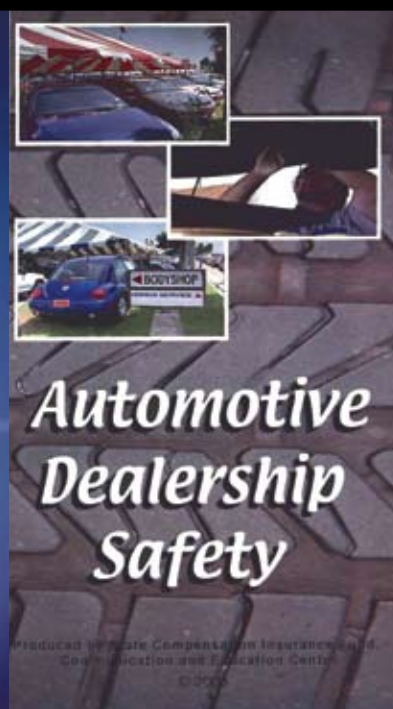


State Compensation Insurance Fund

**A Guide to
Forklift Safety**

English trt: 16:40 minutes
Spanish trt: 20:15 minutes


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**Automotive
Dealership
Safety**

Produced by State Compensation Insurance Fund,
Communication and Education Center
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STRETCHES
FOR OFFICE WORKERS



Produced by State Compensation Insurance Fund,
Communication and Education Center
6:20 minutes

*Safety
on the
Bottling
Line*

A Training Tool For
The Wine Industry

English and Spanish Versions

STATE
COMPENSATION
INSURANCE
FUND

Audio Visual Catalog

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HOW TO USE THIS CATALOG

The videos described in this catalog are listed alphabetically. Each entry gives the title, description, special ordering information and other useful facts, such as running time and year produced. The description also notes if the title is available in Spanish or Bilingual, that is, English and Spanish on one program.

You will find three indices — an **Alphabetical Index** in the front of the catalog, a **Subject Index** and a **Numerical Index** in back. Use the **Alphabetical Index** if you know the title of the program. The **Subject Index** has been created for those who may not be familiar with current titles. Sometimes titles can leave you unclear as to what subject matter is discussed in the program. Explore each category, you may discover useful programs in other categories.

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Videos are to be requested from your State Compensation Insurance Fund District Office through your Loss Control Representative. State Fund District Offices are listed on the following page. You may borrow three (3) per month per location. Please identify one or more alternate choices. Videos may be reserved up to sixty (60) days in advance.

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GIVING A SUCCESSFUL SAFETY PRESENTATION . . .

A safety presentation helps to develop in people the desire, the knowledge, and the actions necessary to prevent accidents. People who have learned to recognize and correct unsafe conditions and practices improve their chances of averting the pain, inconvenience, and economic loss due to accidental injury.

Audiovisuals (A/V) are the most cost-effective method of training because many people can be trained at once with the same information. AV training provides standardized information to employees, which improve communication, efficiency and productivity. Your safety presentation should focus on a single safety topic.

Safety presentations can help you comply with Cal-OSHA training mandates. However, you should not rely solely on AVs; additional training (e.g., hands on) should accompany your safety presentation. The AV should provide information upon which you can build expertise and knowledge. (**NOTE:** Document your training by providing sign up sheets for employees, noting the date, topic discussed, presenter, etc.)

(continued next page)

The following are tips to help you give successful safety presentations:

1. *PREVIEW AUDIOVISUAL*

Before showing an AV, preview it so you are familiar with its contents and purpose.

2. *PREPARE IN ADVANCE*

To make the most of AV materials, take a look at the meeting room. Select a room for the meeting which will easily accommodate the group. It should be well ventilated, quiet, and free from telephones and other minor interruptions. If the group is large, you may want to consider having several smaller group meetings instead of one large session. For small groups, a U-shaped seating arrangement is ideal, while for larger gatherings use a wide rather than long room. Each person should be able to see the screen comfortably. Seating people "close to the action" will help them. Also, it is best to have equipment set up and tested before the presentation. This allows for troubleshooting problems before the actual presentation.

3. *MAKE ARRANGEMENTS*

Announce the meeting well ahead of time, stating the time and place, subject and length of the meeting. Then, keep the schedule announced. It is recommended that meetings be held in the morning and kept as short as possible to allow for discussion time after the AV presentation.

4. *PREPARE YOURSELF*

Outline an introduction to include the points you want to emphasize. This will aid you in guiding your discussion. Once employees are seated, you should explain the topic and the reason for viewing the AV.

You may wish to pause the AV after each main idea is presented to discuss the topic further. Anticipate probable reactions from the group and be prepared for them. Handouts are also a good reinforcement tool for emphasizing your safety presentation and encouraging discussion. Decide when it is best to distribute them.

5. *PRESENT YOUR MESSAGE*

Top management needs to show that they have a commitment to safety by recognizing your meeting and attending at least the beginning introductions. State your expectations clearly and concisely to establish your objectives (such as the meeting's agenda, changes the company hopes to establish, etc.). An AV can serve as both a motivating program opener and a focal point for the rest of your meeting. For the training session to be valuable, it has to have two-way communication. If employees don't ask questions, recap a few key statements from the AV to provoke discussion.

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A GUIDE TO FORKLIFT SAFETY (SCIF)

VHS Title 697 (include Spanish) 16:40 min.

DVD English and Spanish 888-777-697

This video program was produced to assist California forklift trainers with their safety training efforts. It gives a brief overview of forklift training methods and procedures.

It should be used in conjunction with the more comprehensive, written manual – “A Trainers Guide to Forklift Safety”.

2005 FORKLIFT SAFETY

ACCIDENT INVESTIGATION: THE BIG PICTURE (COASTAL)

VHS Title 636 19 min.

VHS Spanish 999-636

This video discusses general unsafe working conditions and will help workers explore creative solutions that prevent accidents.

1999 ACCIDENT INVESTIGATIONS

ACTIVELY CARING FOR A TOTAL SAFETY CULTURE (PRIMEDIA)

VHS Title 424 24 min.

A videotape to excite managers and employees about safety and encourage them that they can do something about it. This tape promotes the philosophy that safety alone should not be a priority; but rather, it should be considered as a value associated with every priority. It promotes a work environment based on employee involvement, teamwork and training. It also reinforces the need for employees to “actively care” about their fellow coworkers.

1994 EMPLOYEE SAFETY MOTIVATION

ACTIVELY CARING FOR SAFETY SERIES (4) (TEL-A-TRAIN)

• COACHING SAFE BEHAVIOR

VHS Title 300-468 27 min.

In this module, trainees learn how to conduct a systematic one-on-one coaching process based on observing a worker on the job and giving that worker feedback about safety-related behavior. Included are the following: how to develop and use behavior observation checklists; how to perform an observation and analyze

performance; and then, considerable time is spent learning and practicing how to provide effective feedback to praise and support safe behaviors and to correct at-risk behaviors.

• IMPLEMENTING BEHAVIOR-BASED SAFETY

VHS Title 200-468 27 min.

In this module trainees learn to implement the DO IT process, an employee driven behavior-based approach to safety improvement. First they learn how a behavior-based approach to safety works, and why it is an effective way to reduce the number of injuries occurring in the workplace. Then, they are guided step-by-step through the entire DO IT process and learn to function as an effective implementation team.

• MAKING SAFETY INCENTIVES WORK

VHS Title 400-468 27 min.

In this module, trainees learn the basics of a good incentive program. They are also shown some negatives of a bad program which can do more harm than good. It continues the behavior-based approach to a successful safety program. You will be able to develop an incentive program that rewards safe behavior & not luck.

• MOTIVATING SAFE BEHAVIOR

VHS Title 100-468 27 min.

This module introduces the Actively Caring for Safety Process. Human motivation is explained from a behavioral science perspective. Trainees learn why people are often more motivated to perform at-risk behavior than safe behavior. They are shown the importance of worker involvement in reducing injuries — from both a practical and motivational standpoint, and learn what it means to actively care for safety. The module concludes with several practical techniques people can use to help motivate safe performance in their workplace.

1996 SUPERVISORY

AERIAL WORK PLATFORMS (AURORA)

VHS Title 591

13 min.

Covers boom lifts and scissors lifts. Topics include: inspection, fueling and battery charging, driving, raising and lowering, parking, and dismounting.

1999 CONSTRUCTION

AFRICANIZED HONEYBEES IN AGRICULTURE (SCIF)

VHS Title 533

10:30 min.

This videotape provides a basic introduction to Africanized honeybees. It was filmed on location and uses action sequences to show viewers how to respond in an encounter with Africanized honeybees.

1997 AGRICULTURAL /INSECT SAFETY

AIDS IN THE WORKPLACE (SCIF)

VHS Title 15

20 min.

A State Fund production which addresses some of the concerns that employees have expressed regarding AIDS in the workplace environment. This tape is a sensitive, in-depth look at what AIDS is and how it is transmitted and why it is safe to work among infected persons in the workplace setting. Interviews with leading authorities in the field of AIDS research are included.

1992 BLOODBORNE PATHOGENS

ANTHRAX AWARENESS (COASTAL)

VHS Title 630

13 min.

This timely production explains the meaning of anthrax, its methods of exposure, what to do if a person has been exposed, and how to handle the package or letter. Reviewers found this video to be accurate and comprehensive without being alarming.

2001 GENERAL SAFETY & HEALTHCARE

ARC FLASH SAFETY AWARENESS (COASTAL)

VHS Title 702

24 min.

VHS Spanish 999-702

DVD English and Spanish 888-777-702

Everyday, sixteen workers are seriously injured in electrical accidents—some fatally. This program covers NFPA 70E and reviews

the three hazards encountered by those who work with or near electricity—electric shock, arc flash and arc blast. It includes hazard analysis, PPE, and safe work practices.

2006 WELDING SAFETY

ARC WELDING SAFETY (SAFETY SOURCE)

VHS Title 668

10 min.

Spanish 999-668

The basic procedures for ARC welding are discussed in this video in a clear and concise manner. Included is a review of ARC welding safety & safety and health hazards associated with this type of welding operation.

2000 WELDING SAFETY

AS IT SHOULD BE DONE: WORKPLACE PRECAUTIONS AGAINST BLOODBORNE PATHOGENS (NAC)

VHS Title 20

24 min.

This video discusses the universal precautions for handling blood in the workplace, as required under OSHA's bloodborne pathogen standard. Produced for healthcare providers, it also shows the bloodborne pathogen precautions that should be used by law enforcement officers, emergency medical personnel, laboratory technicians, hospital housekeepers and dentists.

1992 BLOODBORNE PATHOGENS

ASBESTOS: UNDERSTANDING THE HAZARDS

VHS Title 519

24 min.

This video is designed to instruct employees about the hazards of asbestos and is targeted towards all employees who may be required to work with or handle asbestos-containing materials. This program covers some basic facts about asbestos, discusses government regulations concerning asbestos, describes the long-term or chronic health effects associated with asbestos and explains the basic work practices for working safely with asbestos.

1995 ASBESTOS

ASBESTOS AWARENESS: UNDERSTANDING THE RISK

VHS 701

26 min.

VHS Spanish 999-701

DVD English and Spanish 888-777-701

Everyday, millions of people work in buildings with asbestos products. To protect employees from asbestos hazards on the job, OSHA developed Section 1910.1001. This program provides basic asbestos information on asbestos identification, exposure avoidance, protective clothing, exposure, and medical monitoring.

2003 ASBESTOS

ATV SAFETY FOR AGRICULTURAL OPERATIONS (SCIF)

VHS Title 686

16 min.

VHS Spanish 999-686

DVD English and Spanish 888-777-686

This video covers proper training and safety procedures for the use of ATVs (all terrain vehicles). The program covers 1) knowing your ATV, 2) PPE, 3) maintenance, 4) rider safety strategy, 5) hidden dangers, 6) handling and training, 7) rough terrain, 8) water, 9) proper braking, and 10) the ATV Institute.

1993 AGRICULTURAL SAFETY

AUTOMOTIVE DEALERSHIP SAFETY (SCIF)

VHS Title 679

15 min.

Most workplace accidents are preventable. Creating an accident free workplace takes commitment from everyone. Safety requires training, awareness, attitude, taking the time to do things right, and watching out for each other. This video reviews ways to help keep you safe on the job at an automotive dealership.

2004 GENERAL SAFETY

BACK FOR THE FUTURE (SCIF)

VHS Title 31

9 min.

This State Fund production illustrates the frequent back injuries in the grocery business by showing situations that contribute to unsafe conditions and practices. Includes slipping and tripping, stacking produce, lifting items, and standing in one position.

1987 BACK CARE

BACK INJURY PREVENTION (AURORA PICTURES)

VHS Title 592

15 min.

Designed with the office, factory and field worker in mind. This video is designed for white-collar and blue-collar environments. Includes exercises, techniques, tips and ergonomics for a better back, and correct postures for lifting.

1999 BACK CARE

BACK INJURY PREVENTION: SAFE LIFTING (DBP)

VHS Title 33

10 min.

VHS Spanish 999-33

DVD Title 777-33

DVD Spanish 999-777-33

Filmed in a variety of settings, this video explains how the back functions and demonstrates proper lifting techniques in both common and uncommon situations.

2002 BACK CARE

BACK SAFETY (EXPRESS TRAIN COASTAL)

VHS Title 654

9 min.

An excellent overview of how to minimize/prevent back injuries. Covers load awareness, positioning, use of arms and hands, and planning the move. Also deals with stretching, elevation of loads and use of mechanical lifting devices.

2000 BACK SAFETY

BACK SAFETY FOR MATERIAL HANDLERS (COSTAL)

VHS Title 691

17 min.

VHS Spanish 999-691

DVD English and Spanish 888-777-691

Back injuries strike more than one million people on the job every year. These injuries result in lost time, lost wages, and pain. This program teaches back safety techniques specific to material handlers and recommends exercises to keep back muscles strong and flexible. The program includes information on 1) back structure, 2) repetitive stress illness, 3) proper lifting, and 4) warning signs of back injury.

2005 BACK CARE

BACKING UP

VHS Title 549

5 min.

VHS Spanish 999-549

Safely backing up trucks, trailers, and other vehicles can be a challenging task requiring more than just a little skill. Every year there are many accidents resulting in injury and damage due to carelessness when backing vehicles.

1997 DRIVING SAFETY

BASIC FIRST AID, PARTS I & II (SAFETY SHORTS)

VHS Title 680 Part I

10 min.

VHS Title 100-680 Part II

6 min.

Your actions during the early moments of a medical emergency are critical. Everyone should know basic first aid. Be prepared for emergencies by learning the basic principles of emergency response and first aid that are covered in this two-part video.

1998 FIRST AID

BASIC TRAINING ABOUT CHEMICAL HAZARDS IN THE WORKPLACE (ERI)

VHS Title 656

20 min.

VHS Spanish 999-656

The focus of this video 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 these hazards.

2001 CHEMICAL SAFETY

BASIC TRAINING ABOUT CONTROLLING HAZARDOUS ENERGY SOURCES (ERI)

VHS Title 664

20 min.

VHS Spanish 999-664

This is a good video that speaks on proper lockout/tagout procedures. Most importantly, the video addresses residual movement and stored energy that workers must be made aware of prior to working or performing maintenance work on power equipment. It also describes the many sources of power. The video has a short quiz at the end, and an employer can go to the website and download the quiz, and give it to employees after viewing.

2002 LOCKOUT/TAGOUT

BIOLOGICAL AND CHEMICAL THREATS: CLOSING THE DOOR (COASTAL)

VHS Title 644

17 min.

DVD English and Spanish 888-777-644

This video program seeks to close the door on such threats by providing practical information on precautions, symptoms and treatment of the major biological agents, namely: Anthrax, Smallpox, Botulism, Plague, Tularemia and Viral Hemorrhagic Fever.

2001 GENERAL SAFETY AND HEALTH CARE

BLOODBORNE PATHOGENS: HEAVY INDUSTRY (MARCUM)

VHS Title 571

22 min.

VHS Spanish 999-571

This video discusses the contents of the Standard. Topics include: diseases, the exposure control plan, emergency procedures, labels, signs, and PPE.

1998 BLOODBORNE PATHOGENS

BLOODBORNE PATHOGENS: KNOW THE RISKS (COASTAL)

VHS Title 572

21 min.

VHS Spanish 999-572

DVD English and Spanish 888-777-572

This video complies with annual training requirements and teaches all employees common sense guidelines to protect themselves from the serious threat of bloodborne disease in the workplace. Topics include: risk of exposure; AIDS and Hepatitis B; transmission of bloodborne diseases; minimizing risk; housekeeping; and proper waste disposal.

