SWP-MMH-DISINFECTING THE INTERNAL WATER CIRCUIT AND HOSES FOR THE ALTRIX PRECISION TEMPERATURE MANAGEMENT SYSTEM



Position/Job: 1 Healthcare Worker (HCW) Department/Unit: Departments with Altrix Precision Temperature Management System Potential Hazards Personal Protective Equipment Required Risk for Injury (check all that apply) Specify Type, Manufacturer, Model Biological (puncture/spill/splash/exposure) Head Protective Caught In/Under/Between Wall, Equipment Eye Protection: Chemical/Hazardous Substance/Medication Hearing Protection: Contact with Hot/Cold Object/Substance Face Protection: Contact with Sharp Object (not biological) Hand Protection: Electrical Respirator/Fit Test: Moving machinery / parts Body Protection: MSI-Forceful exertions Other: MSI-Forceful exertions Other: MSI-Forceful exertions Connector hose Reservoir Draik partile distilled water Surfaces/Objects causing slips, trip or falls For machine operation tasks complete the following Working Alone or in Isolation Machine Description and Safety Features: Working at Heights Set-up and maintenance of this equipment is only to be performed by trained/authorized staff following the manufacturer's manual. Patient/Client/Resident Related Tasks - be knowledgeable of patient specific hazards (CARE Alert, Falls Risk,	Description of Task: Disinfecting the Internal Water Circuit and Hoses							
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☑Read Procedure and Sign ☑Other Required Training: or observation								
Responsibilities								
Manager/Supervisor or Designate: Ensure all staff Staff performing task: Perform task in accordance								
				to training, established health and safety regulations, guidelines, policies and procedures (e.g. following				
				safe work procedures). Follow process for reporting				

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SWP-MMH-DISINFECTING THE INTERNAL WATER CIRCUIT AND HOSES FOR THE ALTRIX PRECISION TEMPERATURE MANAGEMENT SYSTEM



	itions, guidelines, policies and procedu ing safe work procedures).	res (e.g.	hazards, inju events.	uries, occurrences and	patient safety
	ved by	Original Date	Effective	Revised Effective Date	Reviewed Date
	ncial Workplace Safety & Health ng Group	Febru	ary 3, 2023	February 3, 2023	February 3, 2023
any tir	afe work procedure was created by Pro me the task, equipment or materials cha on date.				
	/Other Considerations:				
Steps 1	to be taken to complete task safely: Don PPE prior to starting the procedu				
2	Use a wide stance bending at the hips straight, elbows close to the body and straightening the hips and knees. Hole when carrying it to the sink.	d remove	the reservoir b	ру	
3	Use a wide stance and keep elbows of to the body. Empty the reservoir into the sink by resting the reservoir on the sint tipping it to empty. Fill the reservoir w water and put 2 BruClean TbC tablets the reservoir as per manufacturer's guidelines.	the nk and ith			

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SWP-MMH-DISINFECTING THE INTERNAL WATER CIRCUIT AND HOSES FOR THE ALTRIX PRECISION TEMPERATURE MANAGEMENT SYSTEM

Use a wide stance bending at the hips and knees. Keep your back straight and insert the reservoir back

4

	into position by aligning the base of the reservoir over the drain. Gently push down with your body weight to ensure the reservoir is in proper position.
5	Use a half kneel position or stand with one foot forward and one foot back and bending at the hips and knees. Disconnect the bottom right corner hose from the port and connect it to the lid of the reservoir. When disconnecting/connecting the port keep the elbows close to the body, wrists straight as possible, and use the whole hand. To disconnect the hose, push back the retaining collar of the port and pull the base. If required place
6	pull the hose. If required place padding on the floor for your knee (i.e. folded towel). padding on the Attach the connector ends for all three hoses and hang them on the wall. Turn on the machine and follow the manufacturer's procedure. padding on the
7	Turn off the machine and to fully drain the hoses hold the hoses with elbows close to the body at a height above the reservoir for about 2 minutes.
8	Use a half kneel position or stand with a wide stance bending at the hips and knees. Insert the drain pan under the machine. Pull up on the drain plug to remove excess water for two minutes. If required place padding on the floor for your knee (i.e. folded towel).







Related Materials: References:

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