identify design factors that affect safeguard effectiveness and safety
- List safeguard options available for different types of mechanical hazards
- Identify hazards related to automated machines and equipment

MACHINE SAFETY: IT'S IN YOUR HANDS

#MA002 – VHS (13 min. 1997)

Occupational

Through narration and scenes, viewers follow both new and veteran employees through the following steps: "Know your machine," "Inspect your machine" and "Operate your machine safely."

MACHINE SHOP SAFETY

#MA012 – VHS (20 min. 1991)

Occupational

This film explains how to work safely in a machine shop. It includes a discussion of the importance of dressing properly and using the correct personal protective equipment. In addition, it explains the importance of maintaining a clean, well lit work area; of recognizing and avoiding, mechanical, electrical and chemical hazards; and following correct work practices.

MAKE YOUR HOME A SAFE HAVEN

#MA003 – VHS (10 min. 2004)

Off the Job

Is your home a safe haven? This film takes you on an in-depth safety inventory of every room in your house, plus outdoor areas. Learn how to prevent falls, fires and poisonings. Identify problem areas and find easy solutions to make your home the *Safe Haven*.

MAKING IT FIT: IMPROVING OUR OFFICE COMFORT

#MA100 – DVD (15 min. added 2012)

Occupational

A desk, a chair, a phone, a monitor, a keyboard and a mouse are the standard working tools of millions of people. But these simple tools can take their toll when we don't fit the equipment to the physical needs of the office worker. This program covers ergonomics in the office environment and how to avoid the fatigue, strain and stress that can result from the poor office setup.

MAKING SAFETY MEETINGS WORK

#MA007 – VHS (17 min. 1991)

Occupational

This lesson explains how to organize and conduct safety meetings that accomplish more than just employee training. It demonstrates how to make training effective and focuses on other necessary agenda items that turn safety meetings into powerful management tools.

MAMMALIAN CELL CULTURE HAZARDS

#MA009 – VHS (8 min. 1997)

Occupational

This video provides guidance for the safe handling of mammalian cell cultures. It will introduce new staff to good laboratory practices and provide a meaningful technical review in safety for the more experienced laboratory worker.

MANAGING CUMULATIVE TRAUMA

#MA019 – VHS (20 min. 1990)

Occupational

This program focuses the supervisor's attention upon important cost control strategies for managing injury situations. Effective workers' compensation case management methods, return-to-work rehabilitation, exercise programs and improved employee communications are discussed. This program is a key for reducing your cumulative trauma costs.

MANAGING MOBILE CRANE HAZARDS

#MA011 – VHS (29 min. 2002)

Occupational

Whether you are a crane rental service, a general contractor, or a company who has its employees occasionally work around cranes, you have responsibilities. Critical management issues such as selection and sizing of the crane, daily inspection, communication between the site management and the crane operator, and the supervision of the operator, are topics that will be covered in this program. In addition, information is provided about basic crane components and their functions as well as hazards associated with crane operations and the regulations that address those hazards.

MANUAL LOAD HANDLING IN THE WAREHOUSE

#MA000, #MA001, #MA010 – VHS (12 min. 1989)

Occupational

This program presents the do's and don'ts of warehouse activities and shows workers how to handle products safely and efficiently. Proper lifting procedures are demonstrated, as well as how to carefully inspect a load prior to lifting. Provides safety rules for using special tools in the warehouse including two-wheeled handtrucks, manual pallet trucks, stockpiling ladders and box cutters. Common sense safety rules are also presented.

THE MARK STANDIFER STORY: LESSONS LEARNED FROM ARC FLASH TRAGEDY – COVERS NFPA 70E

#AF010 – VHS (19 min. 2005)

Occupational

Mark Standifer received second and third degree burns over 40 percent of his body and was nearly killed when he was engulfed in an arc blast while performing an electrical task at a wastewater treatment plant. While installing relays on the door of a 13,800-volt switchgear, he made several crucial errors resulting in a tragedy that will affect Mark and his family for the rest of their lives. In this powerful program, viewers will see the mistakes Mark made and learn the lifesaving lessons from the incident. The importance of understanding all hazards of a job task and taking the necessary precautions to protect yourself from them is stressed throughout the video. Topics include always following safe electrical work practices, the dangers of complacency when performing electrical work, hazards of jewelry and flammable clothing and the purpose of an arc hazard analysis. The video also explains the reasons for arc flash regulations and the various clothing and personal protection required for hazard risk categories zero through four.

MATERIALS HANDLING AND STORAGE

#MA006 – VHS (15 min. 1991)

Occupational

The materials handling and storage module makes you aware of the dangers and costs of materials handling accidents (incidents). You will learn to recognize the hazards associated with unsafe storage of materials and learn techniques to control these hazards and prevent future accident (incidents).

Objectives when you complete this module:

- Identify the major causes of materials handling injuries
- Identify the safety guidelines, hazards, and special considerations associated with various types of materials handling equipment
- List ways to minimize hazards of material storage

M

MAXMAN-DEFENDER OF HEARING

#MX002 – VHS (8 min. 1998)

Hearing protection

This animated video emphasizes the use of hearing protection to prevent hearing loss. How the ear works and how hearing loss occurs are illustrated. Examples of noise sources on and off the job are provided.

MEDICAL EMERGENCIES IN THE WORKPLACE I: LIFE SUSTAINING RESPONSE

#MD001 – VHS (13 min. 1992)

Occupational

This video will increase awareness of what can happen during medical emergencies and the kind of quick response required when seconds count. In a format similar to the hit TV show “911” it follows a team of employees, guided by an emergency dispatcher as they try to save the life of a coworker who has had a heart attack. Covers basic emergency first response steps including: evaluating the victim, checking ABC’s, mouth to mouth and CPR.

MEDICAL EMERGENCIES IN THE WORKPLACE II: EMERGENCY FIRST RESPONSE

#MD002 – VHS (17 min. 1992)

Occupational

The purpose of this training program is to show the employees the importance of knowing emergency first response procedures and to provide them with basic information they need to report emergencies and administer first aid treatment. Covers: Spinal injuries, broken bones, bleeding, shock, burns, and choking.

MEETING THE CHALLENGE

#ME001 – VHS (20 min. 1989)

Occupational

In this program supervisors learn strategies to prevent cumulative trauma disorders. The elements of good ergonomic design, proper body mechanics and administrative procedures are highlighted. Supervisors see, first hand, how simple solutions can make a major difference.

METRO TRANSIT HIAWATHA LINE—LIGHT RAIL SAFETY

#LI001 – VHS (6 min. 2004)

Off the job

Facts you need to be alert, aware and safe while living and working around lightrail.

MODERN TECHNOLOGY AND DRIVING

#MO001, #MO002 – VHS (18 min. 1993)

Driving Safety

This program covers the modern technologies that everyone should be aware of for driver and passenger safety. Includes airbags, cruise control, seatbelts, anti-lock brake system, car phones, audio sound system and 4-wheel drive.

MONITORING AIRBORNE CONTAMINANTS

#MO005 – VHS (10 min. 1993)

Occupational

This video covers: measuring direct reading versus lab analysis, advantages and limitations of on-site direct readings; four types of site monitoring and their purposes and information derived; and personal monitoring and exposure variables.

MOWING OPERATIONS

#MO006 – VHS (4:45 min. 1999)

Off-the-job

This film is intended for the person who has already gone through in-depth training pertaining mower operations, keying on safe procedures. Touches on preventative maintenance, pre-inspection and different types of mowers.

MSDS

#MA005 – VHS (5 min. 1992)

Occupational

Material safety data sheets are designed to provide information to protect employees from hazardous chemicals. This video explains MSDS in detail.

THE MSDS: INFORMATION YOU CAN USE

#MS004 – VHS (19 min. 1994)

Occupational

This program explains how MSDS information provides the answers to critical questions in an emergency. Explains types of information that can be found in the sixteen sections of the standard MSDS as well as how this information can be used. A valuable film for initial training as well as a refresher training for your employees.

MSDS: READ IT BEFORE YOU NEED IT

#MS001 – VHS (20 min. 1995)

Occupational

Discusses everything you need to know about reading, using and understanding the MSDS. Includes:

- Product information
- Exposure situations
- Hazard prevention and personal protection
- Toxicology, ecology and disposal
- Transportation
- Regulatory information

NFPA 70E: ELECTRICAL SAFETY IN THE WORKPLACE

#NF001 – DVD (25 min. added 2012)

Occupational

The National Fire Protection Association, NFPA, is the leading authority on electrical safety, especially in relation to protecting electrical workers from burn injuries associated with arc blasts. The most recent 2012 NFPA 70E standard has many changes and updates as compared to the outdated 2009 edition. Topics include qualified electrical worker requirements, creating an electrically safe working condition, confirming a zero energy state, energized electrical work permits, approach boundaries, incident energy level, arc flash boundaries, hazard risk categories and how to properly dress for arc flash protection.

NIGHT DRIVING

#NI001 – VHS (8 min. 1994)

Driving Safety

Demonstrates how darkness limits drivers' vision. Includes tips to keep your car in shape for night driving. Discusses the biggest problems drivers experience at night and how they must adjust their driving habits.

NURSING HOMES: HAZARDS AND SOLUTIONS

#NU001 – VHS (16 min. 1998)

Occupational

Though geared towards OSHA inspections, this video gives nursing home administrators and safety representatives an understanding of OSHA inspection procedures in a nursing home. Describes the types of hazards inspectors would look for, with emphasis on patient lifting and transfer procedures.

OFF-THE-JOB SAFETY

#OF004 – VHS (4 min. 1988)

Off-the-Job

Encourages safety off the job. Includes discussion on home workshop safety, defensive driving, chemical storage, ladder safety and back strain.

OFF-THE-JOB SAFETY

#OF003 – VHS (11 min. 1990)

Off-the-Job

Safety is a 24-hour-a-day job. To increase employees' awareness they can follow the seven simple steps provided in this video. (1) Use the right tool for the job. (2) Pay attention to the job. (3) Use personal protective equipment. (4) Be on the lookout for hazards. (5) Be aware of fire hazards. (6) Repair or replace unsafe equipment. (7) Practice good housekeeping.

OFFICE ERGOSAFE: WORKING IN COMFORT

#WO006 – VHS (18 min. 1993)

Occupational

Introduces simple ergonomic solutions to workstation design, proper body mechanics, exercises and suggestions for job variations that will help employees do their jobs free of stress and strain. This module is intended for both employees and ergonomic team members.

OFFICE SAFETY

#OF001 – VHS (25 min. 1991)

Occupational

Employee awareness is an important key to preventing office injuries. This video includes segments on safe lifting techniques, fire prevention, controlling stress, protecting against repetitive strain injury, and reducing eye strain and workstation glare.

OFFICE SAFETY: BLOWS & CONTUSIONS

#OF000 – VHS (10 min. 1991)

Occupational

Overloaded shelves, open file cabinets, hallway clutter, even finger cuts can lead to loss of work time & the discomfort of employees. Learn the potential hazards and how they can be avoided in the office.