1997 BLOODBORNE PATHOGENS

BLOODBORNE PATHOGENS: QUESTIONS & ANSWERS (ERI)

VHS Title 570

11 min.

VHS Spanish 999-570

This video discusses BBP situations in the workplace and common sense guidelines to protect the employee. Topics include: importance of good housekeeping, use of barriers and PPE, universal precautions, and responding to possible exposures.

1999 BLOODBORNE PATHOGENS

BOMB THREAT PROCEDURES (THE TRAINING NETWORK)

VHS Title 639

19 min.

This comprehensive video provide critical information that employees must know in case of a bomb threat in the facility. Specifications of what to look for and how to react to a bomb threat incident is included.

1997 GENERAL SAFETY

BOX CUTTER/UTILITY KNIFE SAFETY (AURORA)

VHS Title 681

8:30 min.

This 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 similiar accidents. The content of this video is aimed at helping reduce injuries, lost time and damaged product.

2004 GENERAL SAFETY

BURN PREVENTION: DEGREE OF AWARENESS (ITS)

VHS Title 421

25 min.

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.

1993 BURNS

CELLULAR PHONES & TWO-WAY RADIOS (SAFETY SHORTS)

VHS Title 604

6 min.

DVD Title 777-604

This video stresses safe practices for wireless communication while operating motor vehicles.

2000 DRIVING

CHAINSAW MAINTENANCE & SAFETY (SAFETY CARE)

VHS Title 584

16 min.

The combination of a regularly maintained chainsaw with the correct personal and operational safety procedures should ensure trouble free and successful operation of the saw. Included in this program are sections that deal with the following: the components of the chainsaw; chain types and selection; chain components sharpening the chain and setting the depth gauge; guide bar maintenance and chain assembly; chain tension; personal safety; and operational safety.

1993 CHAIN SAW SAFETY

CHEMICAL HAZARDS IN CONSTRUCTION (SCIF)

VHS Title 68

13 min.

Wide coverage of hazards, including: carbon dioxide from machine exhaust; exposure to dust or asbestos in demolition work; cautions for use of paints; adhesives; concrete and acids; chemical burns and dermatitis. Illustrates meetings for toolbox and management as well as contractor/subcontractor. Shows mechanical testing measurement equipment. (Note: Indicator tubes should not be relied upon for hydrogen sulfide and carbon monoxide testing in confined spaces.)

1987 CONSTRUCTION

CHEMICAL SAFETY IN THE LABORATORY (TEL-A-TRAIN)

VHS Title 411

22 min.

Presents viewers with hazards and appropriate preventive safe practices. It also stresses the importance of taking individual responsibility and initiative. Common, but often overlooked safety hazards are thoroughly discussed in the context of the modern laboratory environment.

1992 CHEMICAL SAFETY

CLOSE CALLS AND NEAR MISSES (ERI)

VHS Title 627

19 min.

VHS Spanish 999-627

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 conditions and prevent injuries. Topics include: employee complacency; escalation of unreported incidents; correcting hazards and unsafe conditions; control of emotions; and recognizing unsafe acts.

2000 GENERAL SAFETY

CLOSE CALLS: THE WAKE UP CALL (AURORA)

VHS Title 553

15 min.

This tape offers a dramatic look at "close calls and near misses," an important safety topic that is often overlooked. Accidents are often preceded by some kind of close call involving unsafe conditions, unsafe actions, or minor injuries. Through dramatic accident scenarios and real life interviews, this video shows how to recognize these close calls and "wake up" to the danger they represent.

1998 GENERAL SAFETY

CONFINED SPACE ENTRY – INVESTIGATION (COASTAL)

VHS Title 688

22 min.

DVD English and Spanish 888-777-688

DVD English and Spanish 888-777-688

This program investigates two actual confined space accidents – what happened, what went wrong, how they could have been prevented, four areas to investigate, and survival in a confined space. Through these examples, employees will learn how to work safely in confined spaces.

2003 CONFINED SPACE

CONFINED SPACE ENTRY—SERIES (5) (COASTAL)

• ATMOSPHERIC TESTING

VHS Title 100-412

17 min.

This part covers atmospheric hazards, procedures for proper pretesting, and how to respond when air is unsafe.

• CONFINED SPACE ENTRY

VHS Title 200-412

21 min.

Discusses the entry permit requirements, safe atmospheric testing, personal protective equipment and training the Entry Team.

• CONFINED SPACE HOTWORK

VHS Title 300-412

20 min.

This tape focuses on the hotwork permit, special safety equipment, fire watch and emergency rescue.

• CONFINED SPACE RESCUE

VHS Title 400-412

31 min.

Worker orientation, OSHA rescue requirements, technical rescue techniques, and developing the Rescue Team are some of the topics covered in this video.

• VENTILATION

VHS Title 500-412

18 min.

The topics addressed in this tape include the common ventilation problems, how to avoid them, and basic safety procedures to follow when using different ventilation techniques.

1992 CONFINED SPACES

CONFINED SPACE SAFETY—SERIES (3) (TEL-A-TRAIN)

• CONFINED SPACE ENTRY

VHS VHS Title 100-79

25 min.

This program prepares your workers to comply with the OSHA mandate. Types of confined spaces and the importance of control measures are discussed in detail. Protective equipment and rescue techniques are demonstrated.

• TESTING CONFINED SPACES

VHS Title 200-79 25 min.

Addresses a variety of methods for testing confined spaces under the OSHA guidelines. Gas detector tubes and electronic gas detectors are fully explained and demonstrated. The dangers of flammable gases and the proper ways to detect them are discussed.

• WORKING INSIDE CONFINED SPACES

VHS Title 300-79 22 min.

This videotape 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.

1993 CONFINED SPACES

CONSTRUCTION FALL PROTECTION: GET ARRESTED! (COASTAL)

VHS Title 651 11 min.

VHS Spanish 999-651

This film thoroughly and clearly covers several methods of fall protection for construction sites. Information presented includes guardrail systems, fall arrest systems, positioning devices, safety nets and hole covers. They also use "crash dummies" to show the negative results of improper use.

2000 FALL PROTECTION

CONSTRUCTION MATERIAL HANDLING

VHS Title 462 10 min.

This videotape is designed for all employees who are involved in material handling. Covers safe lifting and other safety rules related to this type of work.

1995 CONSTRUCTION

CONSULTATION (CAL-OSHA OCCUPATIONAL SAFETY & HEALTH)

VHS Title 600 10 min.

Explains the role and services of the Cal-OSHA consultation services for the Employer. This free service cannot supply or share information with the compliance/enforcement division of Cal-OSHA.

2000 SUPERVISORY

CONVEYORS (SAFETY SHORTS)

VHS Title 588 5:30 min.

This video stresses to employees that conveyors can pose serious hazards. Emphasized here are the precautions that should be taken, such as respecting all safety and warning devices and following safe work practices at all times.

1996 GENERAL SAFETY

CPR FOR BYSTANDERS (REVISED) (PYRAMID)

VHS Title 86 30 min.

VHS Spanish 999-86

CPR training for the general public. Includes signals/actions for survival, risk factors in heart attacks and childhood injury control. Training modules include the ABC's of CPR; One-Rescuer CPR and Adult Airway Obstructions; Child and Infant CPR; and Child-Infant Airway Obstruction.

2000 CPR

CPR FOR RESCUERS (REVISED) (PYRAMID)

VHS Title 88 32 min.

VHS Spanish 999-88

Designed to supplement CPR training classes for professional rescuers, including medical and health care professionals and emergency medical technicians. Training modules include the ABC's of CPR; One-Rescuer and Two-Rescuer CPR; Adult Airway Obstruction; Child and Infant CPR; Child and Infant Airway Obstruction; and a dramatic depiction of a lifesaving situation.

2000 CPR

CRANE SAFETY: OUTRIGGER SUPPORT & STABILITY

VHS Title 520

5 min.

Workers may be at risk of serious injury or death when a crane tips or overturns. To help avoid accidents, use outriggers and adequate mats as needed to support and stabilize cranes.

1997 CRANE/RIGGING SAFETY

CREATING THE SAFETY PLAN (SAFETY WATCH)

VHS Title 460

11 min.

Discusses developing a safety plan and leading employees' involvement in a safety plan. The following elements are highlighted: Appropriate Action-motivator, Behavior, and Consequences (ABC).

1996 SUPERVISORY

DEFENSIVE DRIVING: A CRASH COURSE (COASTAL)

VHS Title 499

16 min.

DVD English and Spanish 888-777-499

This video explains what defensive driving means and how to do it. It covers: planning the trip; inspecting the vehicle; keeping a defensive attitude; distractions; practical tips for city driving; freeway driving; and rural road usage. A companion video, Defensive Driving: Prepare for the Worst, covers driving under adverse conditions.

1996 DRIVING SAFETY

DEFENSIVE DRIVING: PREPARED FOR THE WORST (COASTAL)

VHS Title 498

18 min.

DVD English and Spanish 888-777-498

This video covers driving under adverse conditions such as fog, rain, snow, animals in the road, and a car breakdown situation. There is a companion video, Defensive Driving: A Crash Course, that covers the basics of defensive driving.

1996 DRIVING SAFETY

DISTRACTED DRIVING (AIMS)

VHS Title 665

18 min.

Excellent up-to-date video reminding drivers of the distractions of CD players, cell phones, reading, eating, etc. Good review of braking distances, dealing with aggressive drivers, and tips to avoid distractions.

2002 DRIVING SAFETY

DON'T BE A DUMMY ABOUT BACK SAFETY (ERI)

VHS Title 659

14 min.

VHS Spanish 999-659

Filmed using dummies, this video illustrates that most back injuries can be avoided if workers maintain a positive safety attitude and follow back safety basics at all times. Topics include: How Back Injuries Occur; The Fulcrum Principle and Its Effect on Your Spine; Safe Lifting Techniques; Importance of Exercise and Postures; and Responding to Back Pain.

2000 BACK SAFETY

DON'T BE A DUMMY ABOUT EYE SAFETY (ERI)

VHS Title 648

13 min.

VHS Spanish 999-648

This video stresses the responsibility of each individual to wear the appropriate eyewear to protect his or her eyes from workplace hazards and prevent blinding eye injuries. Dummies were used to inform viewers on the various safety issues.

2000 EYE SAFETY

DON'T DIG YOUR OWN GRAVE (ERI)

VHS Title 669

19 min.

This video has shock value and helps remind viewers of the dangers involved with trenching and how difficult it is to get someone out when a cave-in occurs. It also gives you some basic knowledge of trench safety and the types of protection available.

1998 TRENCH SAFETY DOT

ALCOHOL & DRUG TRAINING KIT(S) (BUCKLEY) DRIVER ALERT

VHS Title 693

40 min.

This program complies with revised Department of Transportation (DOT) training requirements regarding what all Drivers and safety-sensitive employees need to know about DOT drug and alcohol rules and testing regulations. This covers the mandatory training & education, including information about the most commonly used substances, their signs and symptoms, and the importance of maintaining a drug-free workplace.

2006 TRUCKING

DOT ALCOHOL & DRUG TRAINING KIT(S) (BUCKLEY) WHAT DOT SUPERVISORS "NEED TO KNOW" ABOUT REASONABLE SUSPICION TRAINING (REVISED 2005) Something More Than A Hunch (Part I)

VHS Title 100-692

60 min.

You Make The Call (Part II)

VHS Title 200-692

48 min.

This program complies with revised Department of Transportation (DOT) regulations 49CFR40 and 49CFR382 for "Supervisor's Alcohol and Drug Training Requirements". This training is mandated for all managers and supervisors of employees designated by DOT regulations as being in "safety-sensitive positions".

2006 TRUCKING

DOT ALCOHOL & DRUG TRAINING KIT(S) (BUCKLEY)

Driver Alert

VHS Title 693

40 min.

This program complies with revised Department of Transportation (DOT) training requirements regarding what all drivers and safety sensitive employees need to know about DOT drug and alcohol rules and testing regulations. This covers the mandatory training & education, including information about the most commonly used substances, their signs and symptoms, and the importance of maintaining a drug-free workplace.

2006 TRUCKING

DRIVELINE SAFETY

VHS Title 487

23 min

This video by the Agricultural Driveline Manufacturers Association covers the safe use and maintenance of drivelines. It covers a variety of applications and equipment. It stresses not to modify shields.

1995 AGRICULTURAL

DRIVING RISKS & RESPONSIBILITIES (SAFETY CARE)

VHS Title 556

17 min.

This program examines the costs associated with operating company vehicles and some general issues associated with driving at work. It does not teach driving skills. Included in the program: essential reason for a safe driving program; the four components of a safe driving program; preventing theft; parking a vehicle; general do's and don'ts; and what should be done if an accident occurs.

1998 DRIVING

ELECTRICAL SAFETY ON THE FARM AND RANCH (PG & E)

VHS Title 111

11 min.

VHS Spanish 999-111

This videotape, a production by Pacific Gas and Electric Company, explores some of the common electrical hazards workers on farms and ranches can be exposed to and how they can safeguard themselves and their coworkers.

1992 AGRICULTURAL

ELECTRICAL SAFETY SERIES (COASTAL)

• AVOID THE RISK

VHS Title 100-661

12 min.

DVD English and Spanish 888-777-100-661

This video discusses safe work practices that every electrical worker should employ in order to avoid the risk of electrical shock or electrocution. The illustrations are clear, precise, and easy to understand. The subject matter was done in a manner that communicated the seriousness of the subject without insulting a person.

• BASIC PRINCIPLES

VHS Title 200-661 15 min.

DVD English and Spanish 888-777-200-661

This video discusses the application of basic electrical safety principles, safety work practices, and correct emergency response procedures. This also provides definitions for several terms commonly used among electrical workers.

• PROPER RESPONSE

VHS Title 300-661 13 min.

DVD English and Spanish 888-777-300-661

This video consists of just enough information to hold the audience, yet not overwhelming with details and information. Recommended for a basic introduction to working around electricity and first aid for electrical accidents.

• WORKING AROUND LIVE CIRCUITS

VHS Title 400-661 7 min.

Electrical practices for qualified electrical workers is highlighted here. The video not only discusses what makes a person qualified, but also goes over the safety precautions that should be used while working on live circuits and using test equipment. Also reviewed is the NEC (National Electrical Code).

2000 ELECTRICAL SAFETY

EMERGENCY ACTION PLAN (COASTAL)

VHS Title 641 16 min.

DVD English and Spanish 888-777-641

This video focuses on: different emergencies, written plans & evacuation procedures, and the employees' participation.

2001 GENERAL SAFETY & SAFETY AWARENESS

EMERGENCY VEHICLE OPERATIONS (ASVP)

VHS Title 114 30 min.

Presents driving techniques, laws associated with emergency response, and using warning devices appropriately. Tips for driving under adverse conditions, the effects of speed, parking, demonstrations and scene footage are shown.

1991 DRIVING SAFETY

EMPLOYEE SAFETY ORIENTATION (SAFETY SOURCE)

VHS Title 115 12 min.

VHS Spanish 999-115

DVD Title 777-115

DVD Spanish 777-999-115

Overview of general hazards to which employees may be exposed. It also includes basic safety, machinery, electrical safety, back injury prevention, fire protection, personal protective equipment, and employee safety responsibility.

1995 SAFETY AWARENESS

EQUIPMENT AND MACHINE GUARDING (SAFETY CARE)

VHS Title 537 12 min.

Takes place in what looks like an automobile manufacturing plant. Shows many different types of guarding and different types of injuries.

1996 MACHINE AND EQUIPMENT GUARDING

ERGONOMICS EMPLOYEE TRAINING: PREVENTING MUSCULOSKELETAL DISORDERS (ERI)

VHS Title 628 18 min.

VHS Spanish 999-628

The video focuses on the three main components of a successful ergonomics program:

- (1) Developing a Knowledge of Musculoskeletal Disorders
- (2) Reporting Their Signs and Symptoms
- (3) Controlling Ergonomic Hazards

Topics reviewed in regards to the above components are: types of musculoskeletal disorders; the importance of reporting MSD signs and symptoms; determining MSD incidents and risk factors; the purpose of job hazard analysis; and the measure to be taken to control ergonomic hazards.

2000 ERGONOMICS

EYE INJURIES 3-D (SAFETY SHORTS)

VHS Title 590 5 min.

This video graphically depicts eye injuries and demonstrates basic guidelines for prevention. Focuses specifically on airborne objects and protective gear types.

1999 EYE SAFETY

FACILITY SECURITY: THE CRITICAL LINK (COASTAL)

VHS Title 643

18 min.

This video highlights important points in maintaining facility security and explains that in an emergency situation, human intelligence is the critical link.

