



Safe Work Procedure: Carbolizing Beds

Department	Approved by:	Date Created:	Review/Revised
			Date:
Environmental Services	Regional Director of	2013/09	2017/06; 2022/06
	Support Services		

	Potential Hazards:	Personal protective equipment / devices required / other safety considerations
Fill in those that apply:		Personal Protective Equipment as per
Risk for injury: H=High M=Medium L=Low		signage on door
M	Awkward postures, reaching, twisting & bending	
M	Forceful exertions; handling heavy mattresses	
L	Repetitive movements	
L	Sharp points/edges	
L	Pinch points	
L	Chemicals; cleaning solution contact	
L	Biological pathogens	

Training / Reference information

- SCHIPP Module 1 training
- Department Orientation
- WHMIS / SDS training

Note: Signs and symptoms of a musculoskeletal injury (MSI) can include pain, burning, swelling, stiffness, numbness/tingling, and/or loss of movement or strength in a body part. Report these to your supervisor.

Employers must ensure that workers are trained and follow this safe work procedure Steps to perform this task safely:

- 1. Electric bed make sure it is raised to the ergonomically correct level.
- 2. Ensure bed is moved away from the wall, re-apply brakes. Be aware not to shear the power cord from the outlet when moving the bed.
- 3. Bend mattress in half holding the mattress with one hand to support yourself, while wiping the underside of the mattress continue to clean the remainder of the bed with a clean cloth saturated with disinfectant.
- 4. Specialty mattresses require 2 staff to clean.
- 5. Avoid awkward bending and overreaching.
- 6. Kneel or crouch whenever possible.
- 7. Move bed back to original position, being cautious not to hit power cord and apply brakes.

^{**}Carbolizing beds allows an opportunity to inspect the bed and mattress for proper operation or damage.

Report any damaged bed or mattress to your supervisor/maintenance requisition.