

SPRAINS AND STRAINS - 5 MINUTE SAFETY MEETING

ISSUE 208 ● 2020

SPRAIN AND STRAINS

A sprain is an injury to a ligament, the tough, fibrous tissue that connects bones to other bones. Sprain injuries involve a stretching or a tearing of this tissue. Ankle, knee and wrist injuries account for the majority of sprains.

A strain is an injury to either a muscle or a tendon, the tissue that connects muscles to bones. Back injuries are the most prevalent in regard to strains. Depending on the severity of the injury, a strain may be a simple overstretch of the muscle or tendon, or it can resut in a partial or complete tear.

MINIMIZING SPRAINS

To minimize the chances of sprains, observe the following practices:

- Practice safety measures to help prevent falls. For example, practice safe housekeeping by keeping work areas clear of clutter.
- Avoid strenuous activity on the job when tired or in pain.
- Use extra caution when working on slippery surfaces such as ice or wet floors.
- Always wear appropriate and proper fitting footwear for your job.
- Use extra caution when walking across uneven surfaces.

MINIMIZING STRAINS

To minimize the possibility of incurring strains, observe the following practices:

- Whenever possible, arrange your work areas to minimize the amount of heavy lifting required.
- Before any heavy lifting activity, always warm up, using moderate stretching exercises. Do not stretch aggressively as you may over-stretch and injure yourself.
- Always plan the lift. Consider the weight of the object; how far you must carry it; and your route of travel.
 - When you approach an object on the floor, try to get an idea of how heavy it may be by moving it
 with your foot or cautiously lifting it off the ground.
 - If the object is too heavy, seek additional help or use a mechanical lifting device such as a forklift, hand truck or winch.
- Always carry objects close to your body.
- Always lift slowly and smoothly.

FOR ENQUIRIES:

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- Avoid twisting. Always turn the whole body as one unit when changing direction while carrying a heavy object.
- Move heavy objects by pushing or pulling, whenever possible. Pushing is always preferable.
- Always stand close to the object that you are lifting and be certain that fingers and toes are clear when setting it down.
- Always lift with your legs and not your back.

THOUGHT OF THE MONTH:

YOU GET THE LEVEL OF SAFETY YOU ARE PREPARED TO WALK PAST



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MINUTES OF MEETING

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