2001 GENERAL SAFETY AND SAFETY AWARENESS

FALL PROTECTION (CORE MEDIA)

VHS Title 440

20 min.

This video shows proper use of fall protection as required by OSHA's Personal Protective Equipment Standard for general industry. It shows proper use of Fall Arrest Systems, Work Positioning Systems and Climbing Protection Systems.

1994 FALL PROTECTION

FELONY, FINES, AND JAIL (SCIF)

VHS Title 690

11 min.

VHS Spanish 999-690

DVD English and Spanish 888-777-690

Fraud within the workers' compensation system is harming the economy of California. Fraud is one of the factors causing high insurance premium rates, which in turn results in business leaving the state or closing or scaling down operations. It's in everyone's interest to stop fraud dead in its tracks and this video can help employees learn how to do just that.

2004 WORKERS' COMPENSATION

FIELD FORKLIFT SAFETY (SCIF)

VHS Title 435

12 min.

VHS Spanish 999-435

This State Fund produced video covers operating a forklift in the field. The setting is a citrus orchard, but it is suitable for any field operation. It would be a good refresher for experienced drivers. Areas covered are: inspection of the forklift, driving, lifting, loading a truck, and special driving situations.

1994 FORKLIFT SAFETY

FIRE EXTINGUISHER SAFETY (CORE MEDIA)

VHS Title 453

15 min.

This program was designed to engage the viewer in when and how to use a fire extinguisher, particularly in office environments and production areas. Recognizing that these decisions are made in an emergency situation, this straightforward approach helps the audience learn how to make the right choices.

1996 FIRE SAFETY

FIRE EXTINGUISHERS (SAFETY WATCH)

VHS Title 448

7 min.

This video covers the appropriate type of extinguisher to use on various types of fires.

1996 FIRE SAFETY

FIRST AID: PREPARED TO HELP (COASTAL)

VHS Title 685

20 min.

DVD English and Spanish 888-777-685

VHS Spanish 999-685

Knowing how to help a co-worker who's been injured can mean the difference between a temporary and permanent disability or between life and death. This new program demonstrates the basic first aid procedures you need to know in an emergency. Included in this program: 1) surveying the scene, 2) sending for help, 3) remaining calm and reassuring, and 4) victim assessment.

2004 FIRST AID

FIVE (5) KEYS TO SAFE DRIVING (SAFETY SOURCE)

VHS Title 461

12 min.

An excellent program designed to illustrate safe driving techniques. Covers the five keys to safe driving using the "Smith System". A must for any employee who operates trucks or vehicles on the road. Garbage trucks are used in the video.

1995 DRIVING SAFETY

FLYNN RAINBOW NURSERIES

VHS Title 142

16 min.

VHS Spanish 999-142

Produced by State Fund, San Diego District Office with the cooperation of Flynn Rainbow Nurseries. Topics covered include: back safety, vehicle safety, personal protective equipment, housekeeping, pest control, and more.

1990 NURSERIES

FORKLIFT BASICS: SAFE FROM THE START (COASTAL)

VHS Title 703

23 min.

VHS Spanish 999-703

DVD English and Spanish 888-777-703

This video provides operators with the fundamentals that will help them identify basic forklift balance and maneuverability, and perform a pre-shift inspection that will insure their forklifts are safe, before they operate them.

2006 FORKLIFT SAFETY

FORKLIFT FUNDAMENTALS: GET THE FACTS (COASTAL)

VHS Title 566

18 min.

VHS Spanish 999-566

DVD English and Spanish 888-777-566

Complies with the OSHA Powered Industrial Truck Standard (1910.178). Covers: powered industrial trucks, controls and instrumentation, power plant inspections, and equipment inspection.

1997 FORKLIFT

FORKLIFT LOADING: LOADING & UNLOADING OF TRUCK TRAILERS (CORE MEDIA)

VHS Title 574

7 min.

Ensure worker safety and help prevent damage using a nine-step process for preparing to load and unload a truck trailer. OSHA addresses these issues in the regulation on Powered Industrial Trucks.

2000 FORKLIFT SAFETY

FORKLIFT MANEUVERS: ALL THE RIGHT MOVES

VHS Title 704

26 mins.

VHS Spanish 999-704

DVD English and Spanish 888-777-704

This video reviews the most important forklifts safety issues, from operating conditions and other factors that effect stability to load manipulation and safety requirements involving the truck, traffic, and pedestrians.

2000 FORKLIFT SAFETY

FORKLIFT OPERATIONS: CARRY THE LOAD (COASTAL)

VHS Title 565

19 min.

VHS Spanish 999-565

DVD English and Spanish 888-777-565

This forklift videos discusses compliance with the OSHA Powered Industrial Truck Standard (1910.178). Topics covered: operating conditions, special hazards, vehicle and pedestrian traffic, and proper load manipulation.

1999 FORKLIFT

FORKLIFT/POWERED INDUSTRIAL TRUCK SERVICE (MARCOM)

VHS Title 638

28 min.

VHS Spanish 999-638

Complies with the OSHA Powered Industrial Truck Standard. Discusses the different classes of forklift trucks and its uses. It stresses the importance of using forklift operating manuals.

2000 FORKLIFT SAFETY

FORKLIFT SAFETY (SAFETY WATCH)

VHS Title 449

20 min.

This is for refresher training. It covers vehicle inspection, operating rules and vehicle maintenance.

1994 FORKLIFT SAFETY

FORKLIFT SAFETY — AN OPERATOR TRAINING PROGRAM (JJ KELLER)

VHS Title 649

18 min.

VHS Spanish 999-649

An excellent & comprehensive program which covers all aspects of inspecting, handling, and operating a forklift. Also covers current certification requirements for operators.

1999 FORKLIFT SAFETY

FORREST STUMP (SCIF)

VHS Title 623

18 min.

Forrest Stump is an introduction to safety for the logging industry. This 10 minute program teaches some of the safety basics of logging, and the importance of having a "safe attitude" in one of the most hazardous industrial work environments. Topics include: mandatory Injury and Illness Prevention Program; Personal Protective Equipment; Seat Belt and No Rider Requirements; Landing Area Safety; Escape Paths; and Basic Safe Tree Falling.

2001 LOGGING

FRAMER SAFETY (SAFETY SOURCE)

VHS Title 615

16 min.

VHS Spanish 999-615

This video is an orientation program for persons assigned to framing. Provides training for exposure to general hazards.

1993 CONSTRUCTION

FRAUD: AN OUNCE OF PREVENTION (SCIF)

VHS Title 484

28 min.

State Fund has joined forces with the Los Angeles County District Attorneys Office in bringing you this program. Produced by the L.A. District Attorney's Office, this tape provides you, the employer, with information that can help you protect your business by meeting your obligations to workers before and after job injuries occur and by alerting you to potential trouble situations.

1993 SUPERVISORY

GET IT TOGETHER — SEAT BELT SAFETY (ITS)

VHS Title 535

14 min.

Good, up-to-date overview of accident statistics, accident dynamics, and restraint devices. Discusses the three types of impacts in each collision. Some uses of humor featuring Vince and Larry, the Crash Dummies, but also treats the subject seriously. Geared toward the company vehicle driver. Discusses both seat belts and driver/passenger airbags.

1996 DRIVING

GIVE SAFETY A HAND: HAND TOOL SAFETY OVERVIEW (COASTAL)

VHS Title 441

15 min.

This video, produced in connection with Stanley Tools, is about basic proper/safe rules for using hand tools. It covers: Sockets and Attachments; Wrenches; Torque Wrenches; Striking and Struck Tools; Screwdrivers and Nut Drivers; Pliers, Clamps and Pullers; Knives and Snips; and Toolboxes. There is also a rule summary at the end to recap.

1994 HAND & POWER TOOL SAFETY

GOLF COURSE MAINTENANCE (SAFETY SOURCE)

VHS Title 603

14 min.

VHS Spanish 999-603

This video is designed to improve the Maintenance Safety Program and to help meet OSHA requirements. The production covers use of PPE and guarding of mowers and of weed-whackers. It also includes information on machinery maintenance and inspection, as well as safety for fueling.

1994 LANDSCAPING

GROUND FAULT CIRCUIT INTERRUPTER (SAFETY SOURCE)

VHS Title 614

11 min.

Designed to provide electrical safety awareness information to all employees about the use of GFCI's and how the system operates. Also explains elements of the mandatory GFCI written program.

2000 ELECTRICAL SAFETY

GUARDING AGAINST TUBERCULOSIS AS A FIRST RESPONDER (MARCOM)

VHS Title 518

19 min.

Tuberculosis is on the rise and an effective infection control program is essential to reduce employee exposure. This video covers employee training, personal protective equipment, administrative controls and engineering controls. The respirator protection program is also reviewed.

1998 HEALTHCARE

HAND PROTECTION: LESSONS FOR A LIFETIME (COASTAL)

VHS Title 635

22 min.

VHS Spanish 999-635

DVD English and Spanish 888-777-635

This video displays the importance of hand protection for various employee settings. It stresses protection through controlling of hazards, wearing of proper personal protective equipment and proper glove use. The video graphically shows how to spot rips, holes, weak seams, and imperfections.

1996 HAND SAFETY

HAND, WRIST AND FINGER SAFETY (MARCOM)

VHS Title 159

14 min.

VHS Spanish 999-159

Discusses how the hand works, e.g., with power and precision grips. Covers safety techniques, protective gear, and accident prevention for a variety of jobs that utilize the hands, wrists and fingers. Emphasizes knowing and recognizing the hazards, minimizing risk, and improving work methods.

1991 HAND SAFETY

HANDWASHING: AVOIDING GERMS AND VIRUSES AT WORK (COASTAL)

VHS Title 699

7 min.

VHS Spanish 999-699

DVD English and Spanish 888-777-699

A simple step can save lost work days. Remind your employees of the importance of washing their hands to stop the spread of illnesses and diseases.

2004 GENERAL SAFETY

HANDWASHING: YOUR HEALTH IS IN YOUR HANDS (COASTAL)

VHS Title 563

13 min.

In the field of healthcare, hands are among the most important tools, but the same hands that heal can also spread disease. This program will show healthcare workers how to protect themselves and the patients through proper handwashing procedures. Topics covered are importance of handwashing, preventing the spread of infection, and water temperature/friction rub.

1995 HEALTHCARE

HAZARD COMMUNICATION (EXPRESS TRAIN COASTAL)

VHS Title 653

7 min.

Covers the primary areas of Hazcom, such as: labeling, storage, transportation, spills and engineering controls. Also gives an overview of the elements in material data sheets (MSDS).

2000 HAZARD COMMUNICATION SAFETY

HAZARD COMMUNICATION: REAL, REAL-LIFE (COASTAL)

VHS Title 673

16 min.

DVD English and Spanish 888-777-673

This video program is designed to provide important information about safe work practices when working with hazardous chemicals. It emphasizes three major points of chemical safety — Awareness, Attitude, & Action.

2001 HAZARD COMMUNICATION

HAZARD RECOGNITION: OUT OF THE ORDINARY (SUMMIT)

VHS Title 625

12 min.

VHS Spanish 999-625

Reviews common safety hazards in the "Industrial Workplace". Identifies the major causes of accidents and describes the steps necessary to develop a checklist to recognize and correct hazards.

2001 SAFETY AWARENESS

HAZARDOUS SUBSTANCES IN THE AUTO BODY SHOP (SCIF)

VHS Title 169

15 min.

This State Fund production reviews common health hazards in the auto shop. Discusses personal protective equipment, paint booths, and more. Also covers the California Hazard Communication Regulation which mandates employees Right-To-Know and employers' responsibilities.

1988 AUTO SHOP

HAZCOM (CORE MEDIA)

VHS Title 454

12 min.

The goal of this Hazcom training is to ensure that all employees are aware of the specific hazardous chemicals in their own workspace, and that they have sufficient knowledge to protect themselves.

1993 HAZARD COMMUNICATION

HEARING CONSERVATION AND SAFETY (MARCOM)

VHS Title 622

25 min.

VHS Spanish 999-622

This video discusses: how our ears work; the different types of hearing problems; what causes hearing damage; noise avoidance and hearing safety practices; and the use of Personal Protective Equipment. This program is developed in accordance with OSHA standards.

2001 HEARING SAFETY

HEARING LOSS PREVENTION (ERI)

VHS Title 577

14 min.

VHS Spanish 999-577

This program demonstrates to employees the importance of wearing proper hearing protection in all situations where noise can be hazardous. Key points covered are: how noise damages hearing; the Hearing Conservation/Loss Prevention program; the selection, use and care of earplugs and earmuffs; medical surveillance; symptoms of hearing loss; and off-job noise.

1998 HEARING SAFETY

HEARING PROTECTION: "IT MAKES SENSE" (COASTAL)

VHS Title 621

22 min.

VHS Spanish 999-621

DVD English and Spanish 888-777-621

Hearing Protection: "It Makes Sense" is an interesting and motivational program designed to educate employees on the importance and benefits of wearing hearing protection when exposed to harmful noise in the workplace. The videotape is designed with stopping points to permit discussion during the viewing of the tape. This program is developed in accordance with OSHA standards.

1995 HEARING SAFETY

HEAT STRESS (SUMMIT)

VHS Title 465

10 min.

VHS Spanish 999-465

Excellent for workers in all industries. This video uses a common sense approach and features preventive measures to reduce the chances of suffering from heat disorders like heat cramps, heat exhaustion and heat stroke.

1995 HEAT/COLD STRESS

HE'S NOT THE GUY I MARRIED... COULD IT BE LEAD? (BILINGUAL) (SCIF)

VHS Title 888-171

16 min.

(English and Spanish on one tape.) Developed to motivate employees to be concerned about the health hazards of lead. Stresses taking an active role to reduce exposure. Follows an employee through a series of events including symptoms of lead poisoning, possible family exposure, blood level tests and what employees can do to prevent lead exposure. Produced jointly by State Fund and the California Department of Health.

1991 LEAD

THE HEIMLICH MANEUVER: HOW TO SAVE A CHOKING VICTIM (AIMS)

VHS Title 569

17 min.

This Heimlich Maneuver video explains the six stages and/or signs of a choking victim. They are: usually eating; unable to breath; unable to speak; clutches throat; turning blue; and losing consciousness. It shows what to do to conscious and unconscious victims.

1998 FIRST AID

HIGH-IMPACT ELECTRICAL SAFETY (ERI)

VHS Title 662

18 min.

VHS Spanish 999-662

This video focuses on employees' failure to respect the power of electricity, the value of training, and knowing that decisions made on the job have consequences for everyone in the workplace. It also emphasizes the importance of engineering controls, such as: insulation on wires and tools; safe work practices involved with lockout/tagout; accepted electrical safety procedures; protective equipment; proper grounding; and personal commitment to safe work practices.

1999 ELECTRICAL SAFETY

HIGH-IMPACT HAZCOM TRAINING (ERI)

VHS Title 657

19 min.

VHS Spanish 999-657

Contains valuable information on understanding chemicals and following prescribed safety practices. This video features pictures and accident reenactments on the jobsite due to improper training. Topics include: The Written Hazcom Plan, Chemical Labels and MSDS, Selection and Use of PPE, and Proper Storage of Chemicals.

2000 HAZARD COMMUNICATION SAFETY

HIGH-IMPACT LOCKOUT/TAGOUT (ERI)

VHS Title 660

19 min.

VHS Spanish 999-660

This well-done, but very graphic video will get your attention on what can go wrong if Lockout/Tagout procedures are not followed. The eight accidents shown in the video confront the viewer with mistakes common to many serious accidents. This video makes the point that lockout is a life or death issue! It also helps meet osha training requirements.

1999 LOCKOUT/TAGOUT

HOME HEALTH SAFETY ORIENTATION

VHS Title 504

20 min.

This video will help you recognize the potential dangers of working in a home care setting. It provides important safety tips to protect yourself and your patients. Topics include: what to look for when you go into a home; safe work practices; handling medical waste and equipment; and handwashing.

1996 HEALTHCARE

HOPE SERVICES SAFETY BASICS (SCIF)

VHS Title 696

30 min.

DVD English 777-696

Safety in the social services sector is very important for both regulatory and economic reasons. This project was designed to produce effective and easy-to-understand training material for employees that work with clients who have developmental disabilities; keeping in mind that some of the clients are also employees. This training video covers various aspects of

safety such as institutional lifting, ergonomics, slip/fall prevention, the importance of the safety program, and emergency evacuation, etc. The video is in DVD format, divided into segments to enable the employer to use it to train new employees and use some sections as a refresher training resource.

1996 HEALTHCARE

HOTEL SAFETY — SO YOU CAN REST EASY (SCIF)

VHS Title 677

8 min.