ON THE ROADWAY: THE LIGHTER SIDE OF LIFTING

#ON002 – VHS (22 min. 1995)

It's time to hit the road and lift BETTER! Follow Michael S. Melnik, MS, OTR as he takes the viewer on a trip to find out what works in the real world of lifting. A refreshing departure from traditional videos; this information effectively teaches safe body mechanics in real life situations. The Lighter Side of Lifting teaches the audience how to choose the "right lift" and apply these principles in a variety of lifting situations.

ONCE TOO MANY

#ON005 – VHS (5 min. 1990)

Occupational

When entering a confined space, a few basic safety procedures will ensure a healthy exit. This safety shorts video outlines the rules for entering a confined space.

ONE ON ONE

#ON001, #ON106 – VHS (25 min. 1991)

Occupational

The art of giving effective feedback. Train employees how to approach associates—even senior employees—seen working in an unsafe way. This video teaches workers to address these tough situations and provide positive, honest, effective feedback.

O

ONE WILL DIE: THE JOHN MARTIN STORY

#ON006—VHS #ON007—DVD (22 min. 2005)

Occupational

A true story about attitudes, behaviors and consequences! It contains valuable safety lessons for any organization and drives home the importance of developing a true culture of safety. John Martin was a risk-taker and everyone knew it. When John and others took shortcuts to be more productive, it created tension among coworkers who were perceived as being slow. John Martin was asked to service a large pump that was underneath a 250,000-gallon cooking vessel containing black liquor, a hot, caustic liquid used to cook wood chips in the paper industry. An inexperienced operator opened the valve, blasting John with thousands of gallons of the hot, caustic liquid. John was burned over 70% of his body and his eyes were badly damaged. John was not expected to survive his injuries. He did survive and has overcome his burn injuries and over 60 eye surgeries. By examining the various actions, attitudes and behaviors that contributed to his incident, John helps others find ways to improve their own safety. This program will benefit all employees, managers and supervisors.

OPERATING A FORKLIFT SAFELY

#OP001 – VHS (18 min. 1992)

Occupational

“Operating a Forklift Safely” was designed to provide employees with a basic knowledge of forklifts, their mechanical components and some common-sense safety rules. The tape was designed with natural stopping points for discussion about:

- Specific company information
- Hands on training
- Safety information

OPERATING FORKLIFTS SAFELY

#OP000—DVD (17 min. 2004)

Occupational

This new video gives viewers a solid overview of forklift characteristics and safe forklift operation. It's a fast paced program featuring several dramatic reenactments of typical forklift mishaps.

- Forklift handling, stability and load limits
- Understanding your forklift, forklift inspection, refueling & recharging
- Picking up and placing loads, including elevated loads
- General safe driving guidelines

OPERATING REACH TRUCKS SAFELY

#OP004—DVD (18 min. 2006)

Occupational

This piece of equipment features an articulated carriage that can reach, tilt, and shift from side to side, resulting in more opportunity for injury. This program will educate your employees on every-day safety procedures and demonstrates how to perform daily activities accident free.

- Safe Operation
- Proper inspection procedures
- Safe load placement and positioning
- Evaluating operator skill level
- Traveling and parking

OSHA INSPECTION: OVERCOMING THE FEAR

#OS001 – VHS (24 min. 1994)

Occupational

Learn what you can expect when an OSHA inspector visits your facility. This video program discusses how you can best prepare for an inspection.

- What to look for
- Your rights as the employer
- Frequently cited violations

OSHA LEAD STANDARD

#LE018 – VHS (15 min. 1992)

Occupational

Meets the General Industrial Standard 7 Interim Final Rule for Construction. Includes measurement concepts (PEL, TWA, Action levels); exposure assessment and monitoring; methods of compliance: hygiene/housekeeping; medical surveillance; and more.

OSHA'S HAZARDOUS ENERGY SOURCE (LOCKOUT/TAGOUT)

#OS002 English, #OS003 Spanish – VHS (10 min. 2004)

Occupational

- Lockout/Tagout policy and procedures
- Possible hazards

OTTAWA TRUCK—OPERATOR ORIENTATION VIDEO

#OT000 – VHS (15 min. 2003)

Occupational

Video describes and instructs on the use of Ottawa Trucks. The Ottawa Commando Series is used. The Commando is a vehicle used to move and store trailers of warehouses, factories and terminals.

OUNCE OF PREVENTION**#OU001, #OU002, #OU003 – VHS** (12 min. 1992)**Occupational**

This training video is for industrial employees who may be exposed to the hazards associated with blood and other potentially infectious materials. The program explains what bloodborne pathogens are and how they are transmitted, gives an overview of the OSHA standard, tells how employees can protect themselves, and provides guidelines for cleanup of body fluid spills.

OVERHEAD CRANE SAFETY**#OV015 – VHS** (18 min. 1989)**Occupational**

Overhead Crane Safety will train workers to use safety procedures when operating or working around cranes in your facility. Covers gantry and E.O. T. pre-operations inspection, basic operating techniques, pre-lift considerations, safe lifting, load movement, slings, hooks and magnets.

OXYACETYLENE SAFETY**#OX016 – VHS** (25 min. 1988)**Occupational**

The purpose of this video is to develop a better understanding of safety practices in the use of oxyacetylene welding, cutting and heating equipment. Emphasizes proper handling and set-up of cylinders.

OXYACETYLENE TORCH**#OX001 – VHS** (4 min. 1999)**Occupational**

Oxyacetylene torch cutting procedures, inspections and PPE.

OXYFUEL GAS CUTTING**#OX014, #OX015 – VHS** (13 min. 1988)**Occupational**

This program deals with the special challenges of oxyfuel gas cutting and outlines safe procedures and work conditions. It covers characteristics of acetylene and oxygen; proper handling and storage; torch, regulatory and cylinder maintenance; proper safety equipment; hook-up procedures; ventilation; preventing spark and spatter; and fire watch.

PARKING SAFELY**#PA001, #PA002 – VHS** (14 min. 1995)**Driving Safety**

Parking can be just as hazardous as driving in traffic, since many drivers and pedestrians disregard all normal traffic laws once they arrive in a parking area. This video is designed to refresh even experienced drivers' parking skills, including:

- Following basic rules of the road
- Scanning for hazards
- Covering the brake
- Sharing the roadway with pedestrians
- Compensating for blind spots
- Staying within designated parking lanes
- Positioning the vehicle within a space
- Backing the vehicle
- Personal safety considerations
- Choosing a "smart" parking location

PATHS OF THUNDER II**#PA015 – VHS** (15 min. 1993)**Driving Safety, Off-the-Job**

Stresses the importance of safety at railroad/highway grade crossings. Also covers trespasser safety. Shows different situations leading to fatalities.

THE PERFORMANCE FACTOR**#PE016 – VHS** (11 min. 1989)**Occupational**

Designed in an instructional format, this concise videotape presents essential facts about the challenges workers face regarding dehydration, as well as a scientific discussion on the optimal formulation of fluid replacement drinks (Gatorade).

PERSONAL HYGIENE: RESTAURANT INDUSTRY**#PE015 – VHS** (10 min. 1991)**Occupational**

Un-kept employees can leave an unwanted impression on your guests. Good hygiene habits can help you gain more appreciation both personal and professional. Examples such as hand washing, clean uniforms & personal habits are addressed.

P

PERSONAL PROTECTIVE EQUIPMENT

#PE002 – VHS (13 min. 1990)

Occupational

Using personal protective equipment (PPE) does not eliminate all the hazards employees face during their daily activities, at home or on the job. But using the appropriate personal protection—and using it correctly—will help minimize the dangers they encounter. The purpose of this video is to remind employees of the importance of wearing PPE. The video explains five simple rules employees can follow.

PERSONAL PROTECTIVE EQUIPMENT

#PE009 – VHS (15 min. 1991)

Occupational

This module enables you to improve the personal protective equipment (PPE) program in your facility. You will become more aware of why and where PPE needs to be used and ways to overcome objections to using the equipment. Objectives when you complete this module:

- Describe the role of PPE in controlling exposure to hazards in the workplace
- List the criteria for an effective PPE program
- Identify parts of the body most vulnerable to injury, name hazards associated with each, and describe the appropriate PPE
- List ways to overcome employees' objections to wearing PPE

PERSONAL PROTECTIVE EQUIPMENT

#PE012 – VHS (19 min. 1992)

Occupational

Gives specific information and guidelines on the proper selection, fit, inspection and maintenance of each category of personal protective equipment (head, eye/face, hand and foot). Emphasizes the importance of matching protective equipment with the particular hazards of the job.

PERSONAL PROTECTIVE EQUIPMENT: THE RIGHT CHOICE

#PE000—VHS #PE101—DVD (16 min. 2002)

Occupational

Using PPE is a required part of our job, but ultimately you must choose whether to use it or not. No one can make that choice for you. Make the right choice and odds are you won't experience a work-related injury; make the wrong choice and sooner or later you'll pay the price! This video features actual industrial workers who recall how the choices they made about PPE had an impact on their lives. The point of these testimonials is to show viewers that they must wear the protective equipment that is required in their work areas or risk suffering tragic injuries. Topics of the program include hard hats, eye protection, earplugs and earmuffs, hand protection and safety footwear.

PERSONAL PROTECTIVE EQUIPMENT: DANGER ZONE

#PE007 – VHS (12 min. 1991)

Occupational

This broadcast-quality video uses motivational sequences and convincing statistics to encourage workers to wear the proper protection for the hazards they face on the job. Filmed in industry, this program demonstrates use of hard hats, safety glasses, goggles, respirators, protective clothing, gloves, shoes and more.

PERSONAL WATERCRAFT LAWS AND SAFETY

#RI001 – VHS (12 min. 1998)

Off the Job

This film produced by the Minnesota DNR discusses different types of accidents that may occur on a personal watercraft. Learn how to inspect your personal watercraft and overall safe correct use.

PHYSICAL FITNESS AND HEALTH

#PH002 – VHS (5 min. 1986)

Off-the-Job

Characters resembling *The Honeymooners'* Ralph Cramden and Ed Norton provide humorous discussion of good nutrition and exercise. Topics cover the four basic food groups, the importance of a balanced diet and how exercise can help improve physical fitness.

THE PICTURE-PERFECT VACATION

#PI001 – VHS (14 min. 1989)

Off-the-Job

This video provides safety tips for everyone on preparing your home and car before leaving on vacation, how to choose a safe hotel/motel, how to safely change a flat tire and many other helpful hints.

A PLACE FOR EVERYTHING: CHEMICAL STORAGE IN THE LABORATORY

#PL007 – VHS (13 min. 1991)

Occupational

This video provides a lot of information in a relatively short time. Includes:

- Major classes of chemicals
- Ideal storage conditions for all chemicals
- Storage conditions for each class of chemicals and other chemicals to be avoided when storing
- General rules for storage

PLANNING FOR DISASTER: TORNADOES

#TO010 – VHS (10 min. 1995)

Off-the-job

A tornado can sweep through and destroy everything in its path in just minutes. This special report will help you and your employees prepare for and survive the devastation of a tornado.

