

**CERTIFICATE OF DECONTAMINATION**

For issue when Medical and Laboratory equipment is released for maintenance or repair, or is returned to the Equipment Library / Store / Supplier after hire of evaluation etc.

To: Viamed LTD

Item: Foetal Heart Simulator

Make and Type: V1000

Asset No/Serial No: PR02094A30 Asset 139962

Fault / Reason for Return: Calibration/Service

Has this equipment been exposed to any of the following (Tick Yes or No as appropriate)

Blood, body fluids, pathological specimens (detail residual hazard below)	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Chemicals or substances hazardous to health (detail residual hazard below)	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Radioactive substances (detail residual hazard below)	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Other Hazards (detail residual hazard below)	<input type="radio"/> Yes	<input checked="" type="radio"/> No

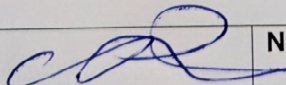
Details of residual contamination / hazard:

Give methods of decontamination below (tick Yes or No as appropriate)

External clean (give method): Detergent wipes	<input checked="" type="radio"/> Yes	<input type="radio"/> No
Internal clean (give method):	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Heat Disinfection (give method):	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Sterilization (give method):	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Chemical Disinfection Internal (give method):	<input type="radio"/> Yes	<input checked="" type="radio"/> No
Chemical Disinfection External (give method):	<input type="radio"/> Yes	<input checked="" type="radio"/> No

I declare that the information above is true and complete to the best of my knowledge and belief:

Authorised signature:



Name (printed): Claire Willis

Position: Inventory & Systems Assistant

Hospital: Medway Maritime Hospital  
Tel No: 01634 976264

Department: Clinical Engineering

Date: 11/06/2025

**PLEASE ATTACH TO EQUIPMENT**