VHS Spanish 999-677

This State Fund production addresses injuries like strains to the back that can result from both pushing and pulling laundry carts & making and stripping beds. Also included in the video is a testimonial from a hotel manager with an excellent safety record. This is an outstanding training tool for hotel employees.

2003-04 HOTEL SAFETY

HOUSEKEEPING ON THE JOBSITE (SAFETY SOURCE)

VHS Title 612

10 min.

Stresses individual responsibility within the concept of teamwork. Also covered are reasons for why housekeeping is important, along with its contribution to the overall safety effort.

1995 HOUSEKEEPING

HOUSEKEEPING/TEAMWORK IN INDUSTRY (ERI)

VHS Title 550

18 min.

VHS Spanish 999-550

Demonstrates how good housekeeping and teamwork are keys to working safely and productively. Topics include: fire prevention, storage, leaks/spills and employee attitude and commitment.

1998 HOUSEKEEPING

IN THE TRENCHES: EXCAVATION SAFETY (AURORA)

VHS Title 682

10 min.

VHS Spanish 999-682

This video provides a clear explanation of the hazards created by digging trenches and excavations. The program shows how these hazards are reduced by sloping, shielding and shoring. With its emphasis on personal and work safety, this program is ideal for anyone working in or around trenches.

1996 CONSTRUCTION

INSPECTION, CARE AND STORAGE OF SLINGS (SAFETY CARE)

VHS Title 589

17 min.

This video looks at all the general do's and don'ts when using slings. Highlighted are the importance of the pre-use checks and what all operators should look for when selecting the appropriate sling for a given task. The program focuses mainly on chain slings, wire slings and fiber slings, but also covers the following issues: care of equipment during use, planned periodic inspections, and storage of equipment.

1994 CRANE/RIGGING SAFETY

INTRODUCTION TO BEHAVIOR-BASED SAFETY SERIES (5) (COASTAL)

• BEHAVIOR ANALYSIS — UNDERSTANDING THE CAUSES

VHS Title 200-496

10 min.

This module describes "ABC Analysis", a valuable tool for understanding the factors that influence behavior and how to use the analysis as a leverage point to improve safety. Viewers will learn about: the antecedents of behavior; the consequences of behavior; how consequences and antecedents influence behavior; and how to use Behavior Analysis to increase safe behavior.

• FOUNDATION CONCEPTS — SHIFTING THE PARADIGM

VHS Title 100-496

24 min.

This module introduces the basic concepts of behavior, attitude & culture, and explores the relationships between them.

Viewers will learn about: safe behaviors and at-risk behaviors; how behavior, culture, and attitude influence each other; what causes the accident cycle; why changing safety culture is difficult; why good attitudes do not necessarily lead to better performance; and how the behavior-based approach improves performance, attitude, and culture.

• OBSERVATION & FEEDBACK: CREATING POSITIVE CONSEQUENCES

VHS Title 400-496

28 min.

This program describes behavior-based observation and feedback, as well as the skills and steps necessary to gather data and create positive consequences for safe behavior. Viewers will learn about: observation strategies; situation-centered observation; inventory-centered observation; and providing immediate and positive feedback along with effective comment writing.

• PROBLEM SOLVING: REMOVING THE BARRIERS

VHS Title 500-496

28 min.

This program discusses removing barriers and safe performance with behavioral problem solving. Viewers will learn about: identifying a problem; identifying root causes through Fishbone Diagramming; using brainstorming to generate possible solutions; evaluating the solutions; writing action plans; and keeping the process "evergreen".

• THE INVENTORY: DEFINING BEHAVIORAL EXPOSURES

VHS Title 300-496

28 min.

This program focuses on the basic skills and steps involved in creating an effective inventory of critical behaviors for use in observation. Viewers will learn about: identifying behaviors; defining behaviors; the importance of the role employees play in the development stage; and securing workforce support for the inventory.

1997 SUPERVISORY

IT ONLY TAKES A SECOND (AURORA)

VHS Title 551

3 min.

Viewers won't forget the powerful accident reenactments and dramatic consequences illustrated in this video. This tape is a great meeting opener for any safety topic.

1997 GENERAL SAFETY

IT'S A NOISY WORLD (KN PRODUCTION)

VHS Title 631

7 min.

VHS Spanish 999-631

This quality production reviews the following: the ear and how it works; how noise can damage a person's hearing; the components of an effective hearing conservation program; the different types of hearing protection and how to use them properly; noise-level testing; and off-the-job noise exposure. This video can be used to train employees as well as managers and business owners. It is relatively basic, but very informative for a layperson or someone without a safety background.

2001 HEARING SAFETY

IT'S MORE THAN DIGGING A HOLE (ERI)

VHS Title 670

19 min.

This video goes into detail on how to evaluate a trench and provides information on the different types of soils and the required types of shoring relating to those soils. It presents valuable information, but does not have the shock value compared to the Don't Dig Your Own Grave video.

1998 TRENCH SAFETY

JANITOR SAFETY (SCIF)

VHS Title 200

13 min.

VHS Spanish 999-200

This State Fund production discusses safety tips to use when cleaning an office building. Topics include: proper lifting techniques, personal protective equipment, electrical safety, slips and falls, and more. Also demonstrates and explains proper use of a Hep Kit.

1991 GENERAL SAFETY

JOB HAZARD ANALYSIS (SAFETY SHORTS)

VHS Title 515

5 min.

Nipping accidents in the bud saves time and money. By conducting job hazard analysis, you can help locate hazards before accidents occur, instead of after they've occurred.

1996 GENERAL SAFETY

KEEPING YOUR BACK IN ACTION (KRAMES)

VHS Title 202

15 min.

This video begins with first person stories of people with back injuries. A physical therapist then explains how understanding back mechanics, conditioning exercises, and safe lifting practices — using a new visual metaphor called "safety zone" — can help prevent these injuries.

1993 BACK CARE

KELLER SEVEN-MINUTE TRUCKING SERIES (5) (JJ KELLER)

• BACKING

VHS Title 100-497

7 min.

Covers backing procedures for some of the most common problem areas such as jacking, chasing, and blind spots. Demonstrates different backing maneuvers and emphasizes on-the-job application of these skills.

• COUPLING AND UNCOUPLING

VHS Title 200-497

7 min.

Provides crucial coupling and uncoupling procedures. Focuses on sticking to the basics and avoiding shortcuts; plus, it reminds drivers of the pitfalls of carelessness.

• EXTREME WEATHER DRIVING

VHS Title 500-497

7 min.

Deals with operating a vehicle under adverse weather conditions that give even the most able pros trouble. Weather conditions covered: rain, black ice, snow, fog, and extreme heat.

• NIGHT DRIVING

VHS Title 300-497

7 min.

Presents driver factors, roadway factors, vehicle factors, night driving procedures and adjustments, and potential problems encountered when driving at night.

• SEEING HAZARDS

VHS Title 400-497

7 min.

Reminds drivers of the need to recognize and deal with various driving hazards such as pedestrians, city/county roads, and impaired or erratic drivers.

1996 TRUCKING

KILLER BEES (SAFETY SOURCE)

VHS Title 452

12 min.

This program explains the basics of Killer Bees, what they are, and how they act. It covers how to avoid the hazard as well as first aid treatment if you are stung.

1993 INSECT SAFETY

KITCHEN SAFETY AT KENNOLYN CAMP (SCIF)

VHS Title 207

8 min.

Produced by State Fund, San Jose District Office, with the cooperation of Kennolyn Camp. Discusses general practices and guidelines of kitchen safety. Covers safe lifting, housekeeping, burns, fire extinguishers, cuts and knives, safe operation and cleaning of the Hobart slicer.

1990 RESTAURAT SAFETY/FOOD SERVICE SAFETY

LABORATORY SAFETY (SUMMIT)

VHS Title 626

16 min.

An excellent overview of safety in chemical and biotech labs. Discusses the chemical hygiene plan, exposure to hazardous chemicals, handling, storage and disposal. Reviews steps to take in order to protect employees from various hazards in the laboratory. Also has a section discussing ergonomics in the lab.

1998 CHEMICAL SAFETY

LAB SAFETY: UNDER THE HOOD (COASTAL)

VHS Title 581

18 min.

This video program is designed to help employees develop safe work practices while in the lab and recognize common laboratory hazards. The program also helps employees use and understand their employer's chemical hygiene plan and the requirements of the Laboratory Safety Standard (1910.1450). Topics include: chemical

and health hazards, MSDS, exposure limits, laboratory hoods, PPE, and emergency procedures.

1998 CHEMICAL SAFETY

THE LAB STANDARD AND EMPLOYEE COMPLIANCE (TEL-A-TRAIN)

VHS Title 209

17 min.

This video directly addresses extensive information and training provisions of the OSHA Lab standard. The Chemical Hygiene Plan requirements, labeling requirements, material safety data sheets and the eight chemical hygiene principles are explained in detail.

1992 CHEMICAL SAFETY

LADDER SAFETY (MARCOM)

VHS Title 494

13 min.

VHS Spanish 999-494

This video covers safe use of many kinds of ladders: step, fixed, sectional, stockroom, trestle and extension.

1994 LADDER/SCAFFOLD SAFETY

LADDER SAFETY (PRIMEDIA)

VHS Title 212

22 min.

This program represents some common and not-so-common guidelines for using fixed and portable ladders in the workplace. It explains principles of selection, inspection setup and use for stepladders and portable straight ladders. Safe climbing practices and climbing safety devices are covered.

1994 LADDER/SCAFFOLD SAFETY

LADDER SAFETY (SAFETY CARE)

VHS Title 554

12 min.

This program has been designed for general training for all personnel who use ladders. This video looks at the selection and safe use of ladders in the workplace, and also looks at the safety involved when using rolling scaffolds. The following areas are covered: step ladders; straight ladders; extension ladders; rolling scaffolds; general maintenance; selecting the right ladder; safe angles; lifting and carrying of ladders; erecting ladders; securing of ladders; safe positioning of ladders; and working on ladders.

1994 CONSTRUCTION/LADDER/SCAFFOLD SAFETY

LADDER SAFETY (SAFETY WATCH)

VHS Title 447

10 min.

This video briefly covers proper use of extension and step ladders. It is best used as a discussion starter.

1994 LADDER/SCAFFOLD SAFETY

LADDER SAFETY IN CONSTRUCTION (SAFETY SOURCE)

VHS Title 616

9 min.

Designed for step and straight ladder safety awareness training. Defines safety requirements, belt buckle rules, 4:1 ratio of straight ladders, how to reduce ladder injuries, and unsafe behavior.

1993 LADDER/SCAFFOLD SAFETY

THE LAST STRAW: A GUIDE TO MANUAL MATERIAL HANDLING (ITS)

VHS Title 580

18 min.

This video is designed to instruct and motivate workers in methods of self-protection during material handling operations. Includes interviews with actual injured employees. Body mechanics and preventative precautions are discussed.

1993 BACK CARE

LEAD SAFETY: KEEP THE LEAD OUT

VHS Title 429

13 min.

The purpose of this program is to recognize and respect the potential hazards of lead and to take steps to reduce the chances of exposure. In this program, the employees will learn: how

lead exposure occurs; health effects of lead; use of respiratory protection and personal protective equipment; safe work practices and proper hygiene.

1993 LEAD

LIFE & DEATH: CONFINED SPACE SAFETY (ERI)

VHS Title 555

19 min.

This powerful video uses actual accidents that are on file with OSHA for realistic re-enactments that illustrate the dangers of working in confined spaces. Aspects covered include: the entrant; the attendant; entry supervisor; entry permit systems; rescue teams; air testing and monitoring; lockout and line breaking; and electrical hazards.

1999 CONFINED SPACES

THE LIFT TRUCK TRAINING PROGRAM (CORE MEDIA)

VHS Title 100-594 Basic Functions

15 min.

VHS Title 200-594 Load Handling

20 min.

(2 video set.) A comprehensive program developed to meet the training requirement of the OSHA Standard. The program, approved for certification by the National Safety Council, is designed to reduce lift truck accidents and promote safe work practices. It includes how a lift truck works, safe operating rules, load handling and inspection, and emergency procedures.

1997 FORKLIFT SAFETY

LOCKOUT/TAGOUT — AN OPEN & SHUT CASE (COASTAL)

VHS Title 540

14 min.

DVD Title English and Spanish 888-777-540

This program helps solve the mystery of lockout/tagout by focusing on the basics. It will help your company to avoid catastrophic accidents by discussing correct procedures for locking and tagging all energy sources and demonstrating why following the rules can be a life-or-death matter. This tape also reviews what lockout/tagout is and when to perform it.

1998 LOCKOUT/TAGOUT

LOCKOUT/TAGOUT: REAL LIFE (COASTAL)

VHS Title 633 18 min.

DVD English and Spanish 888-777-633

VHS Spanish 999-633

This video will help the company with OSHA's Lockout/Tagout Standards, and is designed to provide important information about safe work practices when locking and tagging. It focuses on how employees can spot potential dangers before it's too late.

2000 LOCKOUT TAGOUT

LOCKOUT/TAGOUT: WHEN EVERYONE KNOWS (AURORA)

VHS Title 640 17 min.

VHS Spanish 999-640

This video discusses the purpose of lockout/tagout and its procedures. Stresses on how to prevent a machine from unexpectedly releasing energy when someone is making adjustments or performing maintenance or repair work.

1992 LOCKOUT/TAGOUT

LOGGING TRUCK SAFETY (SCIF)

VHS Title 228 10 min.

Contains valuable information for both new and experienced drivers on the four basic safety aspects of truck logging: maintenance, safe unloading procedures, maintaining proper speed, and proper radio use.

1986 LOGGING

LONG HAIR, LOOSE CLOTHING AND JEWELRY SAFETY (ERI)

VHS Title 576 13 min.

VHS Spanish 999-576

This video will show viewers how they can reduce the chance of such an injury by controlling long hair, not wearing loose clothing, and being aware of the hazards of wearing jewelry at work.

2000 GENERAL SAFETY

LOOKING BACK (JOHN DEERE)

VHS Title 534 15 min.

Accidents for many heavy equipment machine operators occurs when employees are distracted. This awareness video focuses on case studies where equipment operators were not paying attention when their accidents occurred. Teaches how important taking time to be safe could have prevented these accidents.

1997 LANDSCAPING

MACHINE GUARD SAFETY (MARCOM)

VHS Title 618 19 min.

VHS Spanish 999-618

Describes types of equipment used in a machine shop. Also discusses different forms of machine guards in regards to safety devices, points of operation, hand protection devices, and safe work practices. Fairly long, but may be used in segments for specific training needs.

2001 MACHINE & EQUIPMENT GUARDING

MACHINE GUARDING (ITS)

VHS Title 609 6:30 min.

Discusses machine guarding for various equipment used in a machine shop, such as: press brakes, shears, and power presses. Ideal for larger machine shops.

1995 MACHINE & EQUIPMENT GUARDING

MACHINE GUARDING BASIC SAFETY RESPONSIBILITIES (SAFETY SOURCE)

VHS Title 585 9 min.

This video explains the basic lockout/tagout procedure necessary to reduce machinery to a zero mechanical state. It also stresses following the company's policies and procedures.

1993 MACHINE AND EQUIPMENT GUARDING

MACHINE POWER: MECHANICAL POWER PRESSES & MECHANICAL POWER-TRANSMISSION APPARATUS (SAFETY SHORTS)

VHS Title 671 7 min.

Machine power drives industry. But it also poses hazards to workers. To ensure safety, the machine operator must respect the power of the machine as well as the source of the power.

2000 PRESSES

MACHINE SAFETY GUARDS

VHS Title 548

5 min.

VHS Spanish 999-548

Machine guards protect the worker from dangerous moving machine parts. This video explains how they work and offers safety tips for the worker to keep in mind while using a machine with a safety guard.

1997 MACHINE AND EQUIPMENT GUARDING

MACHINE SHOP SAFETY (SAFETY WATCH)

VHS Title 458

9 min.

This is a general machine shop safety video. It covers personal safety, such as: clothing and personal protective equipment, shop safety, and machine safety.

1996 SHOP SAFETY

MAKING BIG ROCKS SMALL (SCIF)

VHS Title 674

20 min.

This video is designed as an introduction for new miners, or as a review for the somewhat experienced miner. The most common and serious hazards associated with surface mining and rock crushing operations are identified. Safety precautions are provided to reduce, eliminate or mitigate a miner's risk of injury.

2002 MINING SAFETY

MATERIAL SAFETY DATA SHEETS —THE ANSI STANDARD (AIMS)

VHS Title 438

20 min.