PLANNING FOR SAFETY IN LABORATORY OPERATIONS

#PL006 – VHS (10 min. 1991)

Occupational

This video includes:

- Steps to take when planning an experiment
- Good lab practices
- How to conduct a hazard analysis
- Determining if prior approval is recommended

PNEUMATIC TOOL SAFETY

#PN001 – DVD (7 min. added 2012)

Occupational

Train employees on the hazards associated in working with pneumatic tools. This excellent video provides comprehensive coverage of safe work practices.

- Definition and examples
- Appropriate PPE
- Tool and cord inspection
- Use and clean-up

POISONOUS PLANTS IN MINNESOTA

#PO001 – VHS (9:30 min. 1994)

Occupational

This video, produced by Minnesota DNR discusses the hazards associated with exposure to poisonous plants such as poison ivy and wild parsnip. Topics discussed include: how to recognize the plants, symptoms from exposure, how to treat them and how to avoid exposure.

POWER LINE HAZARD AWARENESS

#PO008, #PO009 – VHS (18 min. 1996)

Occupational

This video focuses on how to work safely near power lines on job sites. Topics covered include OSHA standards, barrier protection, warning methods protection technology, material handling, underground notification systems and what to do if a contact occurs. Equipment discussed includes cranes, drill rigs, aerial buckets, etc.

POWER SAW SAFETY

#PO002—DVD (8 min. 1999)

Occupational

This video will show viewers how to operate power saws safely while stressing the importance of the individual accepting responsibility for his or her personal well-being. Topics include PPE, saw inspection, use of guards, preventing kickbacks, electrical safety and good housekeeping.

PRESENTATION SKILLS

#PR003 – VHS (10 min. 1987)

Occupational

This program is intended for the supervisor and/or meeting leader. Meeting/talk preparation and presentation are covered in detail.

PREVENTING CUTS AND LACERATIONS—RESTAURANT INDUSTRY

#PV001 – VHS (10 min. 1997)

Occupational

Description: After watching this video, employees should be able to:

- Demonstrate how to properly handle knives
- Describe how to properly use equipment, such as meat slicers and grinders
- Recognize the importance of wearing appropriate clothing
- Identify and report safety hazards to their manager
- Participate actively on a safety committee

PREVENTING ELECTRICAL ACCIDENTS: SAFE WORK PRACTICES

#PR090 – VHS (23 min. 1992)

Occupational

Designed to help employers meet training requirements of the electrical safety related work practices standard (29CFR 1910.331-335). Discusses different ways to approach energized versus de-energized equipment, differences between qualified and non-qualified workers, and safe work practices on or near overhead electric lines.

PREVENTING EMPLOYEE EXPOSURE TO BLOODBORNE AND OTHER PATHOGENS

#PR015 – VHS (30 min. 1993)

Occupational

This video discusses bloodborne and other pathogens in a health care setting using the chain of infection. Part I describes how various diseases are transmitted. Part II describes methods to prevent exposure with the emphasis on universal precautions. Also discussed: handwashing, decontamination, PPE and accidental exposure.

P

PREVENTING EXPOSURE TO BLOODBORNE PATHOGENS

#PR002—VHS #PR105—DVD (16 min. 2006)

Occupational

The focus of this program is preventing exposure to bloodborne pathogens. While most of us have jobs where we will never come into contact with blood or other body fluids, there are various situations where we may encounter potentially infectious materials. Employees must know what actions to take in these situations to protect themselves from exposure to bloodborne pathogens. Topics of the video include diseases caused by bloodborne pathogens, the Exposure Control Plan, how bloodborne pathogens are transmitted, methods of protecting against exposures, handling potentially contaminated items and responding to exposure situations.

PREVENTING FIRES AND BURNS—RESTAURANT INDUSTRY

#PV002 – VHS (12 min. 1997)

Occupational

Description: After watching this video, employees should be able to:

- Prevent burns
- Prevent foodservice fires
- Implement fire emergency procedures and notify proper authorities

PREVENTING HAND INJURY: THREE LINES OF DEFENSE

#PR006 – VHS (12 min. 1990)

Occupational

Hand and finger injuries are the cause of several thousand worker compensation cases every year. This video shows employees three lines of defense they can take to prevent accidents and injuries from occurring to their hands and fingers.

PREVENTING HEARING LOSS

#PR007 – VHS (11 min. 1993)

Occupational

The purpose of this video training session is to help you educate your employees about how the hearing process works, how excessive sound levels can damage hearing, what steps employees can take at work and at home to protect their hearing from damaging sound levels and what employees should do if they experience any symptoms of potential hearing loss. In addition, this training session will provide you with the opportunity to educate your employees about your company's hearing conservation program and reinforce your organization's commitment to protecting employees' hearing.

PREVENTING ROAD RAGE

#RO002 – VHS (20 min. 1998)

Driving Safety

Violent aggressive driving, or road rage, is a growing public concern. This educational video addresses that concern by teaching viewers how to avoid offending other drivers, manage their own anger and disengage from an angry encounter.

PREVENTING SEXUAL HARASSMENT: FOR EMPLOYEES

#PR008—VHS #PR101—DVD (23 min. 1992)

Occupational

Most employees have heard the term "sexual harassment," but many of them do not know exactly what it means. More importantly, they may not be aware that some of the things they do might be considered sexual harassment. While most reported cases involve females being harassed by males, people of both genders, of any age and of any sexual orientation can be victims. This video discusses various forms of sexual harassment, explains how to avoid inadvertently sexually harassing someone and reviews the procedures employees should follow if they feel that they or a co-worker are being harassed.

PREVENTING SLIPS AND FALLS

#PR013 – VHS (7 min. 1994)

Occupational

Topics include:

- Elements of an effective sweeping program
- Type of wax used to prevent slips and falls
- How to wipe up oily residue

PREVENTING THE SPREAD OF CONTAGIOUS ILLNESS

#PR200 – DVD (23 min. 2009)

Occupational

This program, which includes information about seasonal flu, avian flu, SARS and MRSA in addition to swine flu, explains the origins and symptoms of these illnesses as well as the general hygiene and prevention measures required to prevent spreading and contracting all contagious illnesses. The video stresses prevention and the personal responsibility required to avoid spreading an illness or infection. Other topics include decontaminating work areas, special MRSA precautions, responding to a potential infection, medical diagnosis and treatment of contagious illnesses, measures to take at home once you are infected and how to prepare for and respond to a pandemic of an illness.

PROCESS SAFETY FOR PLANT PERSONNEL

#PR017, #PR077 – VHS (18 min. 1992)

Occupational

This tape provides information and motivation to operators and plant maintenance personnel. Based on “Plant Guidelines for Technical Management of Chemical Process Safety,” this training video uses real world, in-plant scenarios to show the important role of each of the individuals responsible for operating and maintaining process systems. It spotlights process documentation, training and performance, process equipment integrity, management of change, and human factors, but includes explanations of all of the 12 key PSM elements.

PROCESS SAFETY MANAGEMENT: SOLVING THE PUZZLE

#PR024 – VHS (20 min. 1994)

Occupational

The consequences of poor process safety management are shown, along with the important elements of a good program. Covers engineering controls, safe work practices, training; using, storing and handling on-site chemicals, and management practices.

PROPER LIFTING

#PR005 – VHS (4 min. 1986)

Occupational

Provides several helpful hints for preventing back injury. Demonstrates the proper way to lift objects.

PRO'S GUIDE TO RIDING MOWERS

#PR014 – VHS (18 min. 1996)

Occupational, Off-the-Job

Meets OSHA, state and local regulations. Presents dramatic accident reenactments and the latest techniques on how to prevent them, such as inspection of grounds and PPE, operation manual and maintenance, cutting on hills, awareness of public and much more.

PROTECTING OUR SIGHT

#PR102—DVD (19 min. added 2012)

Occupational

This program discusses the protective devices and precautions we can utilize to prevent such injuries while stressing the importance of assessing the hazards of each job task and avoiding common pitfalls that often lead to these incidents. Topics include how the vision process works, types of eye injuries, employee responsibility to wear appropriate protection, use of safety glasses, safety goggles and face shields and eye protection required for welding and laser operations. Reducing lens fogging, cleaning and storage of protective devices, off-job safeguards and proper response to eye injuries are also reviewed in the program.

PROTECTING YOUR EMPLOYEES FROM AIDS AND HEPATITIS B

#PR016 – VHS (20 min. 1988)

Occupational

Filmed in a family practice clinic, this videotape addresses universal blood and body fluid precautions specifically for the health care clinic setting. Covers exposure risk, hand washing, protective wear, disposal of sharps, pregnant health care workers, cleaning and disinfecting equipment and laundry, and accidental exposure.

PROTECTING YOURSELF AND YOUR CUSTOMERS – RESTAURANT INDUSTRY

#PT001 – VHS (10 min. 1997)

Occupational

Description: After watching this video, employees should be able to:

- Recognize the importance of following safety procedures
- List the major causes of accidents
- Identify the costs of accidents
- Participate actively on a safety committee

PROTECTING YOUR FEET

#PR009 – VHS (18 min. 1993)

Occupational

Practicing good housekeeping and maintaining strong and healthy feet are just two of the tips revealed in this important video program.

- Complies with OSHA 1910.136
- Prevention of foot injuries
- Safety shoes

PROTECTING YOURSELF AND YOUR COMMUNITY FROM WEST NILE VIRUS

#WN001 English, #WN002 Spanish – VHS (20 min. 2004)

Off the Job

An educational video and CD-ROM about West Nile virus and how individuals and communities can take action to prevent infection.

PROTECTING YOURSELF AND YOUR CUSTOMERS

#PT001 – VHS (10 min. 1997)

Occupational

After watching this video, employees should be able to:

- Recognize the importance of following safety procedures
- List the major causes of accidents
- Identify the costs of accidents
- Participate actively on a safety committee

R

RADIONUCLIDE TECHNIQUES

#RA005 – VHS (12 min. 1995)

Occupational

This video promotes radiation safety. Random primer labeling for southern hybridization is used to demonstrate the safety principles that apply to the use of radioisotopes in the modern biology laboratory.

RADON: A HOMEOWNER'S GUIDE

#RA015 – VHS (25 min. 1989)

Off-the-Job

A Homeowner's Guide explains where radon gas comes from and demonstrates testing options, proper testing techniques and guidelines for interpreting test results. Remedies for radon problems are presented, from the simplest to the more complex.

RADON: RESISTANT NEW HOMES

#RA004 – VHS (10 min. 1994)

Off-the-Job

Produced under a cooperative agreement between the EPA and National Conference of States on Building Codes and Standards. Introduces the problem of radon risk, details system mechanisms for radon reduction and contains comments from individuals in various organizations.

RAPE: THE BOUNDARIES OF FEAR

#RA001 – VHS (30 min. 1986)

Off-the-Job

This powerful documentary, intended for adolescent and adult audiences, is about the fear of rape and how that fear affects women's lives. Presents information on ways in which people are attempting to put an end to this devastating crime.

