

Advice Request on Decontamination of Medical Devices

Complete and return to qgc.infectioncontroldecontamination@ggc.scot.nhs.uk

Date	Requesting Person	Contact Details	
26/05/23	Marion Farrell	0141 355 1363	
Name of device	REZUM GENERATOR EU-ROW		
Use (including type of patient and procedure	TO TREAT BEGNIGN PROSTATIC HYPERPLASIA		
Reason for new device	NEW UPDATED TECHNOLOGY FOR QUICKER		
	SAFER SURGERIES		
Manu	facturer	Re-usable / Single Use?	
BOSTON SCIENTIFIC		Re-usable	
Query	CLEANING/DECONTAMINATION INSTRUCTIONS		
Details of manufacturers recommended decontamination	www.bostonscientific.com/content/dam/bostonscientific/uro-wh/portfolio-group/lithotripsy/rezum/50998296-01a rezum dfu en s.pdf 4.1.2.3 Cleaning Instructions 1. Before cleaning the generator, turn the generator off and disconnect the power cord		
	thoroughly with a soft cloth ligh	remove any foreign material and fluid (e.g. dust, paper etc.), wipe broughly with a soft cloth lightly dampened with water or 70% isopropyl cohol. Super Sani-Cloth® wipes and Cidex® may be used as per anufacturer instructions.	
	To prevent scratching the display, the use of a soft cloth is recommended.		

- 3. When cleaning do not immerse.
- 4. Wring any excess moisture from the cloth before and during cleaning.
- 5. Avoid pouring fluids on the generator, and do not allow fluids to penetrate the exterior surfaces of the generator.
- 6. To dry the generator after cleaning, wipe with a dry, soft cloth.

4.1.2. Cleaning the Rezum Generator

It is recommended that the generator be inspected after each use according to the Checklist in this manual and cleaned when appropriate. Listed below are recommendations for cleaning the generator. The generator does not need to be sterilised before or after use.

WARNING: Do not submerge the device in liquids or pour cleaning liquids over, into or onto the generator.

CAUTION: After cleaning, allow complete drying before plugging into an outlet by wiping with a soft, dry cloth.

CAUTION: Do not soak the generator or accessories in any medical liquid. Also, keep liquids out of the generator and accessories.

CAUTION: When using disinfectant solutions, follow the manufacturer's directions.

CAUTION: Using this generator with the air vent blocked could cause a breakdown. Clean this generator with care.

CAUTION To prevent damage to equipment, do not clean any part of the generator with phenolic compounds. Do not use abrasive or flammable cleaning agents. Do not steam, autoclave, or gas-sterilize the generator.

4.1.2.1 Recommended Cleaning Products

The following cleaning products may be used to clean the exterior surfaces of the generator:

- Water
- 70% Isoprophyl Alcohol
- Super Sani-Cloth® Germicidal Disposable Wipes by PDI only
- Cidex®

	 4.1.2.2 Not Recommended Cleaning Products Do not use abrasive cleaners or strong solvents such as acetone or acetone-based cleaners. Do not mix disinfecting solutions (such as bleach and ammonia) as hazardous gases may occur Do not clean electrical contacts or connectors with bleach 	
Recommendation of Decontamination Group	 Follow manufacturer's instructions for decontamination of the exterior of the Rezum generator. All other products in the delivery device kit appear to be single use. Please advise the group if this is not the case. 	
	 Use Super Sani-Cloth Germicidal Wipes by PDI for the decontamination of the exterior of the Rezum generator Super Sani-Cloth® Germicidal Disposable Wipe – PDI Healthcare (pdihc.com) Users to develop an SOP for decontamination of the exterior of the Rezum generator. 	
Date	02/06/23	