

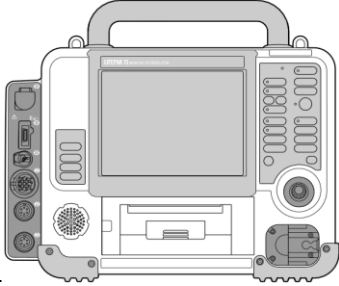










## Medical Equipment Cleaning / Disinfection

	Medical Equipment	Recommended Method of Cleaning/Disinfection
1	<b>Laerdal Suction Unit</b> 	<ul style="list-style-type: none"> <li>Remove and empty the Canister.</li> <li>Disassemble the Canister into separate parts.</li> <li>The Float Ball on the reusable canister can be snapped out of the lid.</li> <li>Rinse all parts under cold running water.</li> <li>Immerse in warm water (30-40°C).</li> <li>Immerse all parts in hot water (60-70°C) containing a mild detergent.</li> <li>Thoroughly clean all surfaces, use a brush where possible.</li> <li>Rinse in warm water and allow to dry.</li> <li>Inspect all parts to be visibly clean and dry.</li> </ul> <p><i>Note: Thorough rinsing and cleaning are very important steps prior to disinfection.</i></p> <ul style="list-style-type: none"> <li>Wipe the outside with non-alcohol approved disinfectant wipes</li> </ul>
2	<b>Glucometer</b> 	<ul style="list-style-type: none"> <li>Wipe the outside with non-alcohol approved disinfectant wipes.</li> <li><b>Do Not</b> use alcohol or another solvent to clean the glucometer.</li> <li><b>Do Not</b> get any liquids, dirt, dust, blood, or control solution inside the glucometer through the test port or the data port.</li> <li>Never spray cleaning solution on the glucometer or immerse it in any liquid.</li> </ul>
3	<b>LIFEPAK 15 monitor/Defibrillator</b> 	<ul style="list-style-type: none"> <li><b>Do Not</b> clean any part of this device or accessories with bleach, bleach dilution, or phenolic compounds.</li> <li><b>Do Not</b> use abrasive or flammable cleaning agents.</li> <li>Clean the LIFEPAK 15 monitor/defibrillator, therapy and ECG cables, and batteries Wipe the outside with non-alcohol approved disinfectant wipes.</li> <li>Carefully clean the connector ports. Do not allow cleaning fluids to penetrate the exterior surfaces of the device.</li> </ul>
3.a.	<b>Pulse Oximetry Sensors</b>	<ul style="list-style-type: none"> <li>Disconnect the sensor and cable from the monitor. Inspect the cable for damage.</li> </ul>

		<ul style="list-style-type: none"> <li>Wipe the connector with non-alcohol approved disinfectant wipes.</li> <li>Allow to dry thoroughly before placing the sensor on a patient or reconnecting the cable to the monitor.</li> <li>Do not soak or immerse in any liquid solution.</li> </ul>
3.b.	<b>Cuff and Pneumatic tubing</b>	<ul style="list-style-type: none"> <li>Disconnect the tubing from the cuff and monitor. Clean with non-alcohol approved disinfectant wipes.</li> <li>Inspect the tubing for cracks or kinks. If any damage is noted, replace the tubing.</li> <li>Inspect the cuff for damage or excessive wear. If any damage is noted, replace the cuff.</li> <li>Allow both to dry before placing the cuff on a patient or reconnecting the tubing to the monitor.</li> </ul>
3.c.	<b>Accessories for CO2 monitoring</b>	<ul style="list-style-type: none"> <li>Disposable and are intended for single-patient use.</li> <li>Do not clean and reuse a Filter Line set.</li> <li>Dispose of the contaminated waste according to local protocols.</li> </ul>
3.d.	<b>QUIK-COMBO electrodes</b>	<ul style="list-style-type: none"> <li>They are disposable and are for a single patient use</li> <li><b>Do not</b> immerse in fluids, or clean electrodes with alcohol or solvents.</li> </ul>
3.e.	<b>Adult Standard Paddles</b>	<ul style="list-style-type: none"> <li>Wipe standard paddle electrodes, handles, paddle wells, cables, and connector with mild disinfectant or soap and water solution. Do not immerse or soak.</li> <li>Dry thoroughly.</li> </ul>
3.f.	<b>Pediatric Paddles</b>	<ul style="list-style-type: none"> <li>Wipe or rinse paddle electrodes, cable connector, paddle handles, and cables with non-alcohol approved disinfectant wipes.</li> <li>Do not immerse or soak.</li> <li>Dry thoroughly.</li> </ul>
3.h.	<b>IP Cables</b>	<ul style="list-style-type: none"> <li>Disconnect the cable from the monitor.</li> <li>Clean with non-alcohol approved disinfectant wipes.</li> <li>Allow to dry before reconnecting the cable to the monitor.</li> </ul>
4	<b>LIFEPAK 1000 DEFIBRILLATOR</b> (Defibrillator case, display, crevices, and accessories) 	<ul style="list-style-type: none"> <li>Do not clean any part of the defibrillator or accessories with bleach, bleach dilution, or phenolic compounds.</li> <li>Do not use abrasive or flammable cleaning agents. Do not steam, autoclave, or gas-sterilize the defibrillator or accessories.</li> <li>Clean with non-alcohol approved disinfectant wipes.</li> </ul>
5	<b>LUCASTM 2 Chest Compression System</b>	<ul style="list-style-type: none"> <li>Clean all surfaces and straps with non-alcohol approved disinfectant wipes.</li> </ul>