RCRA TRAINING FOR HAZARDOUS WASTE GENERATORS

#RC000 DVD (21 min. added 2011)

Occupational

Overview of the responsibilities of hazardous waste generators and their employees as required by the Resource Conservation Recovery Act (RCRA). RCRA is a federal law enacted in 1976 to address the treatment, storage and disposal of hazardous waste and your company helps protect the environment by following its rules and guidelines. Topics include characteristic hazardous wastes, small and large quantity generators, satellite accumulation areas, safe handling of storage containers, container storage area requirements, the Uniform Hazardous Waste Manifest and waste minimization procedures.

REACH FOR SAFETY: GLOVES IN THE LABORATORY

#RE022 – VHS (8 min. 1991)

Occupational

Main topics covered:

- Types of gloves/materials
- Questions to ask yourself before you start work
- Examples of recommended gloves for types of chemicals
- Ways to test gloves for leaks
- How to read chemical resistance guides
- How to determine your glove size

RECOGNIZING DRUG AND ALCOHOL ABUSE

#RE011 – VHS (19 min. 1995)

Occupational

Do you know an alcoholic or an illegal drug addict?

Chances are good that you do. Chances are good that you work with one, too. This video program will help supervisors and fellow employees recognize alcoholism and illegal drug abuse in the workplace.

- Physical appearance
- Behavior and job performance
- Enabling and denial
- Drug testing

RECREATIONAL SAFETY

#RE004 – VHS (20 min. 1988)

Off-the-Job

Weekend trips and vacations can be hazardous if vacationers don't plan ahead and take proper safety precautions. This program emphasizes the importance of performing warm-up exercises, using the right type of equipment and wearing suitable clothing. It provides safety rules for hiking, climbing and other sport activities, and demonstrates proper procedures for using trailers, motor homes and recreational vehicles.

RECORDKEEPING AND REQUIREMENTS

#NW001 – VHS (12 min. 2001)

Occupational

Comply with 29 CFR Part 1904! This comprehensive video covers everything you need to know!

- Current forms 300, 300A and 301: layout; required information (MSD's, needlestick/sharp injuries log and statistics on hearing loss); use; posting and tracking
- Explanations/examples of filling out the current forms
- Definitions, criteria and updated terminology
- History of requirements and process simplification, including electronic

REDUCE YOUR RISK**#RE001, #RE002 – VHS** (15 min. 1993)**Driving Safety, Off-the-Job**

This video discusses your personal safety and the techniques of preventing carjacking.

**REMEMBER CHARLIE:
THE CHARLIE MORECRAFT STORY****#RE010—VHS #RE100—DVD** (56 min.)

Charlie's journey from death's door following a refinery explosion, to his position as the world's leading presenter on why we all should follow safety procedures precisely.

**RESPIRATOR PROTECTION: AIR
PURIFYING RESPIRATORS****#AI018 – VHS** (18 min. 1998)**Occupational**

This program provides an overview of potential respiratory hazards in the workplace and explains when and how to use air-purifying respirators. It covers the effects of airborne contaminants on the body, types of respiratory hazards, evaluation and control of hazardous atmospheres, the respirator selection process, types of air-purifying respirators' fit testing, donning, and care and maintenance.

**RESPIRATORY PROTECTION: AIR
PURIFYING RESPIRATORS****#RE012 – VHS** (11 min. 1999)**Occupational**

This is an easy-to-understand program for all affected workers. Includes:

- How air purifying respirators work
- Fit testing
- Use, inspection, maintenance and storage
- Limitations of respirators

RESPIRATORS: YOUR TB DEFENSE**#RE014 – VHS** (16 min. 2000)**Health Care**

Loretta Swit narrates this video that discusses the proper use of respirators as one method to prevent transmission of TB.

**RESPIRATORY PROTECTION: BREATH OF
FRESH AIR****#RE021 – VHS** (18 min. 1998)**Occupational**

This vital program thoroughly details the revised OSHA standard and will help workers avoid exposure to airborne hazardous substances. Topics covered:

- Hazardous atmospheres
- Written program
- Medical evaluation
- Proper fit testing

**RESPIRATORY PROTECTION: AIR
SUPPLYING RESPIRATORS****#RE013 – VHS** (11 min. 1999)**Occupational**

This program has a unique, attention-getting opening and teaches the importance of using and properly maintaining air supplying respirators.

- Types of air supplying respirators
- How air supplying respirators work
- Fit tests
- Use, inspection, maintenance and storage
- Limitations of respirators

**THE RESPIRATORY PROTECTION
PROGRAM: EMPLOYEE TRAINING****#RE016—DVD** (17 min. 2007)**Occupational**

Exposure to hazardous chemicals in the form of dusts, fumes, mists and gases may cause lung damage, cancer and other serious ailments to vital organs and the central nervous system. To protect you from these adverse health effects, your company has established a written respiratory protection program in accordance with OSHA's Respiratory Protection Standard. This program, which is available for employee review, outlines the measures taken by your employer to ensure the health and safety of your respiratory system. This video shows employees how this plan works to protect them from respiratory hazards. Topics include employee medical evaluation, respirator selection and assignment protection factors, various types of respirators, hazards of IDLH atmospheres, qualitative and quantitative fit tests, user seal checks and cleaning and storage of respirators.

**RESPIRATORY PROTECTION & SAFETY
REFRESHER****#RE000 – DVD** (16 min. added 2012)**Occupational**

This program will give employees the information they need to refresh their knowledge of OSHA's Respiratory regulation... as cost effectively as possible. Topics covered in these products include:

- How the respiratory system works.
- Potential effects of respiratory hazards.
- Common types of respiratory hazards.
- Common causes of respiratory problems.
- Good respiratory safety practices.
- Commonly used respiratory safety equipment.
- and more.

R

RESPONSIBILITY: WHO'S IN CONTROL

#RE003 – VHS (10 min. 1993)

Occupational

This program explores what causes people to take risks rather than responsibility. Accident reenactments are analyzed to determine where the “real” responsibility lies. Interviews with workers give personal perspective on the importance of taking individual responsibility for our safety. A real discussion starter. Includes lockout/tagout, forklift and attitude awareness.

RIDING MOWERS

#RI005 – VHS (20 min. 1990)

Off-the-Job

This video discusses how to operate riding lawn mowers safely. Also includes daily safety checks, pre-operations checks, refueling and safe operating guidelines.

RIGGING EQUIPMENT: INSPECTING FOR SAFETY

#RI009 – VHS (15 min. 1993)

Occupational

Emphasizes the importance of regular and thorough inspection of rigging equipment. Equipment covered includes:

- Slings: synthetic web, metal mesh, chain link, and wire rope
- Hardware: hooks, eye bolts, shackles and pins, and turnbuckles

RIGGING SAFETY IN CONSTRUCTION ENVIRONMENTS

#RI004 – DVD (18 min. added 2012)

Occupational

This video training program reminds employees that over 90% of rigging-related accidents are caused by human error... and that they are the key to preventing these incidents. Topics covered in these products include:

- Physical and mental preparation.
- Personal protective equipment.
- Equipment inspection.
- Hazard assessment.
- Slings.
- Hitches.
- Hand signals.
- Load angles.
- and more:

RIGHT TO KNOW FOR BUILDING & CONSTRUCTION COMPANIES

#RI100 – DVD (12 min. 2004)

Occupational

This video training program gives employees the information they need to refresh their knowledge of OSHA's Hazard Communication Standard... as cost effectively as possible. Topics covered in these products include:

- What is a 'hazardous' chemical?
- Health hazards.
- Physical hazards.
- Common types of hazardous chemicals.
- Container labels.
- Material safety data sheets.
- Personal protective equipment.
- Safe work practices.
- Storage considerations.
- Clean-up and disposal.
- and more

RIGHT TO KNOW (MN DOT)

#RT001, #RT002 – VHS (7.55 min. 2001)

Occupational

This video discusses the physical and chemical hazards associated with chemicals. Also includes information on labeling, MSDS, heat stress, noise and personal protective equipment. *(Though intended for MN DOT employees, would be appropriate for any audience involved with street paving.)*

RIGHT-TO-KNOW INDUSTRIAL FACILITIES

#RI007—DVD (21 min. 1996)

Occupational

All employees have the right-to-know about hazardous substances that may be encountered in the workplace. OSHA enacted the Hazard Communication Standard to make sure workers have the information, training and equipment to work safely around hazardous chemicals. This video details chemical hazard information that is communicated to employees through Material Safety Data Sheets, container labels and the facility's written Hazard Communication Program. The classes of chemicals, terms associated with communicating hazards and protection against those hazards are also explained in the videotape program.

RIGHT-TO-KNOW UPDATE

#RI000 – VHS (21 min. 1996)

Occupational

Update compliance with 1910.1200. Perfect for retraining.

- MSDS, HazCom program
- Hazards of workplace chemicals
- Protective measures
- Accident procedures and first aid

ROAD RAGE OFF RAMP: THE PSYCHOLOGY

#RO010 – VHS (13 min. 1999)

Driving Safety

A road trip of the mind and the senses. Road Rage is the epidemic of our time. As the world becomes more populated, people are getting angrier especially in their cars. Learn how not to be a mouse in the maze. How to think about the consequences of your actions.

ROOM TO LIVE

#RO000, #RO001 – VHS (33 min. 1993)

Driving Safety

A highway patrol officer gives a hard-hitting presentation on why you should wear safety belts.

RULES FOR TOOL SAFETY

#RU001 – VHS (12 min. 1991)

Occupational

This video is designed to remind employees of the risks involved in using various types of tools on the job. Because employees use tools repeatedly in their routine, there is a danger of them forgetting to use proper safety procedures. Covers: Choosing the right tool, inspection, correct usage, PPE, work area, carrying and storage of tools.

SAFE LIFT TRUCK OPERATION

#SA011 – VHS (22 min. 1993)

Occupational

“Safe Lift Truck Operation” will help meet OSHA requirements for operator training. This program covers all aspects of safe operation and continually stresses the importance of an attitude of safety when operating a lift truck.

SAFE LIFTING

#SA013 – VHS (5 min. 1992)

Occupational

This reviews back injury prevention, how the back works and how to lift properly.

SAFE LIFTING AND CARRYING

#SA008 – VHS (13 min. 1991)

Occupational

No matter who we are or what our particular jobs are, lifting is a major part of our everyday lives. Unfortunately, because it's something most of us take for granted, many of us lift incorrectly. The purpose of this video is to explain the steps to safe lifting and carrying to your employees and to ensure that they'll remember—and use them—every day.

SAFE OPERATION & USE OF ALL-TERRAIN VEHICLES

#SA002—DVD (16 min. added 2012)

Occupational

All-terrain vehicles, popularly known as ATV's or four-wheelers, were originally designed for recreation, but many companies have found their mobility and adaptability to workplace applications ideal for use on their premises. While most people think of ATV's as mere toys, they are not toys. Riders must know and understand the basic safe operating skills needed to ride them safely. ATV's can be useful around the facility, but unsafe operation can lead to serious injury or even death.

