

Self-Assessment - Body Mechanics

The Transferring Lifting Repositioning (TLR®) program® includes three areas of assessment:

- 1. self
- 2. environment
- 3. client/object

Assessing yourself is completed for three main purposes. It enables you to:

- 1. evaluate whether you can safely perform the moving task
- 2. identify and eliminate or manage any personal risks
- 3. ensure that the moving technique is appropriate for you

Focus on using proper body mechanics. In TLR, this is assessing your physical status.

Do you need to improve the use of good body mechanics?

Go through the following Checkpoints to Good Body Mechanics:

For the Top: ears over	
shoulders; shoulders	
over hips	This position minimizes the strain on
For the Bottom: bend at	your back and allows your body and
your knees and at the	muscles to work from a position of
hips, stick your bottom	maximum strength.
out and tighten your	
tummy	
Elbows Tucked In:	This assists in stabilizing the trunk,
close to your sides	encouraging movements to be lower-
	body based.
Safe Effective Grip:	This position puts your wrists in a
palms up	neutral position. When you grasp an
	object, do it with your whole hand and
	not just your fingers and thumb.
Comfort Zone: this is	All movements to lift and reposition
the area between your	objects should occur within this area so
shoulders and your hips	that there is less stress on your body.
Weight Transfer: front	Use your own body weight to create
to back; side to side	movement/momentum.



Safety Talk Discussion

Be Accountable: Choose safety - work safe - and go home injury free!