Medical Excellence. Compassionate Care. Title: Cleaning & Disinfecting Stryker Power-PRO 2 Stretcher		Equipment: Stryker Power-PRO 2 Stretcher	
		Analysis Completed By: Pamela Jackson, Risk & Safety Specialist	
Date Completed: 12/05/2023	Date Issued:12/2023		

1. Hazard Management Details - General		la
Equipment Item	Make/Model No.:	Serial No.:
Stryker Power-PRO 2 Stretcher & Lithium-Ion Battery	Power-PRO 2 Cot/6507	Varies, Several Purchased
Departments: Operations Support, Logistics & Fleet	Work Location: Post 100	
Equipment Photo:	Description of Use:	Summary of Key Risks: (refer to appropriate subsections)
Super Sani-Cloth Super Sani-C	Power-PRO 2 stretcher should be cleaned and disinfected regularly. Intended operators include fleet and logistics employees.	Employee injuries/exposure.
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2. Documentation:		
a. Is equipment training provided by the manufacturer to the user?	Y□ N ⊠	Follow manufacture guidelines.
b. Does the manufacture have specific training requirements?	Y⊠N□	Training Checklist – Model 6507

3. Personal Protective Equipment (PPE) Required (Check the box for required PPE)							
Gloves	Respirator	Eye Protection	Face Shield	Other	Safety Footwear	Protective Clothing	Welding Mask
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4. Hazard Analysis			
TASK	HAZARD	CAUSE	PREVENTIVE MEASURE
a. Routine Operation	Employee Injury	Chemical irritants when cleaning, specifically power washing stretcher, can cause inhalation issues.	Always power wash in well ventilated area and wear protective gloves and googles to avoid splashing chemical irritants on body.

Equipment Procedures/ Requirements

Cleaning & Disinfecting the Stretcher

- Do not clean while the product is in use.
- Hand wash all surfaces with recommended disinfectant.
- When power washing the stretcher:
 - 1. Always remove the battery before you wash the product.
 - 2. Do not exceed 180 °F (82 °C) as the maximum water temperature.
 - 3. Do not exceed 1500 psi (103.4 bar) as the maximum water pressure. If you are using a hand held wand to wash the product, keep the pressure nozzle at a minimum of 24 in. (61 cm) from the product
 - 4. Always use any appropriate personal protective equipment while power washing to avoid inhaling contagion. Power washing equipment may aerate contamination.
 - 5. Avoid oversaturation and make sure that the product does not stay wet longer than the chemical manufacturer's guidelines for proper disinfecting.
 - 6. Allow the product to air dry.
 - 7. Check functionality before you return the product to service.

Cleaning the Restraints

- Do not apply lubricants to the surfaces of the restraints.
- Laundering the restraint straps is not recommended.
- Move the extension buckle to clean the entire restraint strap. Make sure that the restraint surface is dry before you move the extension buckle.

 Do not move the extension buckle over a surface that is wet with cleaner
- Immersing restraint strap metal buckles can cause buckle corrosion and is not recommended. Rinse with clean water and allow to air dry to reduce chance of corrosion. Replace restraints if metal buckles are corroded.
- Disinfect the **Velcro**® after every use. Saturate the **Velcro**® with disinfectant, rinse with water, and allow the disinfectant to evaporate. Appropriate disinfectant for nylon **Velcro**® should be determined by the service.