SAFE OPERATION OF SCISSOR AND BOOM LIFTS

#SA005—VHS #SA050—DVD (19 min. 2006)

Occupational

Elevated work platforms such as scissor and boom lifts allow us to safely perform various tasks and maintenance operations at heights that otherwise may be unreachable. While there are many different styles of lifts designed for various applications and site conditions, they all have one thing in common: the potential for serious injury or death when operated in a careless manner. Electrocution falls, crushed body parts and tip-overs are just a few examples of incidents that often result from unsafe operation. This video discusses the procedures lift operators must follow to prevent these types of incidents. Topics include factors that affect stability, pre-operational inspection, protecting against falls from platforms and safe driving procedures.

SAFE TREESTAND HUNTING

#HU001 – VHS (35 min. 1999)

Off-the-job

One in three treestand hunters will fall. Many falls result in serious injury or death....you can follow these safety techniques and beat the deadly odds!

- Over 100 safety tips, plus five over the shoulder bow hunts.

SAFE USE OF COMPRESSED GAS CYLINDERS

#CO004 – VHS (7 min. 1992)

Occupational

Covers proper training and important steps to follow while using cylinders.

S

SAFE WINTER DRIVING CONSIDERATIONS

#WI100, WI200 – DVD (18 min. 2006)

Winter Safety

This information-packed video zeros in on safety tips and techniques for handling the hazards of winter driving.

- Maintenance check, Tire check, Winter preparedness equipment
- 4-wheel drive anti-lock braking systems
- Scanning for Hazards
- Following/stopping distances
- Sharing the road with snow removal equipment
- And many more!

SAFELY ON YOUR FEET

#FE001—VHS #FE002—DVD (12 min. 2001)

Occupational

Every year, hundreds of thousands of people are injured in the workplace because they aren't wearing the proper footwear. The fact that we have so many foot-related injuries indicates that employees are wearing work shoes that inadequately protect them from the hazards they face on the job. Many of us tend to think more about shoes in terms of styles, but safety shoes are more than a different style. They are part of your personal protective equipment that must effectively protect your feet from hazards that you encounter in your workplace. This program stresses to viewers the importance of selecting, fitting, maintaining and wearing safety footwear to prevent painful foot and toe injuries. Topics include physiology of the foot, various types of safety footwear, selecting the proper shoe for the job and shoe inspection and maintenance.

SAFELY SHARING THE ROAD WITH BIG TRUCKS

#SA018—DVD (11 min. 2006)

Driving Safety

According to published reports, the car driver is the cause of up to 75 percent of all truck-related auto fatalities, and 35 percent of these occur in a truck's blind spots. For that reason, the Minnesota Trucking Association has created this instructional video on safely sharing the road with semi-trucks.

- Paying attention to a truck's blind spots.
- Don't linger when passing a large truck.
- If you can't see the driver in his/her mirror, they can't see you.
- Allow for plenty of room when merging around a large truck.
- Don't get distracted when driving.

SAFETY AND SUBSTANCE ABUSE

#SU003 – VHS (11 min. 1990)

Occupational

It is important for employees to know how drugs and alcohol affect their safety on the job and what they can do to help create an atmosphere where drug and alcohol use on the job will not be tolerated. Film shows clips of drug related accidents and interviews with employees discussing why they feel it's too dangerous to work with people that use drugs on the job.

SAFETY ATTITUDES

#SA010 – VHS (15 min. 1993)

Occupational

This important program will help convince your employees that safety is in their best interest.

- Importance of a safety committee
- Designating goals
- Personal protective equipment
- Taking responsibility
- How safety affects workers and their families

SAFETY AUDITS

#SA012 – VHS (14min. 1997)

Occupational

Employees will understand how a safety audit is conducted and what role they play:

- Definition and goals of a safety audit
- Workplace analysis, administrative controls, engineering controls.
- PPE, equipment maintenance programs
- Emergency response procedures, self-assessment

SAFETY AUDITS

#SA009 – DVD (16 min. purchased 2012)

Occupational

A single workplace accident can be devastating. Someone can be injured... or even killed. Property, equipment or materials can be damaged or destroyed. And work could come to a complete stand-still. All of these things can happen if efforts are not made to protect employees. One way to accomplish this is to conduct a safety audit. This is an examination of the work area to make sure it is as safe as possible and all potential hazards are corrected or removed. This DVD reminds employees about the goals of a safety audit, and how all workers should become involved.

THE SAFETY COMMITTEE: PROBLEM OR SOLUTION

#SA019 – VHS (31 min. 1993)

Occupational

A successful safety committee meeting just doesn't happen. This program presents some guidelines that will help members ensure the success of their committee. Topics that are covered include the benefits of a good safety committee, functions of a safety committee, steps to take to build committee members' confidence and how to conduct a successful safety meeting.

SAFETY COMMITTEES: THINK SAFETY, ACT SAFELY

#SA030 – VHS (16 min. 1995)

Occupational

This video shows a safety committee performing an inspection in a chemical lab and then portrays the committee analyzing the hazards and discussing how to eliminate the problems.

SAFETY OF PEOPLE & EQUIPMENT IN THE WAREHOUSE

#WA001 – DVD (10 min. added 2011)

Occupational

This safety video highlights the relationship of forklift operators and other workers for their equal responsibility in providing a safe environment. Stresses the responsibility of safety for every employee, not just equipment operators.

SAFE HANDLING OF COMPRESSED GAS CYLINDERS

#SA016 – VHS (8 min. 1994)

Occupational

Safe Handling of Compressed Gas Cylinders
Proper handling and storage of gas cylinders ensures safety and efficiency.

- Safe lifting/moving of cylinders; loading for transport
- Avoid tampering with external numbers, marks and safety devices

SAFE RIDERS! YOU MAKE SNOWMOBILING SAFE

#SN001 – VHS (Snowmobilers are Your Neighbors—30 sec. PSA, Safe Riders!—22 min., Facts on Snow—10 min. 2002)

Off-the-Job

Yes, snowmobilers savor the winter world, and that calls for extra responsibility. Training, experience and awareness are all traits of the accomplished snowmobiler. This video, produced by the International Snowmobile Manufacturers Association, includes three separate programs to help you or your employees be safe riders.

SAFETY ON THE JOB: POWERED EQUIPMENT IN THE WAREHOUSE

#PO006 – VHS (12 min. 1992)

Occupational

This program provides vital safety information all workers in warehouse and storage facilities should know in order to maintain maximum safety for themselves and their coworkers.

SAFETY ON THE JOB: SLIPS, TRIPS AND FALLS

#SL011 – VHS (16 min. 1991)

Occupational

Slips, trips and falls are a leading cause of injury and death on the job. Every year, more than 200,000 employees are seriously hurt—some are even killed—in falls. And office workers account for more than twice as many slips and falls as non-office workers. Concise narration and dramatic vignettes teach employees and their supervisors how to eliminate the causes of falls, and to cooperate in correcting or reporting potential hazards. With awareness and a sense of responsibility, employees can learn to prevent dangerous slips, trips and falls.

SAFETY LEADERSHIP FOR EVERYONE

#SA100 – DVD (23 min. 2005)

Occupational

Often the only difference between a world-class safety operation and a program struggling to move beyond regulatory compliance is the courage and willingness to put safety leadership into action. In this video, safety professional Tom Harvey discusses the traits that make a good safety leader. Several true-to-life situations in the workplace are used to illustrate his points. Stressed in the program is the fact that all of us can be safety leaders no matter what job or title we hold. Topics include connecting safety messages with actions, setting examples, why safety prizes often don't work, recognizing safe actions of co-workers and employee-powered safety.

SAFETY ORIENTATION IN THE OFFICE

#SA003 – VHS (6 min. 1992)

Occupational

An overview of safety responsibilities. Topics include the proper equipment for the proper job, shortcuts and safety awareness at work or at home.

S

SAFETY ORIENTATION: WORKPLACE SAFETY IS EVERYBODY'S BUSINESS

#WO005 – VHS (23 min. 1991)

Occupational

Specially designed for new employee orientation or as a general safety refresher, this video emphasizes the importance of paying attention to details, things to watch for and responding to an emergency.

- Slips, trips and falls
- Back safety
- Forklifts/pallet jacks/drum handling
- Fire safety
- Handling hazardous materials

SAFETY ZONE 2000

#SA021 – VHS (15 min. 1999)

Occupational

This video covers the types and usage of emergency eyewashes and drench showers and related equipment. Included are explanations of OSHA standards and ANSI requirements.

SAFETY'S TOP 10 CAUSES OF WORKPLACE INJURIES

#TP001 – DVD (21 min. added 2011)

Occupational

Topics include the prevention of the following causes of workplace injuries: workplace violence, repetitive motion injuries, body parts being caught in or crushed by equipment, motor vehicle collisions, the body being struck by objects, the body striking against objects, falls to lower levels, same-level slips and falls, overexertion and unsafe acts.

SAVE YOUR BACK PROGRAM

#SA015 – VHS (2nd Edition 1989)

Occupational

Specifically addresses the problems of patient handling, positioning and transferring, which are **unique to health care**. The principles and techniques taught in this program will not only reduce the risk of injury to health care providers, but the patient will also be safer and more comfortable. The patient will become more active and stronger through the use of good body mechanics and transfer techniques, because in many cases, it will allow the patient to actively participate. Part I (9 min.) Introduction and Body Mechanics; Part II (13 min.) Patient Positioning and Moving the Patient in Bed; Part III (19 min.) Patient Transfer Techniques.

SAVED BY THE BELT

#SA101, SA102 – DVD (8 min. 2006)

Occupational

A MN/DOT release, this DVD emphasizes the importance of seat belt use. The "seat belts save lives" message is delivered by a number of MN/DOT employees who share their personal experiences, as well as by emergency responders, who see what happens when seat belts are not worn.

SAVING SIGHT

#SA017 – VHS (20 min. 1988)

Occupational

This video presentation motivates employees to use proper eye protection through demonstration and graphic examples of eye injuries. Doctors also discuss the causes of eye injuries on the job. Use of proper eye protection is emphasized.

SCAFFOLDS: SAFETY AT ALL LEVELS

#SC004 – VHS (16 min. 1997)

Occupational

This important program covers OSHA requirements, including:

- The role of the competent person
- Pre-assembly inspection
- Assembly
- Pre-shift inspection
- Safe work practices
- Fall protection

SCENARIOS IN SELF DEFENSE

#SC001, #SC017 – VHS (35 min. 1989)

Off-the-Job

Scenarios in Self Defense is a three-video personal safety program which includes a comprehensive handbook and self-study guide. The program concentrates on dealing with encounters before physical resistance becomes necessary. It emphasizes understanding the psychology of attacks, sexual harassment and confrontations, and using that knowledge to protect yourself. The "Practical Physical Resistance" section presents a sensible approach to last-resort physical resistance.

THE SCIENCE OF GATORADE

#SC018 – VHS (11 min. 1989)

Occupational

This video discusses evaporative cooling and the resultant loss of body fluids which can lead to dehydration and heat-related disorders. It presents steps to counteract dehydration and prevent heat-related illnesses, and emphasizes the advantages of Gatorade as an electrolyte replacement fluid.