This training video has been specifically created to educate employees about the new ANSI standard MSDS format. Specific areas covered in the program include: the importance of the MSDS in working with hazardous chemicals; the MSDS's role in the Hazard Communication Standard; the advantages of the new ANSI format; the four basic questions the ANSI MSDS is designed to answer; and a review of the sections in the ANSI MSDS format.

1994 MATERIAL SAFETY DATA SHEETS

MECHANICAL POWER PRESS SAFETY — DON'T PRESS YOUR LUCK (COASTAL)

VHS Title 547

12 min.

VHS Spanish 999-547

DVD English and Spanish 888-777-547

It happens almost daily. Experienced machine operators lose a finger, a hand, or worse — all because they cut corners and their luck runs out. This video program will motivate your workers to follow proper safety procedures, comply with the mechanical power press safety standard, and review safety tips for operators. This tape discusses types of presses, safeguarding devices, safely operating a press, and proper inspections and maintenance.

1996 PRESSES

MEDICAL EMERGENCIES IN THE WORKPLACE — SERIES (2)

• EMERGENCY FIRST RESPONSE

VHS Title 200-415

17 min.

This program discusses how to identify hazards of the work area and to be aware of the location of the first aid supplies and emergency wash stations. It also shows what to do, and what not to do, in the face of the most common medical emergencies in the workplace. Viewers will learn how to handle suspected spinal injuries, different degrees of burns, shock, heat and chemical burns, bleeding, and choking.

• LIFE SUSTAINING RESPONSE

VHS Title 100-415

13 min.

This video program prepares the viewer to competently handle any situation until medical help arrives. Discusses the importance of the following: making sure the scene of an accident is safe before entering; how to keep a victim safe and alive from the moment an emergency is recognized up until help arrives; how to determine when it's necessary to perform CPR; and what the ABC's are and how to accurately check them.

1992 FIRST AID

MODERN DRIVING HAZARDS (ERI)

VHS Title 605

15 min.

This video stresses recognizing hazardous driving conditions and roadside safety. Touches on racing other drivers, road rage, cell phone use, and courteous driving when driving company vehicles.

2000 DRIVING

MSDS: COMMUNICATING CHEMICAL SAFETY (ITS)

VHS Title 427

15 min.

This is designed to inform employees about the content of a typical Material Safety Data Sheet (MSDS). The program provides the viewer with a basic overview of the MSDS, and motivates the employee to consult the MSDS when working with hazardous materials.

1994 MATERIAL SAFETY DATA SHEETS

NEAR MISS REPORTING (CORE MEDIA)

VHS Title 595

15 min.

Short program directed at employees for safety meetings. Explains the importance of reporting near misses and how that can create a safer work environment. This video has the Closed-Caption feature.

2000 DRIVING/GENERAL SAFETY

NON-VIOLENT CRISIS INTERVENTION—SERIES (2) (CPI)

• THE PREVENTATIVE TECHNIQUES

VHS Title 100-242

27 min.

Unfolds the actual behavior an individual will display while escalating toward a non-violent episode. The tape points out the recognizable behavior levels and how to respond to them.

• THE THERAPEUTIC PHYSICAL INTERVENTION

VHS Title 200-242

26 min.

Demonstrates simple and effective personal safety techniques, as well as safe, therapeutic restraint and transport skills.

1993 GENERAL SAFETY

OFFICE ERGONOMICS — IT'S YOUR MOVE (COASTAL)

VHS Title 634

16 min.

VHS Spanish 999-634

The film covers all the basics of ergonomics, and is easy to understand. It is great for starting discussions without alarming people.

2001 ERGONOMICS

OFFICE ERGONOMICS (REVISED) (TEL-A-TRAIN)

VHS Title 446

19 min.

This program is designed to instruct employees about the stresses that common office activities place on the body and how they can be minimized. It is useful to all employees who work in an office setting. It covers computers, sitting, typing and filing.

1995 ERGONOMICS

OFFICE ERGONOMICS WORKPLACE (SCIF)

VHS Title 503

15 min.

VHS Title 100-503 (Exercises only)

6:30 min.

DVD English 777-100-503

This State Compensation Insurance Fund produced video defines ergonomics, and covers the basics of Repetitive Motion Injuries (RMI). The video also shows how viewers can adjust their chair, keyboard, and monitor to reduce the risk of RMIs. Finally, viewers are shown simple stretching exercises that they can use to minimize the possibility of developing RMIs.

1995 ERGONOMICS

ON THE ROAD: THE LIGHTER SIDE OF LIFTING (BNA COMMUNICATIONS)

VHS Title 443

22 min.

This is a practical how-to-lift video showing how the spine works and how to lift efficiently. The spine section is brief, then it shows practical, efficient lifting in difficult situations using just two points: keep the load close & keep the natural curves in your spine.

1994 BACK CARE

ORCHARD SAFETY: CITRUS AND AVOCADO CROPS (SCIF)

VHS Title 706 (include Spanish)

22 min.

DVD English and Spanish 888-777-706

This safety video produced in partnership with the California Farm Bureau Federation is one of three videos designed to help orchard workers avoid injury.

The other two are: Orchard Safety

– Nut Crops Orchard Safety

– Tree Fruit and Specialty Crops Even experienced employees will benefit from the practical safety information conveyed in this video. They will hear from various agricultural, medical and electrical experts while watching their peers demonstrate safety practices in various orchard settings.

2006 AGRICULTURAL SAFETY

ORCHARD SAFETY: NUT CROPS (SCIF)

VHS Title 707 (include Spanish)

18:11 min.

DVD English and Spanish 888-777-707

This safety video produced in partnership with the California Farm Bureau Federation is one of three videos designed to help orchard workers avoid injury.

The other two are:

Orchard Safety – Tree Fruit and Specialty Crops

Orchard Safety – Citrus and Avocado Crops

Even experienced employees will benefit from the practical safety information conveyed in this video.

They will hear from various agricultural, medical and electrical experts while watching their peers demonstrate safety practices in various orchard settings.

2006 AGRICULTURAL SAFETY

ORCHARD SAFETY: TREE FRUIT & SPECIALTY CROPS (SCIF)

VHS Title 708 (include Spanish)

21:45 min.

DVD English and Spanish 888-777-708

This safety video produced in partnership with the California Farm Bureau Federation is one of three videos designed to help orchard workers avoid injury.

The other two are:

Orchard Safety – Nut Crops

Orchard Safety – Citrus and Avocado Crops

Even experienced employees will benefit

from the practical safety information conveyed in this video. They will hear from various agricultural, medical and electrical experts while watching their peers demonstrate safety practices in various orchard settings.

2006 AGRICULTURAL SAFETY

ORIENTATION TO AG SAFETY (BILINGUAL)

VHS Title 250

17 min.

(English and Spanish on the same tape.) Produced by State Fund, Farm Bureau, and Farm Employers Labor Service. Designed to supplement training in the agricultural hazards to which workers are exposed. Explains safety basics such as clothing, eye, hand and foot protection, machine guarding, safe lifting agricultural equipment and vehicles.

1992 AGRICULTURAL

ORIENTATION TO AG SHOP SAFETY (BILINGUAL) (FELS)

VHS Title 888-417

17 min.

(English and Spanish on the same tape.) This tape covers proper clothing and eye, head and foot protection. It also covers safety precautions for typical equipment found in an agricultural shop such as grinders, welders, and electrical hand tools.

1992 AGRICULTURAL

OSHA RECORDKEEPING – TRUE TO FORM (COASTAL)

VHS Title 689

29 min.

DVD English and Spanish 888-777-689

OSHA revised and simplified its recordkeeping system in January 2004. This program provides an important overview of the changes for safety directors and managers, safety committee members, human resources managers or anyone responsible for safety and insurance paperwork. Included in this program is information on 1) OSHA Forms 300, 300-A, and 301, 2) when to begin and end counting injuries, 3) employee privacy issues, and 4) procedures and forms.

2004 ACCIDENT INVESTIGATION / REPORTING

OVERHEAD CRANES (SAFETY SHORTS)

VHS Title 521

5 min.

Overhead cranes can inflict injuries if misused or abused. To help avoid accidents, follow procedures for inspection, safe operation, and preventive maintenance.

1997 CRANE/RIGGING SAFETY

PASSENGER VANS AND SHUTTLE BUS OPERATIONS II (SAFETY SHORTS)

VHS Title 523

5 min.

The safety of passengers in passenger vans and shuttle buses depends on skilled drivers who can handle their vehicles at all times. Scenes illustrate safe driving practices under varying conditions.

1997 DRIVING

PERMIT REQUIRED: CONFINED SPACE ENTRY (SUMMIT)

VHS Title 255

22 min.

VHS Spanish 999-255

This program covers what is a confined space, its associated hazards, proper entry procedures, attendant responsibilities and emergency rescue procedures.

1992 CONFINED SPACES

PERSONAL HYGIENE (JJ KELLER)

VHS Title 564

10 min.

VHS Spanish 999-564

This video helps employees understand why their personal hygiene is critical to the success of a restaurant's business. Reviews proper hand washing techniques, identifies the results of ineffective personal hygiene and talks about storing clothes and personal belongings away from food production and storage areas.

1999 RESTAURANT SAFETY/FOOD SERVICE SAFETY

PERSONAL PROTECTIVE EQUIPMENT (ERI)

VHS Title 578

19 min.

VHS Spanish 999-578

Ensure workforce safety and meet PPE requirements. Stresses the purpose of wearing PPE in the workplace. Uses accident reenactments to show consequences of not wearing required PPE. Use of eye protection, hard hats, hand and foot protection, respirators, special protective clothing, hearing protection, and components of fall protection are all topics covered in this video.

1998 PERSONAL PROTECTIVE EQUIPMENT

PLANNING FOR DISASTER: EARTHQUAKE (COASTAL)

VHS Title 652

8 min.

VHS Spanish 999-652

This excellent video is informative and to the point. It explains the importance of planning for the disaster, protecting employees and losses. It also covers the three steps in preparedness: Preparedness, Response and Recovery.

Other topics discussed:

- Storing solvents and chemicals and other hazardous materials
- Bolting or removing heavy objects, bookshelves and record storage
- Keeping company records secure, such as data bases
- Importance of written plan and practicing the plan

1995 GENERAL SAFETY

POWER TOOL SAFETY SERIES (4) (SIEGEL & ASSOCIATES)

• VOL. I: STATIONARY POWER TOOLS

VHS Title 100-472

23 min.

Safety and proper use of the Table saw, Radial Arm Saw and Band Saw are emphasized. Viewers learn that the action of a power tool occurs so rapidly that no accident can be avoided once it starts - it can only be prevented before the fact by usage of proper techniques. Ideal for beginners, and an indispensable refresher course for experienced workers.

• **VOL. II: STATIONARY POWER TOOLS**

VHS Title 200-472 27 min.

Volume 2 presents the technical and safety aspects of running some of the most essential stationary power tools found in wood and metal shops: the Drill Press, Bench Sander, Grinder, Miter Saw and Jointer. Important safety tips are covered.

• **VOL. III: PORTABLE POWER TOOLS**

VHS Title 300-472 23 min.

The Circular Saw is featured in this video. Additional tools, like the Saber Saw and Miter Saw, are featured in shorter sections. Safety features are thoroughly demonstrated. Covers: how to avoid hand and leg injuries; why you shouldn't tamper with safety guards; and correct selection and installation of a blade.

• **VOL. IV: PORTABLE POWER TOOLS**

VHS Title 400-472 21 min.

Portable power tools featured in this video include: Portable Sanders, Portable Drills, Routers and the Portable Power Planer. Covers: importance of clutter free areas; danger of damaged or improperly grounded power cords; and why you should never pass your hands over cutters.

1995 HAND & POWER TOOL SAFETY

PREVENTING EXPOSURE TO BLOODBORNE PATHOGENS (ERI)

VHS Title 675 20 min.

VHS Spanish 999-675

This video shows viewers how to respond to a situation that involves bloodborne pathogens, whether you work in transportation, manufacturing, retail or any other environment. Topics include: use of barriers and PPE, universal precautions, and responding to possible exposures.

2001 BLOODBORNE PATHOGENS

PREVENTING TERMINAL ILLNESS

VHS Title 272 15 min.

For supervisors and managers. This fast-paced video features profiles of three workplaces — The Fresno Bee, Kaiser Permanente and San Mateo County — where VDT operators and their employers worked together to create innovative programs focusing on ergonomic (workstation design) improvements.

1991 ERGONOMICS

PROACTIVE SAFETY ATTITUDES — LOOKING OUT FOR #1 (COASTAL)

VHS Title 632 19 min.

VHS Spanish 999-632

DVD Bilingual 888-777-632

This film focuses on the three components of proactive safety: prevention, responsibility and protection. The film urges workers to continually take responsibility for their own safe behavior and to correct hazards as they are observed. It also educates viewers so that they can recognize the difference between an accident and a hazard.

1997 GENERAL SAFETY

PROACTIVE SAFETY ATTITUDES — TARGET ZERO (COASTAL)

VHS Title 544 16 min.

DVD English and Spanish 888-777-544

Zero accidents in the workplace is a possibility — and it all starts with a vision. Astronaut Buzz Aldrin helps to emphasize the importance of proactive safety by reminding us that there was a time when the possible seemed impossible. This videotape also includes topics on vision and initiative, creating expectations, accident prevention, building trust and maintaining leadership.

1996 GENERAL SAFETY

RECOGNITION, EVALUATION AND CONTROL OF HAZARDS (SAFETY CARE)

VHS Title 283 13 min.

Reviews the three steps involved in minimizing workplace hazards: recognizing, evaluating and controlling hazards. Emphasizes the importance of implementing a control strategy and discusses a variety of control measures such as elimination, substitution, administrative and engineering controls. The benefits of hazard controls are also discussed.

1991 SAFETY AWARENESS

REDEFINING ERGONOMICS SERIES (PENTON)

• DEFINITIONS, APPLICATIONS & SOLUTIONS FOR CUMULATIVE TRAUMA DISORDER

VHS Title 200-285 52 min.

This presents definitions and solutions for cumulative trauma disorders, carpal tunnel syndrome, back injuries and disorders of the elbows and shoulders.

• ERGONOMICS AS PART OF TOTAL QUALITY MANAGEMENT

VHS Title 100-285 38 min.

This part presents viewers with five key concepts that serve as the building blocks for your organization's ergonomics foundation. It shows the steps necessary to make ergonomics part of your total quality management efforts.

1993 ERGONOMICS

REDUCING BACK INJURY LOSSES (SCIF)

VHS Title 286 18 min.

For supervisors and managers. Covers why you should have the following: a back program; a hiring process; training; preparing of the work environment; accident investigation; and avoidance of litigation of back claims. Produced by State Fund, Sacramento Group Program Unit, Santa Rosa and Redding District Offices.

1985 BACK CARE

RESPIRATOR — THE NEW RULES (SAFETY SOURCE)

VHS Title 619 21 min.

Provides an overview of the new respirator standards. Includes fit testing, maintenance inspection, filtering face pieces, dust masks, and more.

1998 RESPIRATORS

RESPIRATORS: FIT TESTING — NIOSH STANDARDS (SAFETY SOURCE)

VHS Title 601 15 min.

VHS Spanish 777-601

Covers the requirements under NIOSH Standards for quantitative and qualitative fit testing procedures. Helps meet requirements for training employee in proper fit testing procedures.

1998 RESPIRATORS

RESPIRATORS: YOUR TB DEFENSE -AND- TB RESPIRATORY PROTECTION: ADMINISTRATOR'S REVIEW (NIOSH)

VHS Title 683 48 min.

DVD Title 777-683

Emmy award winner Loretta Swit hosts this presentation of two highly requested NIOSH programs. Respirators: Your TB Defense is designed to educate health care workers on proper respiratory protection. TB Respiratory Protection: Administrator's Review takes you step-by-step through developing a respiratory protection program for tuberculosis.

2002 RESPIRATORS

RESPIRATORY PROTECTION (CORE MEDIA)

VHS Title 620 17 min.

Designed to meet the requirements of 29 CFR 1910.134, this program provides the essential elements for training employees. Three elements are highlighted: a high quality visually engaging video; a compliance and training guide; and computer-based customizable forms.

2001 RESPIRATORS

RESPIRATORY PROTECTION — A BREATH OF FRESH AIR (COASTAL)

VHS Title 538

18 min.

VHS English and Spanish 888-777-538

VHS Spanish 999-538

This program will help workers avoid exposure to airborne hazardous substances. It includes discussion about proper fit testing, medical evaluation, written program, and hazardous atmospheres.

1998 RESPIRATORS

RESPIRATORY PROTECTION — ANOTHER WORLD (COASTAL)

VHS Title 539

19 min.

