BODY MECHANICS FOR LOW BACK SAFETY



LIFTING

- · Always check the weight of the object prior to lifting
- · Engage your core to stabilize the low back.
- · Keep the load close to your body
- \cdot Lift with your legs, not your back
- · Avoid twisting

What Can I do?

- 1. At work, try to vary your tasks to avoid repetition
- 2. Lift smaller loads
- 3. Ask for help if the load is too great
- 4. Ask for and provide feedback throughout your work environment. (accountability)

Avoid injury this winter while

- shoveling
- \cdot Buy a shovel with long handle to be upright.
- \cdot Lift a smaller load, especially when snow is heavy
- Step in the direction you are dumping the snow to avoid twisting at the waist.
- · Take rest breaks that include getting your low back out of a forwardly bent position
- \cdot Lift with your legs, and NOT with your back

