1.3 End Of Section



Notes:

Personal Safety

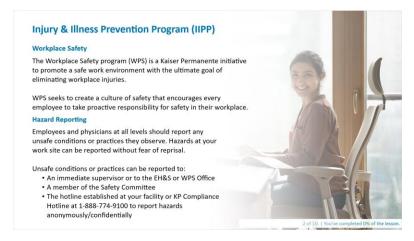
1. Personal Safety

1.1 Personal Safety



2. Injury & Illness

2.1 Injury & Illness Prevention Program (IIPP)



Notes:

2.2 All Occupational Injuries, Illnesses, and Incidents Must be Reported to Your Supervisor



Report Immediately (Slide Layer)



Illness (Slide Layer)



Treatment (Slide Layer)



2.3 Injury and Illness Prevention Plan (California Only)

Injury and Illness Prevention Plan (California Only) Employees/physicians have the right to access the Injury and Illness Program for their work site. They can obtain a copy of the IIPP by: • contacting their Supervisor or their EH&S Department and requesting a copy, or • accessing it via the KP Policy Library, the system of record for national, regional, and medical center policies Supervisors and managers should communicate hazards applicable to their work area. If requested, supervisors must provide a printed copy of the IIPP to employees (or their representative) within a reasonable response time, but no later than within 5 days, unless the employee agrees to accept an electronic copy.

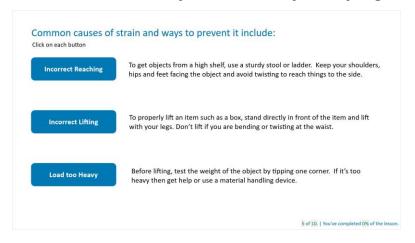
I of 10. | You've completed 0% of the lesson.

3. Ergonomic

3.1 Strain Injuries

Ergonomics Strain Injuries Strains are injuries to muscles and/or the tendons that connect muscles to bones. These injuries account for the greatest number of employee injuries in a health care setting. All strain injuries are preventable. Causes of Strain Injuries include: Excessive reaching to use a computer mouse Unsafe lifting of materials Incorrect moving of cart by pulling it Manually moving patient

3.2 Common Causes of General Pain from Lifting



3.3 Ergonomic Risk Factors and Symptoms

Ergonomic Risk Factors and Symptoms

ERGONOMICS is the science of designing work environments and technology to fit the employee rather than requiring the employee to adapt to the environment and technology.

Ergonomic Risk Factors include:

- Repetition
- Extended Duration
- Excessive Force Awkward Postures
- Poor Environment
- Individual Factors



Notes:

3.4 Risk Factors cont'd

Ergonomic Risk Factors and Symptoms cont'd Musculoskeletal Disorders (MSDs), such as strains,

can occur when you, your task and the environment don't fit.

Symptoms include:

- Decreased range of motion in joints; decreased strength in extremity performance
- · Swelling of joints, extremities, or digits
- Numbness or tingling in extremities or digits
- Pain



Notes:

3.5 The KP Ergonomics Program

The KP Ergonomics Program

The goal of the Ergonomics Program is to reduce work-related Musculoskeletal Disorders (MSDs).

The Comprehensive Ergonomics Standard and Ergonomics Program Guidance Document are tools developed by KP detailing the elements of the ergonomic program.



IMPORTANT: If you cannot adjust your work area so that it is comfortable for you, or if you are experiencing pain, it is important that you notify your supervisor to request an ergonomic evaluation.

8 of 10. | You've completed 0% of the lesso

Notes:

3.6 Ergonomics Program cont'd

The KP Ergonomics Program

The following is some of the support available to help set up your work area and minimize your risk to MSDs:

- VelocityEHS Office Ergonomics training and self-assessment tool for customized instructions
- StretchBreak Pro software tool to guide you through microbreaks during your day
- ErgoINFO interactive website to help with your set-up
- Instructional videos to learn how to lift and handle material safely
- Standard equipment and furniture that meet specific ergonomic design criteria
- More information on these and other ergonomic resources can be found on the National Workplace Safety Ergonomics page and from the Resources menu of this course.



9 of 10. | You've completed 0% of the lesso

4. Notifications - Right to Access Exposure Records Scene

4.1 Access to Medical Records



Notes:

Location/Availability (Slide Layer)