Discusses how to avoid exposure to airborne hazardous substances that can lead to serious health effects and other chronic illnesses. Covers fit testing, types of respirators and hazardous substances.

1998 RESPIRATORS

RESTAURANT SAFETY (SCIF)

VHS Title 698

21:30 min.

VHS Spanish 999-698

DVD English and Spanish 888-777-698

A staggering 80% to 90% of kitchen accidents are the result of unsafe actions. Identifying and correcting these actions before they happen can reduce your chances of getting injured. Each of us should be held accountable for our behavior and we need to accept that we are all responsible for our own safety, as well as the safety of others. Learn how accidents can affect you, your co-workers and your family. Pay close attention to this program, to learn how to avoid accidents and remain injury-free.

2000 RESTAURANT SAFETY/FOOD SERVICE SAFETY

RESTAURANT SAFETY ORIENTATION (SAFETY SOURCE)

VHS Title 658

13 min.

VHS Spanish 999-658

Designed for both new and experienced employees. Train employees in exposure to "general hazards". Includes basic safety, machinery safety, electrical safety, back injury prevention, slips and falls, cuts, burns, and employee safety responsibilities.

2000 RESTAURANT SAFETY/FOOD SERVICE SAFETY

RETURN TO WORK FOR EMPLOYEES (MILT WRIGHT & ASSOCIATES)

VHS Title 480

16 min.

Employees will learn to: change attitudes and commit to early return to work; improve communication and work relationships; understand benefits of return to work for both the employees and supervisor; explore options for reasonable accommodation and implement transitional employment during the recovery process.

1996 RESTAURANT SAFETY/FOOD SERVICE SAFETY

RETURN TO WORK FOR SUPERVISORS (MILT WRIGHT & ASSOCIATES)

VHS Title 479

17 min.

Supervisors will learn to: change attitudes and commit to early return to work; improve communication and work relationships; understand benefits of return to work for both employees and supervisors; explore options for reasonable accommodation and implement transitional employment during the recovery process.

1996 SUPERVISORY

RIGHT TO KNOW — AUTO SERVICE FACILITIES (MARCOM)

VHS Title 517

21 min.

This video is designed to present the fundamentals of chemical safety to viewers. Presents information about chemical hazards, protective equipment and clean-up procedures.

1997 AUTO SHOP

ROAD RAGE AND AGGRESSIVE DRIVING: A VIEW FROM THE DRIVER'S SEAT (AIMS)

VHS Title 525

20 min.

"Road Rage" is deliberate, violent behavior by a driver in response to a real or imagined traffic grievance. Drivers may use their vehicles as weapons, or even get out of their cars to accost or attack another driver. Road rage occurs when something "snaps" in a driver who might usually drive carefully and obey all traffic laws. Similar to the road rage driver is the "aggressive" driver. An aggressive driver may run red lights, tailgate, weave in and out of traffic and ignore traffic laws as their normal pattern of driving. An aggressive driver may trigger road rage in another driver or

may develop road rage themselves. This program looks at road rage and aggressive driving from the driver's perspective. Viewers learn what to do if they are the object of an enraged driver and how to avoid becoming enraged themselves.

1997 DRIVING

ROPS AND SEAT BELTS (KUBOTA)

VHS Title 489 7 min.

This video was made by Kubota to get people to use rollover protection structures and seat belts on tractors and similar equipment. It shows what happens when a tractor is rolled over with and without a ROPS.

1995 TRACTORS

ROUGH TERRAIN STRAIGHT MAST FORKLIFTS (SELICK)

VHS Title 488 13 min.

This video covers the general safety rules for using rough terrain, straight mast forklifts. It covers: inspecting the vehicle and work area before starting; load handling; center of gravity; and loading the forklift for hauling.

1996 FORKLIFT SAFETY

SAFE DRIVING: REAL, REAL-LIFE (COASTAL)

VHS Title 568 15 min.

This video teaches employees that ATTITUDE is the key to safe driving. Program discusses: road rage, drinking and driving, proper vehicle maintenance, and car jacking.

1999 DRIVING

SAFE DRIVING TACTICS (AIMS)

VHS Title 450 26 min.

This program advises viewers on how to react to and avoid dangerous situations involving hydroplaning, rollovers, head-on collisions, highway hypnosis and wind waves caused by passing semi-trucks. Basic defensive driving tactics are also covered in relation to the following: safe following distances; backing up; intersections; weather and road conditions; headlight use; and railroad safety. Sections on seat-belts, air bags, and drinking and driving are emphasized to meet national educational trends.

1993 DRIVING

SAFE DRIVING TACTICS: THE BLINDFOLD EFFECT (AURORA)

VHS Title 552 17 min.

This video focuses on following too closely, intersections, and backing — three driving situations that involve more than half of all collisions. Through dramatic collision reenactments and demonstrations of safe driving procedures, the video releases tactical driving techniques that will improve every driver's skill and awareness.

1998 DRIVING

SAFE LIFTING (AURORA)

VHS Title 475 12 min.

This back care/lifting video shows good and bad lifting both on and off the job. It covers using mechanical aids and proper lifting techniques. It also stresses that you have to keep at proper lifting until it becomes a habit.

1993 BACK CARE

SAFE OPERATION OF CHAINSAWS (SAFETY CARE)

VHS Title 586 14 min.

There is no doubt that a chainsaw can be a very dangerous tool and that there is no substitute for proper training and a professional approach to their use. This program looks at a range of operational and cutting procedures that are crucial for the safe and successful operation of the chainsaw in all situations. Included in this program are: 1) preparing a chainsaw for use; 2) starting the chainsaw; 3) holding and operating the chainsaw; 4) general lumbering; and 5) felling a tree.

1993 CHAIN SAW SAFETY

SAFE OPERATION OF OVERHEAD CRANES (SAFETY CARE)

VHS Title 587 19 min.

This program looks at the safe operation of overhead cranes and details the five major steps to ensure their safe use: pre-operational checks, operational checks, planning the lift, operational rules, and shutdown procedure.

1995 CRANE/RIGGING SAFETY

SAFE PATIENT HANDLING SERIES SERIES (4) (SAFETY CARE)

• MECHANICAL LIFTING DEVICES

VHS Title 400-410 17 min.

Highlights the importance of the use of mechanical lifting devices in the appropriate situations.

• MOVING A PATIENT FROM BED TO CHAIR

VHS Title 200-410 11 min.

Shows the top and tail lift, shoulder lift, pivot transfer, and standing, stepping, and frame transfers.

• MOVING A PATIENT FROM BED TO TROLLEY

VHS Title 300-410 13 min.

Shows emergency turn, glide boards, Jordan frame, canvas and poles, and the log lift.

• MOVING A PATIENT IN BED

VHS Title 100-410 11 min.

Shows the shoulder lift, modified cradle lift, combination lift, log roll, supine to side-lying, moving up the bed and supine to sitting over the side of bed.

1989 HEALTHCARE

SAFE SERVICING OF TURBINE PUMPS (SCIF)

• PART I: ELECTRICAL SERVICE

VHS Title 100-474 27 min.

This was produced by State Fund and the California Groundwater Association. It focuses on safe servicing of turbine pumps. It also covers variable frequency drives, stored energy, transformers, disconnects, test meters protective equipment, signs and manuals, hot gloves, shielded tools and checking the power supply.

• PART II: RIG OPERATIONS

VHS Title 200-474 12 min.

This was produced by State Fund and the California Groundwater Association. It covers pulling the head rig and piping with a rig. Covered are: overhead powerlines, setting up the rig, lifting pipe, and loading it onto a truck.

1996 CRANE/RIGGING SAFETY

THE SAFE WINERY (SONOMA MTN. PRODUCTIONS)

VHS Title 672 20 min.

Spanish 999-672

This video will increase your awareness of health and safety issues important to winery operation. It provides an overview of some of the most important winery safety topics including: respirators; eye and ear protection; chemical safety; confined space; electrical safety including lockout/tagout; bottling line safety precautions; safe behavior in forklift areas; ladders and lifting; evacuation procedures for fires and earthquakes; and other emergency situations.

2003 WINERY SAFETY

SAFETY AT KENNOLYN CAMP (SCIF)

VHS Title 311 13 min.

Produced by State Fund, San Jose District Office, with the cooperation of Kennolyn Camp. Discusses a variety of hazards and exposures to which staff counselors at Kennolyn Camp encounter. Topics covered include: basic safety, equestrian safety, repelling towers, swimming, riflery and archery.

1990 GENERAL SAFETY

SAFETY AWARENESS: IT'S UP TO YOU (NRCA)

VHS Title 432 13 min.

Spanish 999-432

The video covers topics such as fall prevention, burns, proper lifting techniques and personal protective equipment. It shows actual images of roofing-related accident victims to reinforce the safety guidelines employees should follow.

1993 ROOFING SAFETY

SAFETY COACH: THE 7 C'S OF SAFETY (COASTAL)

VHS Title 684

19 min.

DVD English and Spanish 888-777-684

Features the Florida State University head football coach Bobby Bowden, this training video contains information for supervisors and employees on how to actively support a safe workplace. Based on the popular book, "The Safety Coach: Unleash the 7 C's for World-Class Safety Performance" by David Sarkus.

2001 GENERAL SAFETY

SAFETY IN THE NURSERY INDUSTRY (SCIF)

VHS Title 467

25 min.

This program addresses the issue of safety and presents solutions to challenges that growers, shippers, and nurseries all face. Some of the topics discussed are: body positioning, safe lifting, personal protection, and vehicle safety. Contains both English and Spanish.

1996 NURSERIES

SAFETY IN THE SUPERMARKET (SCIF)

VHS Title 676

23 min.

The supermarket can be an enjoyable and satisfying place to work. After all, you are part of an industry that is vital to most people's lives! But supermarket work is not without a risk. Most supermarket jobs involve lifting and standing on your feet for long periods of time. Many supermarket jobs also expose you to risks of cuts, slips, trips, and falls, burns and exposure to vehicle traffic in the busy parking lot. This video will point out many of the potential hazards and guidelines to help keep you safe on the job.

2002 SUPERMARKET SAFETY

SAFETY MEETINGS: GIVE 'EM WHAT THEY WANT (COASTAL)

VHS Title 575

16 min.

This video shows managers, supervisors and team leaders how to conduct the best safety meetings. Instructions for how to get the most from a safety meeting, regardless of the length. Key points include: determine your needs; execute a plan; stick to the time given; keep it

interesting; save time for questions; evaluate; and trying out new material.

2002 SUPERVISORY

SAFETY ON THE BOTTLING LINE

VHS Title 705

13 min.

DVD English and Spanish 888-777-705

Video and DVD Formats include both English and Spanish
Bottling wine is an important role in one of California's prized industries. But workers do face risks from repetitive motion, noise exposures, lifting, slips, trips and falls, pinch points from moving machinery and more. Watch this video and learn how you can help reduce the risk of injury while working on the bottling line.

2006 WINERY SAFETY

SAFETY ON THE JOB: VEHICLE BACKING (AIMS)

VHS Title 524

16 min.

Unsafe backing causes one out of every four commercial vehicle accidents. This video presents specific situations and procedures to assure safety in backing up. Drivers of commercial and utility vehicles often find themselves in situations when they have several choices about backing. This program demonstrates safe and unsafe ways of backing into and out of alleys, backing around an uninspected corner and of pulling up, not backing into, a jobsite.

1997 DRIVING

SAFETY ORIENTATION FOR AG WORKERS SERIES (2) (UNIV. OF ARIZONA)

• PART I: HAZARDS

VHS Title 100-444 20 min.

VHS Spanish 999-100-444

This is a two-part video from the University of Arizona with an overview of AG safety. The sections are: tractors and machinery; hazardous materials; livestock; electricity; fire; hand and power tools; noise; eyes; respiration; heat stress; and back injuries.

• PART II: SAFE PRACTICES

VHS Title 200-444 25 min.

VHS Spanish 999-200-444

This is a two-part video from the University of Arizona with an overview of AG safety. Sections include: tractors and machinery; hazardous materials; livestock; electricity, fire, hand and power tools; noise; eyes; heat stress; and back injuries.

1994 AGRICULTURAL

SCAFFOLD SAFETY AT ALL LEVELS (COASTAL)

VHS Title 545 16 min.

VHS Spanish 999-545

DVD English and Spanish 888-777-545

Scaffold-related incidents result in 4,500 injuries and 50 deaths every year. This video covers pre-assembly inspection, assembly, pre-shift inspection, safe work practices and fall protection.

1997 LADDER/SCAFFOLD SAFETY

A SENSE OF SAFETY: PREVENTING ACCIDENTS IN THE HEALTHCARE INDUSTRY (BEVERLY ENTERPRISES)

VHS Title 5 34 min.

This video presents the fundamentals of proper lifting techniques and safety tips for healthcare workers. This is a two-part program.

Part I: Nurses And Nurses Aides

This section is aimed at the nurse and nurse aid, demonstrating proper lifting techniques using gait/transfer belts, the back support and mechanical lifts. Dealing with aggressive

resident/patient is addressed as well as proper needle disposal.

Part II: Non-Nursing And General Staff

This part offers safety tips for the healthcare worker in a non-nursing situation, i.e., housekeepers, dietary, laundry and maintenance. Proper lifting techniques are demonstrated, including proper storage of chemicals, the wearing of personal protective equipment, and lockout/tagout procedures.

1992 BACK CARE

SETTING THE EXAMPLE (DON BROWN)

VHS Title 336 5 min.

Shows that being a good example is a much better training method than the old saying, "Do as I say, not as I do." This program also stresses how the examples set by supervisors and management contribute to the overall effectiveness of the safety program.

1991 SAFETY AWARENESS

SETTING UP A JOBSITE SAFELY (NRCA)

VHS Title 433 9 min.

The program shows new employees and reminds seasoned veterans of the importance of planning safety procedures for the roofing job. The video covers warning lines, ladder safety and MSDSs, as well as other safety planning procedures. The program includes safety guidelines, a jobsite safety checklist and a safety meeting agenda.

1992 ROOFING SAFETY

SILICA EXPOSURE: IT CAN LEAVE YOU BREATHLESS (VISTA)

VHS Title 687 13 min.

VHS Spanish 999-687

Learn how and where workers in construction can be exposed to silica. See how silica affects the body and how workers can protect themselves from overexposure.

1998 GENERAL SAFETY / RESPIRATORS

SLIPS, TRIPS & FALLS — KEEPING A STEP AHEAD (SUMMIT)

VHS Title 624

13 min.

Reviews a number of internal and external factors which cause slips, trips, and falls in the “Industrial Workplace.” Also covers use of ladders, stair safety and use of fall protection.

2001 SLIPS, TRIPS & FALLS

SLIPS, TRIPS & FALLS — TAKING THE RIGHT STEPS (COASTAL)

VHS Title 694

19 min.

VHS Spanish 999-694

DVD English and Spanish 888-777-694

It may be hard to believe that slips, trips, and falls are one of the leading causes of on-the-job fatalities, but it’s true. Emphasize the importance of taking proper caution with this new training program. When workers follow the precautions outlined in this latest release, they will avoid accidents that can cause serious injury.

2005 SLIPS, TRIPS & FALLS

SMART MOVES — STRATEGIES FOR SAFE DRIVING (CORE MEDIA)

• PART I: BEFORE YOU DRIVE

VHS Title 100-501

20 min.

This is the first video in the Smart Moves Series. It focuses on drivers’ attitudes before they get behind the wheel and their resulting behaviors on the road. The video reviews several scenarios with commentaries on what drivers did wrong and ways to improve their driving habits.

• PART II: DEFENSIVE DRIVING TECHNIQUES

VHS Title 200-501

29 min.

Part II of the Smart Moves Series covers three facets of defensive driving: identifying hazards, maintaining a safe following distance, and navigating intersections and freeways. It also covers developing good eye search patterns and braking effectively.

• PART III: HAZARDS ON THE ROAD

VHS Title 300-501

16 min.

This third part of the Smart Moves Series reviews the appropriate steps to take when you encounter hazardous areas or conditions on the roadways. It also covers appropriate actions following breakdowns and accidents.

• PART IV: SPECIAL MANEUVERS

VHS Title 400-501

15 min.

This fourth and final part of the Smart Moves series covers the safety basics of backing, parking, passing, and towing.

1994 DRIVING

SPEED AND SPACE MANAGEMENT: A DRIVER TRAINING PROGRAM (JJ KELLER)

VHS Title 493

16 min.

Speed and space management are two of the most critical skills a driver must practice to prevent accidents. This program provides solid information on: speed and stopping distance; adjusting to road conditions; maintaining space on all sides of the vehicle; turning; merging; and much more. Live-action footage, computer animation, and eye-catching graphics hold your drivers’ interest and clearly illustrate critical points. While intended for your experienced drivers, this video can easily hold the interest of your new personnel as well.

