

Bulletin Date:	Wednesday, May 16, 2018
<b>Bulletin Number:</b>	4
Originator:	Executive Director, Physical Plant
Reference:	Incident Prevention

#### Strain, Sprain or Body Positioning:

Employee was assigned to snow removal. Unable to push snow down the steps, stood-up to carry it over to the side of the stairwell and felt a pop in the mid-back.

Root Cause: Body and tool was not properly positioned to lift a load. Load was too heavy to lift. Safety Moment: When snow removal is assigned, discuss body positioning and proper lifting of loads. Consider using a smaller shovel that limits the amount that could be lifted.

### Slip, Trip or Fall:

# The employee was walking down a cleared sidewalk with a bucket of salt, stepped onto the metal tactile (handicap) insert at an intersection, slipped and fell onto to back and hit head.

Root Cause: Slippery conditions because of the weather.

Safety Moment: Choose footwear appropriate for the task and conditions. Look at path of travel for things that will cause a loss of balance, traction and grip. Be aware that although walkways may appear clear and safe they still be slippery.

#### Struck by:

## Employee in repair of mechanical equipment struck head on protruding discharge valve resulting in a laceration to the top of head.

Root Cause: Failure to use of proper PPE to protect against injury.

Safety Moment: Wear the proper PPE to protect against injury. Employees working in areas where there is a <u>possible danger</u> of head injury from impact, or from falling or flying objects, or from electrical shock and burns, shall be protected by protective helmets.

## Employee was assigned the task to box up components. One of the components slipped and struck employee's hand.

- Root Cause: Improper material storage and handling practices. Employee was not wearing proper PPE (gloves) to protect against contact.
- Safety Moment: Keep your work area clean and store material in a manner that is safe (not in heights that are unstable). Take time to assess work environment and potential hazards associated and wear appropriate PPE.