Manitoulin-Sudbury District Services Board POLICY & PROCEDURES MANUAL		
Section: G.	Emergency Medical Services	Effective Date: April 30, 2019
Topic: 8.	Occupational Health & Safety	Replaces: March 1, 2010
Subject: 12	Ergonomic Lifting	
Policy No.	G.8.12.2019	Page 1 of 1

PURPOSE

To provide personnel with assistive information to help ensure caution when lifting, moving, loading and unloading patients, and equipment.

APPLICATION

Paramedics, Paramedic Superintendents, Senior Managers

PROCEDURE

- Paramedic Services Vehicles shall be parked in a location that will provide a
 protected work area for both Paramedics and patients during the provision of
 care, or for loading and unloading.
- Travel routes between the vehicle and the patient must, whenever possible be clear of hazards. Making the route safe in advance of transport is optimal.
- Assistance from allied agencies, or bystanders may maximize safety for patients and personnel.
- Movement of patients should be performed by way of the most appropriate device, and conscious body posture and techniques as set out in the following guidelines.

Guidelines

Ideal body mechanics involves lifting with legs and keeping the back straight. Additionally, personnel should position as close to the patient/equipment as possible to create leverage and maintain balance. Recognition of one's limitations is also important.

- Consider the weight of the patient together with the weight of the stretcher or other equipment being carried and determine if additional help is needed.
- Lift without twisting and avoid any swinging motion.
- Feet should be shoulder width apart with one foot in front of the other.
- Partner communication should be clear and continuous. Moves should be planned out in advance and communicated with the patient.
- Whenever possible, move patients on devices that can be rolled.
- Whenever possible push a device vs. pulling it.
- Push at a level between your waist and shoulders.
- Use kneeling position if weight is below waist level.
- Avoid pushing and pulling from overhead position.

REFERENCE