1994 TRUCKING

STATE FUND PRINT SHOP: A SAFETY SUCCESS (SCIF)

VHS Title 349

6 min.

The employees in the print shop worked 10 years (1980-1989) without experiencing a single back injury. This video includes statistics and the three reasons for the excellent record.

1990 BACK CARE

STATIONARY SCAFFOLDS IN CONSTRUCTION (COASTAL)

VHS Title 579

11 min.

This program discusses stationary scaffolds and how to work safely on and around them. Includes these topics: scaffold assembly, competent person, hazards and safe work practices.

1997 CONSTRUCTION

STOP IT BURNING (UPDATED) (SAFETY CARE)

VHS Title 350

16 min.

This program systematically looks at the types of fires, extinguishing agents, types of extinguishers and uses of each type of extinguisher.

1991 FIRE SAFETY

STREET SMARTS: HOW TO AVOID BEING A VICTIM (VIDEO PUB. HOUSE)

VHS Title 351

55 min.

This video offers information to help the people in your organization identify and practice strategies for protecting themselves against crime. Four discussion breaks within the video were developed so you may stop and address certain key points. Each part concludes with one story told by a victim of crime.

1992 GENERAL SAFETY

SUPPORTED SCAFFOLDING SAFETY (MARCOS)

VHS Title 647

23 min.

This excellent video is designed to meet OSHA's Scaffolding regulation that applies to supported scaffolds, and help employees reduce or eliminate potential hazards when they are erecting and using scaffolds.

2001 LADDER/SCAFFOLD SAFETY

SUSPENDED SCAFFOLDING SAFETY (MARCOS)

VHS Title 646

20 min.

This excellent video is designed to meet OSHA's Scaffolding regulation that applies to suspended scaffolds, and help employees reduce or eliminate potential hazards in their work environments. It shows the importance of a scaffold expert, dangers of power lines, how to effectively

use outrigger beams including counterweights and tie-backs and to understand the concept of maximum intended load.

2001 LADDER/SCAFFOLD SAFETY

TABLE AND RADIAL ARM SAW SAFETY

VHS Title 464

5 min.

This video covers machine safety, such as guards, grounding and safe practices while using the saws.

1993 HAND & POWER TOOL SAFETY

TAKING CONTROL: THE WORKERS' COMPENSATION — RETURN TO WORK CONNECTION (MILT WRIGHT & ASSOCIATES)

VHS Title 500

26 min.

This video demonstrates approaches to: reducing workers' compensation costs; enhancing employer and employee communication; implementing effective return to work; and changing the workers' compensation system into a winning process.

1993 SUPERVISORY

TEACHER SAFETY ORIENTATION (SAFETY SOURCE)

VHS Title 607

20 min.

This video program meets OSHA training requirements. Suitable for both inexperienced and experienced teachers. It covers electrical and mechanical safety, lifting, ladders, accident prevention and reporting, chemicals, and more.

1995 SCHOOL SAFETY

TEAM LIFTING: REDUCING INJURIES IN THE MEDICAL WORKPLACE (SCIF)

VHS Title 502

17 min.

Most medical caregivers are at very high risk for back injuries. For nurses alone, half will seriously injure their backs at some time in their careers. This video highlights Team Lifting — a proven, effective way of reducing the risk of back injuries in hospitals and other medical facilities.

1996 HEALTHCARE

THINKING IT THROUGH: THE MARK OF THE PROFESSIONAL SUPERVISOR (ITS)

VHS Title 606

22 min.

Excellent for supervisor training. Good overview of safety and health requirements for a supervisor and the organization under the law. Topics include the company's liabilities for non-compliance to safety requirements and the personal liabilities for company managers. Actions to take if subjected to an OSHA Inspection are listed. Describes the scope and intent of workers' compensation laws, as well as the importance of personal actions and awareness in maintaining compliance with safety and health procedures.

1990 SUPERVISORY

TO HEAR THE BIRDS SING — RESPIRATORS (SAFETY SHORTS)

VHS Title 608

7:15 min.

VHS Spanish 999-608

A training video for safety meetings. Especially good for spray painting and welding operations. Covers use and maintenance of respirators, filter types, respirator types, and functions of the lung.

1998 RESPIRATORS

TOOL BOX SAFETY TALKS SERIES (20) (AGC)

• CARBON MONOXIDE

VHS Title 100-419

5 min.

Alerts workers about the hazards of working around carbon monoxide and how to do so safely.

• CHEMICAL SAFETY

VHS Title 200-419

5 min.

This videotape will help construction workers understand the hazards associated with chemicals and how workers can best protect themselves from these hazards.

• COMPRESSED GAS SAFETY

VHS Title 300-419

5 min.

Explains the importance of safely handling and storing compressed gases on construction sites. Pin-points specific hazards associated with the use of compressed gas.

• CONSTRUCTION EQUIPMENT MAINTENANCE

VHS Title 400-419

5 min.

This videotape instructs workers to ensure their equipment is maintained properly.

• EYE AND FACE PROTECTION

VHS Title 500-419

5 min.

Discusses the importance of eye and personal protective equipment and details various types of eye and face protection used in construction.

• FIRE EXTINGUISHER OPERATION

VHS Title 600-419

5 min.

Demonstrates the importance of knowing how to properly operate a fire extinguisher and describes the different types of extinguishers.

• FOOT PROTECTION

VHS Title 700-419

5 min.

The importance of safety footwear is discussed in this video which illustrates the various types of protective footwear and their specific uses.

• HAND PROTECTION

VHS Title 800-419

5 min.

Illustrates the many different uses and types of hand protection and describes the most obvious hand hazards found in construction.

• HEAD PROTECTION

VHS Title 900-419

5 min.

Demonstrates the need for all construction employees to wear protective headgear and describes proper fitting techniques and appropriate care of protective headgear.

• HEARING PROTECTION

VHS Title 1000-419

5 min.

Explains the dangers of not adequately using hearing personal protective equipment and covers the various types of hearing protection available to construction workers.

- **LADDER SAFETY**

VHS Title 1100-419 5 min.

Instructs workers how to work safely with ladders. Emphasizes ladder safety for job-built ladders and manufactured ladders of various types.

- **POWDER ACTUATED TOOL SAFETY**

VHS Title 1200-419 5 min.

This video discusses the safe operation of powder actuated tools by covering the hazards and describing appropriate safety measures.

- **SAFETY BELTS FOR VEHICLE SAFETY**

VHS Title 1300-419 5 min.

This videotape illustrates the importance of vehicle safety belt usage in street vehicles and off road construction vehicles.

- **TRAFFIC CONTROL**

VHS Title 1400-419 5 min.

The potential hazards of performing construction work often increase in high traffic areas. This videotape illustrates the importance of work zone safety and emphasizes the importance of observing warning sign messages.

- **WARNING SIGNS**

VHS Title 1500-419 5 min.

Describes where safety warning signs are most commonly used in the construction industry and emphasizes the importance of observing warning sign messages.

- **WORKING AROUND CONSTRUCTION EQUIPMENT SAFELY**

VHS Title 1600-419 5 min.

The videotape describes safe work practices for personnel working around construction equipment.

- **WORKING AROUND HIGH VOLTAGE**

VHS Title 1700-419 5 min.

The hazards of working around high voltage and how workers can do so safely is explained in this video tape.

- **WORKING SAFELY AROUND EXPLOSIVES**

VHS Title 1800-419 5 min.

Describes some of the protective measures that should be implemented when working with and around explosives.

- **WORKING SAFELY ON SCAFFOLDS**

VHS Title 1900-419 5 min.

Scaffolds are used throughout the construction industry and this tape will assist workers in learning scaffolding safety.

- **WORKING SAFELY WITH CRANE RIGGING**

VHS Title 2000-419 5 min.

Shows how important it is to properly rig crane loads and how to avoid crane rigging accidents.

1992 CONSTRUCTION

- **TRACTOR SAFETY — AG (SAFETY SOURCE)**

VHS Title 507 15 min.

VHS Spanish 999-507

Provides tractor operators with the "Safety Basics". Vehicle inspection, pedestrian safety, safe tractor operation, machine guarding and pre-inspection checklists are all covered.

1996 TRACTORS

- **TRACTOR SAFETY SERIES (3) (SCIF)**

Tractor accidents are still the leading cause of farm fatalities and severe injury. The goal of the series is to teach viewers how to prevent accidents by using safe tractor operating procedures and techniques. The programs are geared towards new tractor operators, but can serve as refresher training for seasoned operators as well. The subject material is divided into three video programs for selective training. Each of the three tapes in this series contains an English language version of the program followed by a Spanish language version of the same program.

- **BASIC OPERATION (PART 1) (SCIF)**

VHS Title 100-602 20 min.

Emphasizes the fundamentals of safe tractor use. Topics in this program include: pre-operation checks; getting started; safe working practices; special hazards; inclines and hillsides; parking; stopping and re-fueling; and basic towing.

- **HIGHWAY SAFETY (PART 2) (SCIF)**

VHS Title 200-602 21 min.

Features interviews with California Highway Patrol officers who are experts in agricultural highway safety. In addition, information is presented on how to prepare tractors for road use, common hazards, night driving, and basic towing methods.

- **PTOS AND HITCHING (PART 3) (SCIF)**

VHS Title 300-602 17 min.

Provides training on how to avoid entanglement and run-over type accidents, gives a detailed primer for power take-off or PTO users, and presents safe hitching and towing procedures.

2000 TRACTORS

TRANS-CULTURAL SAFETY (SCIF)

VHS 695 17:40 min.

DVD English 777-695

The abundance of multi-ethnic individuals in California offers employers an invaluable resource for today's workplace. However, the inherent diversity of this population presents the possibility of safety misunderstandings and ensuing injuries due to divergent language interpretations and cultural beliefs.

Employers need to be aware of the cultural differences and religious views within their workplaces which could compromise training or safe work practices then tailor their safety programs so that they will be meaningful and understood by everyone.

2005 GENERAL SAFETY

TUBERCULOSIS: OSHA/CDC GUIDELINES IN HEALTHCARE (LONG ISLAND PRODUCTIONS)

VHS Title 434 20 min.

This video shows you how to comply with OSHA's "Enforcement Policy and Procedures for Occupational Exposure to Tuberculosis". It covers: epidemiology of TB — latent, active & multi-drug resistant; signs and symptoms of TB; risk groups and reasons for the rise in TB cases; regulatory aspects of TB: CDC Guidelines & OSHA Enforcement Policy; workplace risks - modes of transmission, post-exposure management; and Exposure Control Plan — administrative controls, engineering controls, personal protective equipment.

1994 HEALTHCARE

21ST CENTURY ERGONOMICS (SAFETY SOURCE)

VHS Title 617 15 min.

Discusses in detail the steps that employees can take to reduce ergonomic-related hazards. Explains proper hand, arm, feet, and leg positions while working at a computer and covers general ergonomics.

2000 ERGONOMICS

THE ULTIMATE DRIVING CHALLENGE (ATR)

VHS Title 528 30 min.

Hosted by well-known celebrities, a series of live demonstrations of difficult and dangerous driving situations and how to correctly handle each one safely.

1995 DRIVING

UNSOLVED ACCIDENTS (SCIF)

VHS Title 375 10 min.

For supervisors and managers. Investigating a workplace accident can prevent future accidents and save your company money. This State Fund production follows a supervisor through the steps of an investigation after a typical industrial accident. The resources provided by the State Fund that can guide you through the process are identified, which were designed to maintain compliance with California Senate Bill 198. SB

198 requires all California employers to "...establish, implement, and maintain an effective Injury and Illness Prevention Program."

1992 ACCIDENT INVESTIGATION/REPORTING

UPDATED 1990 HAND AND POWER TOOL SAFETY (DIGITAL 2000)

VHS Title 376 13 min.

VHS Spanish 999-376

Explains electrical safety, impact tools, wrenches, cheater bars and miscellaneous safety when using hand and power tools. Emphasizes safety behavior and attitude.

1991 HAND & POWER TOOL SAFETY

UPDATED FORKLIFT OPERATOR TRAINING (SAFETY SOURCE)

VHS Title 613 18 min.

VHS Spanish 999-613

DVD Title 777-613

DVD Spanish 999-777-613

This updated program reviews general safety operating procedures, engineering principles, centers of gravity, fulcrum points, raised loads, and rear wheel steering.

2000 FORKLIFT SAFETY

UTILITY VANS

VHS Title 522 5 min.

Driving a utility van safely is no accident. The keys to safety are knowing your vehicle and its limitation, and knowing how to handle your vehicle safely.

1997 DRIVING

VALET SAFETY (SAFETY SOURCE)

VHS Title 663 15 min.

This film provides safe driving procedures and information on slips and falls, safe lifting, and customer service. Good safety tips are given for valet employees.

2000 VALET SAFETY

VDT COMFORT SERIES (SCIF)

• LISTEN TO YOUR BODY

VHS Title 100-379 32 min.

A SCIF-produced informational and instructional video for the VDT operator. This program explains how the body is designed, and how to avoid pain by properly arranging the workstation.

• THE SEATED WORKER WORKOUT

VHS Title 200-379 24 min.

A SCIF-produced exercise video that demonstrates a variety of exercises that can be done at an individual workstation. The exercises can easily be memorized for practice at the workstation anytime.

1992 ERGONOMICS

VINEYARD SAFETY: TABLE GRAPE & RAISIN GRAPE (SCIF)

VHS Title 456 34 min.

In an effort to reduce and prevent accidents, State Compensation Insurance Fund and the California Farm Bureau Federation have joined forces to bring you this comprehensive training video created specifically for the table and raisin grape industries. Designed with the vineyard worker in mind, specific topics include: back safety and lifting; personal protection; knife and pruner safety; machine and equipment safety; and general safety issues involved in and around the vineyard. Contains two versions, English and Spanish, on the same tape.

1995 AGRICULTURAL

VINEYARD SAFETY: WINE GRAPE INDUSTRY (SCIF)

VHS Title 455 34 min.

In an effort to reduce and prevent accidents, SCIF and the California Farm Bureau Federation have joined forces to bring you this comprehensive training video created specifically for the wine grape industry. Specific topics include: back safety and lifting; personal protection; knife and pruner safety; machine and equipment safety; and general issues involved in and around the vineyard. Contains two versions, English and Spanish, on the same tape.

1995 AGRICULTURAL

VIOLENCE IN THE WORKPLACE (ATR)

VHS Title 526

10 min.

VHS Spanish 999-526

This video addresses important issues relating to personal safety and what to do if a violent situation were to occur.

1995 GENERAL SAFETY

VIOLENCE IN THE WORKPLACE: WATER UTILITIES AT RISK (AMER. WATER WORKS ASSOC.)

VHS Title 593

19:30 min.

Specifically created for water utility employees, supervisors, and managers. This informative video teaches the realities of workplace violence, how to effectively handle confrontational situations, and how to recognize common warning signs. Contains realistic, powerful reenacted scenarios of actual violent incidents at water utilities.

1998 GENERAL SAFETY

WELDING SAFETY (MARCUM)

VHS Title 667

13 min.

VHS Spanish 999-667

Major topics include: wearing the appropriate PPEs; inspecting the equipment before usage; clearing out the area of any fire hazards; and putting barriers to shield others from the intense light. This video provides general safety guidelines during welding operations.

1999 WELDING SAFETY

WELDING SAFETY: SAFE WORK WITH HOT WORK (COASTAL)

VHS Title 666

18 min.

This video discusses the proper precautions for welding operations. It describes the different types of welding machines, the inherent dangers with each type, and the special care needed to maintain those machines. Proper PPEs related to the training of employees, ventilation requirements, toxic fumes associated with different types of metals, and fire extinguisher requirements are addressed. Re-enactment of possible safety hazards during the welding process helps emphasize the need to take precautions. This video has good content with special effects.

1999 WELDING SAFETY

WHEN FIRE STRIKES (THE IDEA MACHINE)

VHS Title 597

15 min.

Spanish 999-597

This video is for commercial kitchen employees. The strong fire safety message covers: employee attitude, evacuation techniques, teamwork, and assisting people with disabilities.

1996 RESTAURANT SAFETY/FOOD SERVICE SAFETY

WINTER DRIVING UPDATE (AIMS)

VHS Title 451

15 min.

There are many safety precautions, preventative measures, and tactics to learn before driving in wintry conditions. This program provides the basics, including automobile maintenance tips. Viewers are advised to clear snow and ice from the windshields and let the car warm up before driving. Good driving habits — such as paying attention, keeping two hands on the wheel, and maintaining a generous following distance — are encouraged. Methods for driving safely in snow and on ice are demonstrated, and the importance of being prepared in the event of a breakdown is emphasized.