SEA-DOO**#SE016 – VHS** (10 min. 1988)**Off-the-Job**

This product video produced by Bombardier includes information on safe operation and use of Sea-doo water sport vehicles.

SECURITY AWARENESS: WORK, TRAVEL & HOME**#SE000—VHS #SE002—DVD** (20 min. 2001)**Occupational / Off-the-job**

Whether we are at work, traveling or at home, maintaining awareness about security is one thing that each of us can do to make our world a little safer for everyone. The purpose of this video is to increase awareness of security issues and help viewers to understand what they can do to remain secure while at work, while traveling or at home. Topics include workplace security, employee identification and access, threats of workplace violence and harmful materials in mail and shipments. Security for hotel guests, security while driving, airport security and security in the home are also covered in the program.

SEVERE WEATHER ALERT: ARE YOU PREPARED?**#SV003 & #SV004—DVD** (15 min. 2003)**Off-the-job**

Would you know what to do if a severe weather event occurred in your area? Severe weather can happen anywhere at any time. You must be prepared, because you often have to respond with little or no notice. This program offers some facts; tips and warnings that can help you survive serious weather emergencies. Topics include severe weather watches and warnings, hazards posed by thunderstorms, flooding and moving water, being prepared for tornadoes, emergency response plans and precautions to take once a storm has passed.

SEVERE WEATHER SAFETY: PROTECT YOURSELF**#SV001, #SV002 – VHS** (30 min. 1999)**Off-the-job**

Things you should know about severe weather and thunderstorm hazards to protect yourself, your community, your family, clients and staff.

- Lighting
- Tornado & Violent Wind
- Flash flood

SEXUAL HARASSMENT—YOUR EMPLOYEES NEED TO KNOW**#SH001 – VHS** (8 min. 1994)**Occupational**

Sexual harassment is against the law and costly to all involved. Covers:

- Definition of sexual harassment/workplace examples
- Your employees can confront a harasser
- Reporting harassment: encourage internal reporting, rather than involving legal system

SHAPING A SECURE FUTURE**#SH001 – VHS** (12 min. 1991)**Occupational**

This video shows how public risk managers, often working with both limited budget and staff resources, can use a little creativity to meet the challenges of risk management in the public sector.

SHARING THE ROAD WITH BIG TRUCKS**#SH002 – VHS** (15 min. 1994)**Driving Safety**

This video is about cooperation between drivers of passenger cars and drivers of big trucks using the same highways. This video also shows what it's like to drive an 18-wheeler in mixed traffic from the trucker's point of view. Also included are blind spots, stopping distance and drafting.

SKC-AIR SAMPLING**#SK001 – VHS** (14 min. 1992)**Occupational**

SKC introduces and demonstrates the basics of air sampling. Includes sampling tubes, filters, cyclones, impingers and sampling bags. It also illustrates the operation and calibration of the SKC Sampler pump. This production is especially helpful for beginning a sampling program or for reviewing the operations of sampling pumps and accessories.

SLIPS, TRIPS AND FALLS**#SL008 – VHS** (12 min. 1990)**Occupational**

Slips, trips and falls in the workplace are 100% preventable, and yet taken together the second leading cause of work related deaths. Slips, trips and falls will help workers to be more aware of these hazards and decrease the number of injuries resulting from them.

SKID STEER**#ST003 – VHS** (6 min. 1999)**Occupational**

Refresher for skid steer operators. Visual inspections, maintenance and proper procedures are demonstrated..

S

SMALL FALLS ARE A BIG DEAL

#SM002—VHS #SM003—DVD (21 min. 2006)

Occupational

In this video, Martin Lesperance recalls stories of fall injuries he has attended as a firefighter and EMT to make the point that small falls can be a big deal. Some of the worst fall injuries don't always involve someone plummeting from a high place such as a 100-foot chemical tank; they result from simple incidents like a trip over an unsecured rug or a slip on a slippery substance. While these types of falls rarely make the evening news, they can result in broken bones, skull fractures and other disabling conditions. Topics include the importance of wearing proper footwear, recognizing and controlling slip and trip hazards, transitional areas and changing walking surface conditions, correcting fall hazards, situational awareness and moving from one level to another.

SNOWPLOW SAFETY: ON THE ROAD

#SN002 – DVD (23 min. 2006)

Winter Safety

Many snowplow training videos focus on the mechanics of operating different kinds of plows—use of an auger, spreader rates, when to plow, etc. or on how to drive a truck, but few of them deal with collision issues...until this video. Ideal for training newly hired snowplow operators or as a refresher for experienced operators. Topics covered: Equipment inspection, Positioning of the truck, Scanning, mirror use and defensive driving techniques.

SO YOU THINK YOU CAN DRINK AND DRIVE

#SO001 – VHS (20 min. 1988)

Driving Safety

Portrays drivers of all ages in a controlled drinking and driving situation. Vividly demonstrates reduced driving abilities after drinking.

SOMETHING FOR JAMIE

#SO002 – VHS (10 min. 1997)

Four year old Jamie Lee Burke was killed on November 10, 1994 when a commercial truck driver under the influence of alcohol slammed into the back of the car in which she was riding. It was learned that the driver had already been cited for operating a commercial vehicle under the influence. But because of an administrative error, his license was not suspended and he continued to operate commercial vehicles until the accident which took Jamie's life. This film shows every person at every level of commercial vehicle enforcement the critical importance of their job and the consequences that can result from seemingly insignificant mistakes.

SPACE INVADERS

#SP017 – VHS (8 min. 1991)

Driving Safety

Space Invaders is a brief, information-packed video for all professional drivers. The video reviews the key concepts of judging safe driving distances between vehicles.

SPILLS HAPPEN

#SP002, #SP003 – VHS (22 min. 1988)

Occupational

This video describes each aspect of small spill response and includes several scenarios. Topics covered include: spill assessment, control, containment and clean-up; and decon.

SQUINCHER

#SQ015 – VHS (11 min. 1990)

Occupational

Thorough discussion of heat-related illnesses. Covers recognition of signs and symptoms, health effects, treatment, and prevention. Follows with a discussion about the use of Squincher as an electrolyte replacement fluid.

STAIRWAY AND LADDERS

#ST001 – VHS (18 min. 1991)

Occupational

This program highlights the most commonly used ladders in industry: step, extension, trestle and fixed, as well as a variety of stairways. Also covers how to choose the correct ladder, proper set-up, inspection and maintenance, and safe work practices.

STAIRWAY AND LADDER SAFETY IN THE CONSTRUCTION INDUSTRY

#SU005 – DVD (17 min. added 2012)

Occupational

Focuses on construction industry ladder and stairway safety issues.

STAYING AFLOAT

#ST008 – VHS (11 min. 1986)

Off-the-Job

Featuring a friendly "old-timer" who has spent a lot of time in and around the water, this attention-getting video dramatizes water emergency situations and how to avoid them. Demonstrates how simple flotation devices can be used as a means of rescue. Informative and entertaining. Excellent for those who spend recreation time in and around water.

STRESS

#ST002 – VHS (17 min. 1989)

Occupational

This video shows management staff how to take control of their jobs and how to handle the stress that can accompany their tasks.

STRESS IN THE WORKPLACE

#WO011 – VHS (12 min. 1994)

Occupational

Stress is a hazard that no one can avoid! Teach your employees to understand and manage it effectively.

- Symptoms and long term effects of stress
- Eliminating causes, avoiding stress overload
- Managing: relaxation, stretching, exercise
- Power of good attitude and positive lifestyle

SUBSTANCE ABUSE: REASONABLE SUSPICION

#SU001 – VHS (16 min. 1995)

Occupational

This program introduces supervisors to drug abuse recognition techniques, how to handle reasonable suspicion cases, documentation, performance issues, testing and getting help for abusers. Includes interviews with supervisors, former abusers and a physician.

SUMMER SPORTS

#SU002 – VHS (13 min. 1997)

Off-the-Job

Staying in shape, warming up and other precautionary techniques can help you avoid injury while taking part in summer sports such as softball, golf, tennis, hiking, jogging and in-line skating.

SUPERFUND RISK ASSESSMENT AND HOW YOU CAN HELP: AN OVERVIEW

#SU011 – VHS (11 min.)

Hazardous waste

This video discusses EPA's superfund assessment process and how individuals can get involved in the process. The four phases discussed are: data collection and evaluation, exposure assessments, toxicity assessment and risk characterization.

SUPPORTED SCAFFOLDING SAFETY

#SC010 – DVD (23 min. 2001)

Occupational

Even though ladders can be used to reach work that is high off the ground, only scaffolds offer large enough work areas to hold workers, supplies and equipment. While scaffolds make our jobs easier, we must know how to use them correctly to prevent serious accidents. In fact, an estimated 10,000 scaffold-related accidents occur each year. Employees who use scaffolding can prevent these accidents by using their required training and following safe work practices. This video focuses on supported scaffolds and the safety and training regulations developed by OSHA for working with them. Topics include designated access areas, protection against falling objects, use of fall protection, scaffold construction procedures, installing scaffold platforms and overhead scaffold hazards.

SUSPENDED SCAFFOLDING SAFETY

#SU004 – VHS (20 min. 2002)

Occupational

Suspended scaffolds are unique tools that allow us to work in high, hard-to-reach areas. Safety is a crucial issue when working above ground, as an estimated 10,000 scaffold-related injuries occur each year. To address this issue, OSHA has developed regulations specifically for workers on the rules and regulations for suspended scaffolds before they use them. This video focuses on suspended scaffolds and the safety and training regulations developed by OSHA for working with them. Topics include: preparation for erecting scaffolds, installing ropes and suspension devices, preparing hoists for operation, selection and use of scaffold platforms, inspection of scaffolding equipment, working near electricity, preventing falls and protection against falling objects.

SWING STAGE BASIC RIGGING AND OPERATING PROCEDURES

#SW015 – VHS (15 min. 1987)

Occupational

This video, produced by the Scaffold Industry Associations, stresses accident prevention through the use of properly designed, rigged and maintained equipment. The following four steps of rigging are stressed:

- Roof rigging
- Host/stage/accessories
- Wire rope handling
- Fall arrest equipment

S-T

THE SYSTEM THAT WORKS

#SY015 – VHS (25 min. 1987)

Occupational

This hazard communication program for the construction industry includes an overview of the standard, chemical hazards, how to read an MSDS, labels and more. Your employees will learn their role in making each work site a safer place.

TAKE FIVE FOR HEALTH AND SAFETY

#TA004 – VHS (1997)

Occupational

A series of videos addressing sitting, standing, stretching, ergonomics and lifting in a unique and entertaining fashion. The video takes place in a talk show format, with Michael S. Melnik, a leading expert in back education and injury prevention, as the featured guest. The creative commercials between each segment drive home the key points of injury prevention. The audience is sure to retain what they have just learned.

TAKE TIME FOR SAFETY

#TK000 – DVD (16 min. added 2011)

Occupational

In this program, workers learn the very real hazards associated with rushing and being in a hurry. Through various examples, viewers will learn to recognize the symptoms of becoming rushed, why "hurried working" is so dangerous and what steps they can take to stay safe. The program also makes the point that being in a hurry is not the real cause of incidents and injuries, but rather a symptom of poor planning, poor choices and poor time-management--all of which can be prevented by proper preparation and organization.

