### Appendix H

Mitigating Pressure Injuries Related to Friction and Shear: Ceiling Lift Guide

# Ceiling Lift Quick Guide

#### Weight limit

- noted on motor: most limits are 625 lbs; those on newer units are 1,000 lbs.
- to lift patient who weighs more than 625 lbs using a 625 lb limit motor, a second motor must be added. Ask the OA to contact Prism Medical.

#### Carry bar

- should be positioned perpendicular to patient for most functions
- strap must be fully retracted into the ceiling lift motor for battery to recharge

#### Motor maintenance

- after use, fully return carry bar to ceiling lift motor to recharge battery
- if battery is low, "low battery" message will display on the motor
- ensure strap attached to carry bar remains straight and never twisted; a twisted strap can stop the motor

## **Sling Guide**

	SLING	USE	COLOR/ MATERIAL
	MULTI-PURPOSE (positioning or re-positioning sling) weight: up to 1,000 lbs	<ul> <li>Bed → Stretcher</li> <li>Bed → Recliner/Chair</li> <li>Bed → Commode</li> <li>Re-positioning in bed</li> <li>Turning in bed</li> </ul>	Blue/ Mesh
	CHAIR weight: up to 1,000 lbs	<ul> <li>Bed → Chair</li> <li>Bed → Commode</li> <li>Catheterization</li> </ul>	Blue/ Mesh
	TRI-TURNER weight: up to 330 lbs	<ul> <li>Holding limbs out of way for wound care</li> <li>Can be used to turn</li> </ul>	Tight weave fabric (not available in mesh)
TOC Y	LIMB	Holding limbs out of way for wound care	Blue/ Mesh

#### \*Note: Products may vary in color or appearance\*

Massachusetts General Hospital Nursing Procedure Manual Standard of Care for Patients at Risk for Pressure Injuries