1991 DRIVING

WORKERS' COMP. FRAUD: IT AFFECTS US ALL (SCIF)

VHS Title 642

15 min.

VHS Spanish 999-642

Intended for California Employees, this program illustrates how workers' compensation fraud has impacted California businesses, large and small. The workers' compensation system, which was originally intended to provide fast, adequate service to the truly injured, is being jeopardized by false claims, unnecessary medical bills and soaring legal costs. Workers' comp fraud continues to drive up the cost of insurance, forcing companies to implement scale downs and layoffs, placing the employee's job and livelihood at risk. In its attempt to combat workplace fraud, State Fund offers a toll-free fraud hotline. 1-888-786-7372.

1994 WORKERS' COMPENSATION

WORKING HEALTHIER IS MORE PRODUCTIVE (VDI)

VHS Title 394

19 min.

VHS Spanish 999-394

Produced by the American Lung Association. Introduces employees to basic chemical safety practices. Discusses why and where to use a respirator, how chemicals are introduced into the body, and how to avoid food and clothing contamination. (Note: Worker is shown wearing respirator straps crisscrossed. This is incorrect. Also, for odorless chemicals, a supplied air respirator is recommended. Workers should refer to the MSDS for proper recommendations.)

1991 CHEMICAL SAFETY

WORKING IN THE COLD — TRAINING TIMEOUT (COASTAL)

VHS Title 655

5 min.

Excellent primer for working in cold weather. Discusses various cold weather conditions, how to work in this environment, how to dress, and how to recognize various danger factors.

2000 HEAT/COLD STRESS

WORKING OUTDOORS — MOSQUITOES AND TICKS (COASTAL)

VHS Title 700

15 min.

VHS Spanish 999-700

DVD English and Spanish 888-777-700

Lyme Disease, encephalitis, and the West Nile virus are very real threats to those who work outdoors. Teach workers proven ways to avoid the dangerous bites and how to identify warning signs of these diseases.

2004 INSECT SAFETY

WORKING SAFELY AT A GOLF COURSE

VHS Title 678

23 min.

Golf course employees are exposed to various potential hazards while at work. Flying golf balls, uneven and slippery ground/pavement, hot weather, heavy equipment, noise, blades, and chemicals, all present possible danger to the workers. This video addresses ways of reducing risks associated with golf course work.

2004 GENERAL SAFETY

WORKING SAFELY WITH COMPRESSED GAS CYLINDERS (LONG ISLAND PRODUCTIONS)

VHS Title 161

18 min.

This video provides employees with the basis for understanding how to work with compressed gas cylinders. Topics covered include: dangers associated with compressed gases; hazard labels and warning signs; moving and handling cylinders; proper storage practices; hook-up procedures; leaks; and personal protective equipment.

1995 COMPRESSED GASSES

WORKING SAFELY WITH LEAD (ITS)

VHS Title 423

17 min.

This program demonstrates the effects of lead exposure on the human body and describes the symptoms of lead poisoning. The program also gives examples of some of the methods for controlling lead exposure in the construction industry. In addition, the program reviews the following: exposure limits; requirements for monitoring and analysis; written compliance plan; use of engineering and administrative controls; requirements for employee training; guide lines for safe work practices; implementation of medical surveillance programs; and provisions for work removal plans set forth by the Lead Exposure in Construction Standard.

1993 LEAD

WORKING WITH DISPLAY SCREEN EQUIPMENT (SAFETY CARE)

VHS Title 596

13 min.

This program has been designed to use in conjunction with current standards and is suitable to use in training sessions with all employees who use display screen equipment. This video includes details on the following points: basic ergonomics, layout and working environment, common hazards of musculoskeletal problems, visual fatigue, stress, job design with work breaks, and the health concerns with epilepsy and radiation.

1993 OFFICE SAFETY

WORKPLACE FATALITIES: MOST COMMON CAUSES

VHS Title 516

5 min.

Every year, thousands of workers die from job-related accidents. To improve on the job safety, learn the common causes of accidents and be alert for hazards.

1997 GENERAL SAFETY

WORKPLACE VIOLENCE: FIRST LINE OF DEFENSE (EXCELLENCE IN TRAINING CORP.)

VHS Title 425

30 min.

This video shows how to protect employees through a managed organizational response. In addition, the program shows consistency of the perpetrator profile, clear behavioral warning signs, typical coworker responses to perpetrator behavior and concrete steps to manage these incidents and prevent workplace violence.

1994 GENERAL SAFETY

WORKPLACE VIOLENCE: RECOGNIZING AND DIFFUSING AGGRESSIVE BEHAVIOR (AIMS)

VHS Title 527

24 min.

For supervisors and managers only. This video helps managers and supervisors identify dysfunctional behavior which may have a tendency to lead to violent behavior, warning signs from employees, early intervention, etc.

1995 GENERAL SAFETY

YOUR EYES ARE DIFFERENT (SAFETY TRAINING SYSTEMS)

VHS Title 486

14 min.

This program was created to help you motivate your workers to always wear eye protection and to make sure it is the right kind of eye protection. With the knowledge provided in this program, employees will be able to choose the correct type of eye protection for each situation they encounter. The depiction of near misses along with the computer graphics make this program very visually appealing and effective.

1994 EYE SAFETY

YOUR SAFETY IN THE CITRUS ORCHARD (SCIF)

VHS Title 406

12 min.

VHS Spanish 999-406

This State Fund-produced program covers eye safety, ladder safety (including carrying and positioning), moving equipment, and general safety rules. There is a recap of points covered.

1985 AGRICULTURAL

YOUR SAFETY IN THE PEACH ORCHARD (SCIF)

VHS Title 407

18 min.

VHS Spanish 999-407

This State Fund production is set in a peach orchard, but can be used for other types of orchards. Points covered include: transportation and vehicles; ladder conditions; placing and using ladders; picking rules; drinking; emergencies; lifting and back problems; hygiene; and rest. There is a brief recap at end.

1985 AGRICULTURAL

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Unsolved Accidents	375		10 min.	46
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DVD English and Spanish		888-777-499		
Defensive Driving: Prepared for the Worst	498		18 min.	17
DVD English and Spanish		888-777-498		
Distracted Driving	665		18 min.	17
Driving Risks & Responsibilities	556		17 min.	18
Emergency Vehicle Operations	114		30 min.	19
Five (5) Keys to Safe Driving	461		12 min.	20
Get It Together-Seat Belt Safety	535		14min.	22
Modern Driving Hazards	605		15 min.	32
Near Miss Reporting	595		15 min.	32
Passenger Vans and Shuttle Bus Operations II	523		5 min.	34
Road Rage & Aggressive Driving:				
A View From The Driver's Seat	525		20 min.	37
Safe Driving: Real Real-Life	568		15 min.	38
Safe Driving Tactics	450		26 min.	38
Safe Driving Tactics: The Blindfold Effect	552		17 min.	38
Safety on the Job: Vehicle Backing	524		16 min.	40
Smart Moves — Strategies for Safe Driving				
• Part I: Before You Drive	100-501		20 min.	42
• Part II: Defensive Driving Techniques	200-501		29 min.	42
• Part III: Hazards on the Road	300-501		16 min.	42
• Part IV: Special Maneuvers	400-501		15 min.	42
The Ultimate Driving Challenge	528		30 min.	46
Utility Vans	522		5 min.	47
Winter Driving Update	451		15 min.	48

EARLY RETURN TO WORK

Return to Work for Employees.	480		16 min.	37
Return to Work for Supervisors	479		17 min.	37

ELECTRICAL SAFETY

Electrical Safety Series:				
• Avoid The Risk	100-661		12 min.	18
DVD English and Spanish		888-777-100-661		
• Basic Principles	200-661		15 min.	19
DVD English and Spanish		888-777-200-661		
• Proper Response	300-661		13 min.	19
DVD English and Spanish		888-777-300-661		
• Working Around Live Circuits	400-661			
DVD English and Spanish		888-777-400-661	7 min .	19

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Electrical Safety on the Farm and Ranch	111	999-111	11 min.	18
Ground Fault Circuit Interrupter	614		11 min.	22
High-Impact Electrical Safety	662	999-662	18 min.	24
Working Around Live Circuits	400-661			
DVD English and Spanish	888-777-400-661		7 min.	16
EMPLOYEE SAFETY MOTIVATION				
Actively Caring for a Total Safety Culture	424		24 min.	10
ERGONOMICS				
Office Ergonomics — It's Your Move	634	999-634	16 min.	32
Office Ergonomics (Revised)	446		19 min.	32
Office Ergonomics Workplace	503		15 min.	32
Office Ergonomics Workplace (Exercises Only)	100-503		6:30 min.	32
DVD English	777-100-503			
Ergonomics Employee Training: Preventing Musculoskeletal Disorders	628	999-628	18 min.	19
Preventing Terminal Illness	272		15 min.	35
Redefining Ergonomics Series				
• Definitions, Applications & Solutions for Cumulative Trauma Disorder	200-285		52 min.	36
• Ergonomics as Part of Total Quality Management	100-285		38 min.	36
21st Century Ergonomics	617		15 min.	46
VDT Comfort Series				
• Listen to Your Body	100-379		32 min.	47
• The Seated Worker Workout	200-379		24 min.	47
EYE SAFETY				
Don't Be a Dummy About Eye Safety	648	999-648	13 min.	17
Eye Injuries 3-D	590		5 min.	19
Your Eyes Are Different	486		14 min.	50
FALL PROTECTION				
Construction Fall Protection: Get Arrested!	651	999-651	11 min.	16
Fall Protection	440		20 min.	20
FIRE SAFETY				
Fire Extinguisher Safety	453		15 min.	20
Fire Extinguishers	448		7 min.	20
Stop It Burning	350		16 min.	43
FIRST AID				
Basic First Aid, Part I	680		10 min.	13
Basic First Aid, Part II	100-680		6 min.	13
First Aid: Prepared To Help	685	999-685	20 min	20
DVD English and Spanish	888-777-685			

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The Heimlich Maneuver: How To Save A Choking Victim	569		17 min.	24
Medical Emergencies in the Workplace — Series (2)				
• Emergency First Response	200-415		17 min.	31
• Life Sustaining Response	100-415		13 min.	31

FORKLIFT SAFETY

A Guide To Forklift Safety	697		16:40 min	10
DVD English and Spanish		888-777-697		
Video and DVD formats include both English and Spanish				
Field Forklift Safety	435	999-435	12 min.	20
FORKLIFT BASICS: Safe From The Start	703	999-703	23 min	21
DVD English and Spanish		888-777-703		
Forklift Fundamentals: Get the Facts	566	999-566	18 min	21
DVD English and Spanish		888-777-566		
Forklift Loading: Loading & Unloading of Truck Trailers . .	574		7 min.	21
FORKLIFT MANEUVERS: All The Right Moves	704	999-704	26 min	21
DVD English and Spanish		888-777-704		
Forklift Operations: Carry the Load	565	999-565	19 min	21
DVD English and Spanish		888-777-565		
Forklift/Powered Industrial Truck	638	999-638	28 min.	21
Forklift Safety	449		20 min.	21
Forklift Safety — An Operator Training Program	649	999-649	18 min.	21
The Lift Truck Training Program: Basic Lift Truck				
Functions		100-594	15 min.	29
The Lift Truck Training Program: Load Handling		200-594	20 min.	29
Rough Terrain Straight Mast Forklifts	488		13 min.	38
Updated Forklift Operator Training	613	999-613	18 min	47
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DVD Spanish		999-777-613		

GENERAL SAFETY

Anthrax Awareness	630		13 min.	11
Automotive Dealership Safety	679		15 min.	12
Biological And Chemical Threats: Closing The Door. . . .	644		17 min	13
DVD English and Spanish		888-777-644		
Bomb Threat Procedures.	639		19 min.	14
Box Cutter/Utility Knife Safety	681		8:30 min.	14
Close Calls and Near Misses	627	999-627	19 min.	15
Conveyors	588		5:30 min.	16
Close Calls: The Wake Up Call	553		15 min.	15
Emergency Action Plan	641		16 min	19
DVD English and Spanish		888-777-641		
Facility Security: The Critical Link	643		18 min.	20
HANDWASHING: Avoiding Germs And Viruses At Work .	699	999-699	7 min	23
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HOPE Services Safety Basics	696		30 min	25
DVD English		777-696		
It Only Takes a Second	551		3 min.	27
Janitor Safety	200	999-200	13 min.	27
Job Hazard Analysis	515		5 min.	27

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Long Hair, Loose Clothing and Jewelry Safety	576	999-576	13 min.	30
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Non-Violent Crisis Intervention — Series (2)				
• The Preventative Techniques		100-242	27 min.	32
• The Therapeutic Physical Intervention		200-242	26 min.	32
Planning For Disaster: Earthquake	652	999-652	8 min.	34
Proactive Safety Attitudes – Looking Out for #1	632	999-632	19 min	35
DVD English and Spanish		888-777-632		
Proactive Safety Attitudes – Target Zero	544		16 min	35
DVD English and Spanish		888-777-544		
Safety at Kennolyn Camp	311		13 min.	39
Safety Coach: The 7 C's of Safety	684		19 min.	40
DVD English and Spanish		888-777-684		
Silica Exposure: It Can Leave You Breathless	687	999-687	13 min	41
Street Smarts: How to Avoid Being a Victim	351		55 min.	43
Trans-Cultural Safety	695		17:40 min	46
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Violence in the Workplace	526	999-526	10 min.	48
Violence in the Workplace: Water Utilities at Risk.	593		19:30 min.	48
Working With Display Screen Equipment	596		13 min.	49
Working Safely at a Golf Course	678		23 min.	49
Workplace Fatalities: Most Common Causes	516		5 min.	50
Workplace Violence: First Line of Defense	425		30 min.	50
Workplace Violence: Recognizing & Diffusing Aggressive Behavior.	527		24 min.	50

HAND & POWER TOOL SAFETY

Give Safety a Hand: Hand Tool Safety Overview	441		15 min.	22
Power Tool Safety Series				
• Vol. I: Stationary Power Tools	100-472		23 min.	34
• Vol. II: Stationary Power Tools	200-472		27 min.	35
• Vol. III: Portable Power Tools	300-472		23 min.	35
• Vol. IV: Portable Power Tools	400-472		21 min.	35
Table and Radial Arm Saw Safety	464		5 min.	43
Updated 1990 Hand and Power Tool Safety	376	999-376	13 min.	47

HAND SAFETY

Hand Protection: Lessons For A Lifetime	635	999-635	22 min.	23
DVD English and Spanish		888-777-635		
Hand, Wrist and Finger Safety	159	999-159	14 min.	23

HAZARD COMMUNICATION

Hazard Communication (Express Train Coastal)	653		7 min.	23
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Biological And Chemical Threats: Closing The Door.	644		17 min.	13
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Guarding Against Tuberculosis as a First Responder.	518		19 min.	22
Handwashing: Your Health is in Your Hands	563		13 min.	23
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HOPE Services Safety Basics	696		30 min.	25
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• Moving a Patient From Bed to Trolley	300-410		13 min.	39
• Moving a Patient in Bed	100-410		11 min.	39
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HEARING SAFETY				
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Hearing Protection: "It Makes Sense"	621	999-621	22 min.	24
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It's A Noisy World	631	999-631	7 min.	27
HEAT / COLD STRESS				
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HOUSEKEEPING				
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INSECT SAFETY				
Africanized Honeybees in Agriculture	533		10:30 min.	11
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LANDSCAPING				
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Looking Back	534		15 min.	30
LEAD SAFETY				
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Lead Safety: Keep the Lead Out	429		13 min.	29
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LOCKOUT / TAGOUT				
Basic Training About Controlling Hazardous Energy Sources	664	999-664	20 min.	13
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DVD English and Spanish		888-777-540		
Lockout/Tagout: When Everyone Knows	640	999-640	17 min.	30
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LOGGING				
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MACHINE & EQUIPMENT GUARDING				
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• Motivating Safe Behavior.	100-468		27 min.	10
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NOTES

NOTES

This catalog was developed for you by the Safety and Health Services Department of the State Fund, your partner in loss control.

We recognize that your loss control efforts affect the frequency and severity of injuries and illnesses in your work environment. Our experience shows that with informed planning and education, workplace injuries and illnesses can be reduced or eliminated. We are committed to the belief that a safe workplace can increase worker productivity and lower your workers' compensation costs.

The safety and well-being of our insured employers and their employees is the prime concern of the State Fund. We are proud of our role in developing and enhancing your loss control programs. We know you will find this information instrumental in educating and encouraging your employees to establish and maintain a safe working environment.

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