TAKING CONTROL: THE WORKERS' COMPENSATION RETURN TO WORK CONNECTION

#TA003 – VHS (26 min. 1994)

Occupational

This video demonstrates practical approaches to:

- Reducing workers' compensation costs
- Enhancing employer and employee communication
- Implementing effective return to work
- Changing the workers' compensation system in a winning process

TANK CLOSURE WITHOUT TEARS: AN INSPECTOR'S SAFETY GUIDE

#TA016 – VHS (30 min. 1988)

Occupational

This video on tank closure safety is intended for use by underground storage tank inspectors. The following material is covered: danger of tank closure due to volatile vapors, fire and explosion hazards, purging and inerting, inspection safety tips, safe removal checklist, and more.

TASK EXPOSURE ANALYSIS

#TA001 – VHS (19 min. 1995)

Occupational

This program helps supervisors and employees predict where an incident might occur and can help prevent accidents in your facility. Task exposure analysis is an integral part of OSHA-required hazard assessment.

TB RESPIRATORY PROTECTION: ADMINISTRATOR'S REVIEW

#TB001 – VHS (2001)

Health Care

Step-by-step guidelines for developing a respiratory protection program for tuberculosis in health care facilities. Topics covered include: risk assessment, standard operating procedures, respirator use and training. A CD containing the written NIOSH guide for program administration also accompanies the video.

TEN TIPS FOR TRUCKERS AND THE ENVIRONMENT

#TR001 – VHS (18 min. 1994)

Driving Safety

Covers fuel conservation techniques, smoke emissions, truck washing, spills, hazardous waste and recycling. Suitable for drivers, mechanics, office workers and management.

THERE ARE CHOICES

#TH012 – VHS (19 min. 1989)

Driving Safety

Narrated by Pat Summerall, this video explores the impact of attitudes and emotions on behavior behind the wheel, whether on or off the job. It raises awareness that we become accident prone when subject to the mood of the moment. Most importantly, the solution is also illustrated: taking a moment before driving for reflective self-awareness by putting your attitudes and emotions in order.

THINK TWICE: HAZARDOUS WASTE DISPOSAL

#TH003 – VHS (9 min. 1991)

Occupational

This video includes:

- Definition of hazardous waste
- Proper labeling of hazardous waste
- Ways to reduce waste
- Storage of waste

THINKING IT THROUGH: THE MARK OF THE PROFESSIONAL SUPERVISOR

#PR000, #PR010, #PR012 – VHS (22 min. 1990)

Occupational

This best-selling video is designed to inform employees, including first-line supervisors and managers, about the importance of personal compliance with safety and health procedures. It covers accountability, consequences of noncompliance and liabilities of both employer and employee. A riveting personal account complete with reenacted dramatization is used to illustrate the concept and is discussed within the presentation.

TIGHTROPE

#TI001 – VHS (12 min. 1992)

Occupational

This video presents an informative and motivational look at the common nonchemical, physical hazards often encountered by hazardous waste workers. It illustrates how to recognize potentially dangerous situations and avoid safety hazards such as slips, falls, electrical hazards, natural hazards, oxygen deficiency and heat stress. It urges workers to take special precautions to allow for limited mobility and communication when wearing personal protective equipment.

TOO MUCH TO LOSE

#TO004 – VHS (22 min. 1992)

Occupational/Traffic

Designed to assist companies faced with confronting substance abuse in the workplace. This program serves primarily as a discussion starter for a motor carrier's employee assistance program (EAP).

TORO POWER MOWER SAFETY

#TO001, #TO003 – VHS (10 min. 1991)

Occupational, Off-the-Job

This video discusses how to operate a walk-behind power mower safely and effectively before, during and after cutting your grass. Includes tips on maintenance and storage.

TOXICOLOGY

#TO002 – VHS (10 min. 1995)

Occupational

Defines toxicology, toxin and toxicity, dose versus concentration, parts per million, acute versus chronic toxicity, TLV (threshold limit value), time weighted average, skin notations, ceilings, and short-term exposure limits.

TRAFFIC CONTROL: WHAT WORKS

#TF002 – VHS (14 min. 1996)

Traffic

The objective of this video, produced by the Minnesota Local Road Research Board, is to offer information on how public officials develop reasonable, research-based traffic control strategies and choose traffic control devices. Factors such as traffic volume, sight distance and accident histories are discussed.

TRANSPORT TRAILER SAFETY

#TR002 – VHS (24 min. 1995)

Occupational, Driving Safety

This video is designed to appeal to owners of all types of equipment transport trailers. Safe loading and attachment of tie-downs, chains and binders on a wide variety of equipment are discussed. Also includes tips for safe transport in varying traffic conditions, on all types of roads and in all types of weather. Interviews with professional equipment haulers help your employees learn from the real-life experiences of others.

TRENCHING & EXCAVATION: THE SCOTT MAE STORY

#TR100 – DVD (22 min. 2009)

Occupational

Construction Safety Professional Bob Synnett returns to discuss the safety rules for trenching operations and when they apply as well as to share the lessons learned from the story of Scott May, a young worker who was killed in a tragic excavation accident.

TRENCH SAFETY: DON'T DIG YOUR OWN GRAVE

#TR005 – VHS (19 min. 1998)

Occupational

This program will make them believe. It opens with the recreation of a dramatic trench cave-in, and then it highlights two real-life accidents. It features actual rescue footage and interviews with rescue personnel who recount what the situation was, what they did and how it felt.

TRENCH SAFETY: IT'S MORE THAN DIGGING A HOLE

#TR004 – VHS (19 min. 1998)

Occupational

This program explains why trenches cave in, the protective systems that can prevent it from occurring and the specific safety measures that should be followed when working in and around trenches.

T-V

TRENCH SHORING PROGRAM

#TR003 – VHS (10 min. 1991)

Occupational

Covers safety aspects of trench shoring, such as trench jacks, hydraulic walers and wood sheeting systems, and how they can be effective in preventing trench collapse.

TRENCHES AND SHORING

#TR018 – VHS (8 min. 1989)

Occupational

Identifies some of the conditions that require shoring, presents the basic requirements for safely shoring trenches and identifies some safe alternatives to shoring. This program is designed as an introduction for new employees and as a refresher for experienced employees.

TRENCHING SAFETY I

#TR008 – VHS (5 min. 1991)

Occupational

Trenching cave-ins are deadly! Basic guidelines to ensure a safe trenching job are shown.

TRUCK DRIVERS AND CARGO SECURITY TRAINING

#TR007 – VHS (25 min.. 2002)

Driving Safety

On February 14, 2002, an Advisory Notice from the Research and Special Programs Administration (RSPA) was published in the Federal Register. This notice advises shippers and carriers of voluntary measures they can take to enhance the security of shipments during transportation. Many of the recommendations are covered in this fast-paced, attention-getting video. Covers: Personal safety and cargo security; How to minimize danger and lost revenue due to cargo theft; vehicle theft and assault; Do's and don'ts

TRUCKING—ACCIDENTS AND BREAKDOWNS

#TR009 – VHS (12 min. 1994)

Driving Safety

Comply with required procedures for 49 CFR 392.22, 392.40, and 392.41. Covers 7-step accident response: Federal regulations on trucking accidents, post-accident actions minimize hazards, documenting and reporting accidents, what not to do in case of an accident, proper response for breakdowns.

THE ULTIMATE DRIVING CHALLENGE

#UL001, #UL002 – VHS (30 min. 1994)

Driving Safety

This educational program puts the audience in the driver's seat to test their reactions to 20 specific driving situations. Hosts Craig T. Nelson and Paula Zahn introduce questions designed to test road safety knowledge and provide helpful information for avoiding accidents and minimizing damage and injury. Other celebrities providing support include Tim Allen, Annie Potts, Diedre Hall and Barbara Mandrell.

UNSAFE ACTS—HUMAN BEHAVIOR

#UN003 English, #UN004 Spanish – VHS (11 min. 2001)

Occupational

- Basic safety education
- Explains how employees contribute to accidents

USING FIRE EXTINGUISHERS

#US016 – DVD (19 min. 2005)

Occupational

Among all the safety problems an employee can encounter, fire can be the most frightening. Every year fires cause hundreds of millions of dollars in damage and result in hundreds of employee injuries, a number of which are fatal. Yet many of these catastrophes could have been prevented, if the fire had been extinguished before it started to spread.

UTILITY CUT REPAIR: DOING IT RIGHT

#UT001 – VHS (11 min. 1996)

Construction

This video, produced by the Minnesota Local Road Research Board, discusses the importance of correctly repairing utility cuts, how to do it right and what happens if it is done incorrectly.

VACATION SAFETY: PLAY IT SAFE!

#VA001 – VHS (11 min. 1997)

Off-the-Job

This video would be an excellent resource for employees considering both winter and summer vacation travel.

Program includes:

- Plan ahead
- Before you leave
- Getting there
- Personal safety
- Plan for the weather

VALVOLINE NATIONAL DRIVING TEST

#VA016 – VHS (45 min. 1989)

Driving Safety

This program, hosted by Christopher Reeve, uses state-of-the-art camera technology to put you in the driver's seat. The *Valvoline National Driving Test* tests your knowledge of traffic rules and vehicle safety, emphasizing defensive driving techniques, rules of the road and basic mechanical know-how.

VALVOLINE NATIONAL DRIVING TEST VOLUME II

#VA017 – VHS (48 min. 1990)

Driving Safety

The test that keeps you from becoming a statistic. Do you know how to avoid a head on collision? When you don't have the right-of-way? How to gain control of a skidding car? Hosted by Robert Ulrich with guests Danny Glover, Barbara Mandrell, Rue McClanahan, Joan Rivers, William Shatner and many others.

THE VIDEO DISPLAY TERMINAL AND YOU

#VI004 – VHS (16 min. 1988)

Occupational

This video explains how to work at a computer comfortably while eliminating headaches, back pain and eye problems associated with VDTs. Covers ergonomic principles, good posture/proper seating, alleviating eye strain and preventive exercises.

VIOLENCE ON THE JOB

#VI001 – DVD (27 min. 2004)

Occupational

This DVD discusses practical measures for identifying risk factors for violence at work and taking strategic action to keep employees safe. Includes a violence on the job case study, as well as additional recommendations for taxi and delivery drivers, and late-night retail establishments.

WALKIE STACKER

#WA004 – VHS (8 min. 1995)

Occupational

The walkie stacker has specific safety rules and procedures. Explains all controls for the equipment as well as general safe operating procedures.

WARNING LABELS AND SIGNS: GET THE MESSAGE

#WA002 – VHS (16 min. 1996)

Occupational

This video stresses the importance of paying attention to signs, labels and tags in the workplace. Main topics covered:

- Signs and tags
- HAZCOM labeling requirements
- NFPA labeling system
- HMIS labeling system
- HAZMAT labeling system
- SMARTRTK labeling system

WAY WE WORK

#WA005 – VHS (18 min. 1990)

Occupational

Simple ergonomic solutions to work station design, as well as proper body mechanics, exercises and suggestions for job variations, are provided to help your employees do their jobs free of stress and strain.