		<ul style="list-style-type: none"> <li>Do not immerse LUCAS in liquid. The device can be damaged if liquid enters the hood.</li> <li>Allow LUCAS to dry before you replace it in the bag.</li> </ul>
6	<b>Stryker Model 6100</b> 	<ul style="list-style-type: none"> <li>The Model 6100 cot is designed to be power-washable.</li> <li>The unit may show some signs of oxidation or discoloration from continuous washing. However, no degradation of the cot's performance characteristics or functionality will occur due to power washing as long as the proper procedures are followed.</li> <li>Remove the mattress prior to washing the unit; do not wash the mattress with the cot.</li> <li>The preferred method Stryker Medical recommends for power washing cots is with the standard hospital surgical cart washer or hand held wand unit.</li> <li>Do not replace the mattress on the cot until the unit is completely dry.</li> <li>When the washing procedure is complete, position the backrest at 45°, place the unit in full reverse Trendelenburg (foot down), raise the side rails, and place the I.V. poles in the up position to allow any excess water to drain properly.</li> <li>Clean all surfaces and straps with non-alcohol approved disinfectant wipes.</li> </ul>
7	<b>EZ-10 Intraosseous Vascular Access</b> 	<ul style="list-style-type: none"> <li>Wipe entire exterior surface of EZ-IO® Power Driver with non-alcohol approved disinfectant wipes.</li> <li>IO needle Disposable and are intended for single-patient use.</li> </ul>
8	<b>MDT "Motion Device Tablet"</b>	<ul style="list-style-type: none"> <li><b>Pen:</b> Keep the pen away from any liquid because the pen contains electronic components that could be damaged when wet. If particles or debris stick to the pen tip or the Tablet PC display, make sure you wipe off the pen with a soft cloth to avoid scratching the display.</li> </ul>

		<ul style="list-style-type: none"> <li>• If the MDT becomes soiled with blood or other body fluids, clean the tablet with the approved disinfectant wipes and allowed to air-dry.</li> <li>• MDT should be clean after patient handover to the hospital and each in every shift with approved disinfectant wipes.</li> </ul>
9	<b>Stethoscope</b> 	<ul style="list-style-type: none"> <li>• Clean with approved disinfectant wipes</li> <li>• Inspect the stethoscope for damage or excessive wear. If any damage is noted, replace it.</li> <li>• Allow to dry before placing the stethoscope on a patient</li> <li>• Do not immerse stethoscope in any liquid</li> <li>• Keep stethoscope away from extreme heat, cold, solvents and oils</li> </ul>
10	<b>Thermometer</b> 	<ul style="list-style-type: none"> <li>• Gently wipe dry. With probe facing down</li> <li>• Clean with approved disinfectant wipes inside any small crevices</li> <li>• Allow at least 5 minutes drying time before taking temperature</li> </ul>
11	<b>Portable Data Terminal</b> 	<ul style="list-style-type: none"> <li>• Clean with approved disinfectant wipes</li> <li>• <u>Allow to air dry</u></li> </ul>
12	<b>GPS</b>	<ul style="list-style-type: none"> <li>• Clean with approved disinfectant wipes</li> <li>• <u>Allow to air dry</u></li> </ul>