WELDING SAFETY

#WE001 – VHS (12 min. 1996)

Occupational

Helps comply with the OSHA standard, which regulates safe welding activities. Covers hazards and personal protective equipment, fire safety, hazardous atmospheres and other concerns, including electric arc and compressed gas cylinders.

WELDING SAFETY—SECURING THE WORK ZONE

#WE020 – VHS (14 min. 1988)

Occupational

This videotape includes an introduction to welding and basic safety precautions. Covers oxyfuel gas welding, electric arc welding, preparation, securing the 360 degree zone, welding fumes and proper ventilation, proper clothing and gear, fire watch, and noise. Audience: industrial and construction.

WELLNESS AT THE WORKSITE

#WE015 – VHS (15 min. 1988)

Occupational

An award-winning videotape picturing the scope and rationale for company health promotion programs. Describes the wellness programs at four companies ranging in size from less than 50 to several thousand.

W

WHAT DO WE HAVE HERE?

#WH018 – VHS (51 min. 1990)

Occupational

This video presents information on on-site assessment at tank closure and is intended for use by underground storage tank inspectors. The following material is covered:

- Site assessment and tank closure
- Field testing instruments
- Soil and water sampling

WHAT WOULD YOU SAY?

#WH100 – DVD (15 min. 2009)

Occupational

Features three potentially hazardous workplace incidents in which workers confront each other about the hazards. In each incident, examples of poor communication are demonstrated. Then examples of effective and positive communication techniques are demonstrated. Techniques that we can all use, on the job and off.

WHAT'S WRONG WITH THIS PICTURE

#WH019 – VHS (17 min. 1996)

Occupational

This innovative hazard communication training video is designed to educate and motivate. Examples of incorrect and correct chemical safety procedures are reenacted in a wide variety of work settings. Technical terms commonly found on labels and material safety data sheets are clearly explained with interesting demonstrations.

WHEN ACCIDENTS HAPPEN: LABORATORY SPILL CLEANUP

#WH009 – VHS (12 min. 1991)

Occupational

This video gives information for general spills. Also includes:

- Steps to take when there is a spill
- Common laboratory spills and how to handle them
- Basic spill cleanup steps

WHEN THE SIREN SOUNDS

#WH004 – VHS (23 min. 1989)

Occupational, Off-the-Job

This video provides general information on tornadoes, how the tornado warning process works and what people should do to protect themselves. The production of *When the Siren Sounds* was a joint effort of the Minneapolis office of National Weather Service and four local commercial TV stations: KARE, WCCO, KMSP and KSTP.

WHY SKID: MODERN WINTER DRIVING TECHNIQUES

#WH003, #WH006 – VHS (18 min. 1997)

Driving Safety

A demonstration of proper handling techniques on slippery roadways. Covers front, rear and 4-wheel drive vehicles and other good winter driving tips.

WHY DO WE DRIVE THE WAY WE DO?

#DR101 – DVD (13 min. 2005)

Driving Safety

This program is designed to help you conduct a training session to ensure that employees recognize that they are professional drivers and need to operate vehicles with professional attitudes and professional defensive-driving skills. Upon completion of the program, participants will be able to:

- Recognize that they are professional drivers.
- Make driving decisions from a professional point of view.
- Identify the driving risks they take and the rewards they expect to get by taking those risks.
- Understand that unsafe driving can result from both action and inaction.
- Recognize the conscious and unconscious risks they take.
- Avoid accidents by using defensive-driving skills.

WINTER DANGERS

#WI006 – VHS (16 min. 1992)

Off-the-job

Winter can be a lot of fun, but it can be dangerous or even deadly if people don't protect themselves from the cold. This program is designed to educate all age groups about the dangers of frostbite and hypothermia, including prevention, symptoms, and first aid treatment.

WINTER DRIVING: WHEN RULES CHANGE

#WI007—VHS #WI008—DVD (15 min. 2006)

Occupational

This attention grabbing video dramatically illustrates the importance of adjusting our driving techniques when winter rolls around.

The video also addresses:

- Vehicle preparation for winter
- Adjusting schedules for winter driving conditions
- Maintaining good visibility
- Winter driving techniques, including intersections, cornering, skid control, braking and slowing down
- Winter survival supplies and techniques

WINTER SAFETY**#WI002 – VHS** (14 min. 1995)**Off-the-Job**

- Signs of hypothermia and frostbite
- Preventing hypothermia and frostbite
- Treatment

WORK ZONE SAFETY**#WO002 – VHS** (12 min. 1990)**Occupational**

This program tells how to define your work zone, recognize potential hazards and take the necessary steps to prevent accidents on the job.

WORKING AROUND FORKLIFTS**#WO010 – VHS** (16 min. 1995)**Occupational**

This video program helps motivate employees to take this lesson to heart and explains how and why special precautions are necessary.

- Inherent hazards in forklifts
- Special things to watch for when turning
- Mechanics
- Visibility
- Warning devices
- Parking

WORKING ERGONOMICALLY IN THE WORKPLACE**#WK003 – VHS** (22 min. 2005)**Occupational**

This film shows employees how to recognize ergonomic problems in an office environment, potential adverse effects “bad ergonomics” can have and practical solutions they themselves can use to help deal with ergonomic problems in the office.

- Physiology of the body, Eyestrain
- Parts of the body most effected
- Pragmatic prevention measures
- Correct use of office equipment
- Exercises and stress release

WORKING AROUND EARTH MOVING EQUIPMENT**#WO001, #WO000 – VHS** (17 min. 1999)**Occupational**

This video produced by MNDOT provides an overview of the MN OSHA standard on mobile earth moving equipment. Discusses safety issues pertinent to operators, crews and persons working around the equipment. Includes: PPE, pre-meetings, underground utilities, etc.

WORKING SAFELY IN HOT ENVIRONMENTS**#WK002—VHS #WK004—DVD** (15 min. 2005)**Occupational**

This program shows viewers how to prevent and respond to various heat-related problems by using prevention techniques; how to recognize the signs and symptoms of heat stress; and, what first aid procedures to administer when assisting victims of specific heat-related illnesses. Featured are several heat-related illness scenarios that illustrate the importance of staying alert, using good judgment and knowing the warning signs of heat stress when working in hot environments.

WORKING SAFELY IN THE OFFICE**#WK005—DVD** (13 min. 2003)**Occupational**

Office employees frequently feel that because they don't work out on a plant floor, safety isn't important to their jobs. This program makes viewers aware of the safety problems that can occur in an office environment and what can be done to address these problems. Topics include slip, trip and fall hazards, office chairs and other furnishings, hazards of office equipment, controlling sources of eyestrain and the importance of proper body position. Hazardous chemicals, safe lifting techniques, office security and fire safety are also covered in the video.

WORKING SAFELY WITH HAND AND POWER TOOLS**#WK006—DVD** (17 min. 2004)**Occupational**

Hand and power tools have become so common in the daily performance of our jobs that we often become complacent about their dangers. Use this video to emphasize the importance of having a good safety attitude and exercising good judgment while using hand and power tools. Topics include: safe use of wrenches, pliers, screwdrivers and striking tools; using drills and power saws safely; guarding and grounding of power tools; and unique hazards of battery-operated tools.

WORKING WITH ELECTRICITY**#WO004 – VHS** (16 min. 1988)**Occupational**

This program details the hazards associated with using electricity on the job and illustrates the importance of knowing standard procedures for handling electrical problems. Common hazards covered include insufficient wire insulation, faulty breakers, and dirty casings, overload outlets and work with power tools around water. Fundamental OSHA regulations are reviewed. Audience: warehouses, manufacturing and construction.

W-Y

WORKING WITH MACHINERY

#WO003 – VHS (17 min. 1993)

Occupational

This video teaches safety from two perspectives: personal protection of the worker and safeguarding the machine. Also shows what safety equipment to use, and how and when to use it. Possible results of failure to take proper safety precautions are demonstrated, showing that even the simplest job can be hazardous.

WORKING WITH STRESS

#WO013 – DVD (17 min. 2002)

Occupational

This program, designed for employers, human resource managers and safety and health professionals, summarizes current information about the causes, symptoms, and prevalence of work-related stress. Also described are workplace factors that can create or contribute to worker stress. Case studies are used to illustrate strategies that have been used by small and large employers to reduce stress in the workplace.

WORKPLACE VIOLENCE

#WO009 – VHS (25 min. 1994)

Occupational

In one year alone workplace homicides accounted for one out of five of all work-related deaths. This program will help supervisors and employees identify the warning signs of workplace violence and prevent it. Includes:

- Impact and causes of workplace violence
- Characteristics of a potentially violent employee
- Establishing a violence prevention program
- Warning signs, stress management, conflict resolution
- Hiring and firing
- Response

WORKPLACE VIOLENCE: CUSTOMER SERVICE AND FIELD PERSONNEL

#WO007 – VHS (25 min. 1994)

Occupational

Trains employees in service-oriented organizations how to recognize the possibility of violent confrontations and protect themselves accordingly. The threat of workplace violence shatters the safety and productivity of businesses every day. Don't let it happen to your organization!

WORKPLACE VIOLENCE: RECOGNIZING AND DEFUSING AGGRESSIVE BEHAVIOR

#WO008 – VHS (26 min. 1994)

Occupational

Teaches supervisors and managers how to recognize, intervene and assist troubled employees and how to spot and divert aggressive behavior before it turns reckless. Also teaches techniques and tactics for dealing with imminent threats of violence.

X-RAY DIFFRACTION HAZARDS

#XR001 – VHS (9 min. 1997)

Occupational

This video provides guidance for the safe operation of low energy x-ray diffraction machines used by structural biologists. It is intended to supplement the formal instruction provided in each institution and each laboratory.

YOUR PART IN SAFE CHEMICAL STORAGE

#YO002 – VHS (13 min. 1991)

Occupational

This video explains ten simple but effective guidelines that all employees—plant and office—can use to improve the safety of chemical storage at home and on the job. All too often, when people think of chemical storage, a major chemical company is the picture that may come to mind. But the truth is that safe chemical storage is an issue in any company and for all employees

YOUR RIGHT TO KNOW—HOSPITAL CARE

#YO016 – VHS (24 min. 1989)

Occupational

A comprehensive right-to-know training program for **health care employees**. Topics covered include infectious agents, as well as hazardous substances and harmful physical agents, modes of transmission, protective equipment and universal precautions of infectious wastes. Also designed to provide an overview of current, general workplace safety information concerning bloodborne disease transmission.

YOU'RE IN CONTROL

#YO001, #YO003 – VHS (18 min. 1992)

Occupational

This video includes container labels and MSDS, the hazards associated with the chemicals they work with, how to control the hazards, and what to do if there is an accident, including basic response procedures. Also reviews classes of chemical.



Community Safety Videos

If you would like us to send you a catalog containing our Community Safety Videos, please contact us at: 651-291-9150/800-444-9150, Fax: 651-291-7584
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