

The General Infirmary at Leeds

Department of Medical Physics
MEMS Form F9.5 Issue 2.2*Prior to the Inspection, Servicing or Repair of Medical and Scientific Equipment***DECLARATION OF CONTAMINATION STATUS**For the attention of: (delete as applicable): ~~Medical Physics / Estates~~ / other: ViamedMake and Description of Equipment or Item: Microstim DB3EMAG / Asset Number: _____ Serial No: M0004338

Product Code: _____

Tick box A if applicable. Otherwise complete all parts of B, providing further information as requested or appropriate.

A ☒ This equipment/item has not been used in any invasive procedure or been in contact with blood, other body fluids, respired gases, or pathological samples. It has been cleaned in preparation for inspection, servicing, repair or transportation.

B 1 Has the equipment/item been exposed internally or externally to hazardous materials as indicated below?

NO Blood, body fluids, respired gases, **provide further details here**
pathological samples

NO Other biohazards:

NO Chemicals or substances hazardous to health:

NO Other hazards:

2. Has this equipment/item been cleaned and decontaminated?

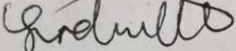
YES Indicate methods and materials used: Sani wipes and Isoclene Alcohol

OR

If the equipment/item could not be decontaminated please indicate why:

3. Has the equipment/item been suitably prepared to ensure safe handling?
YES

I declare that I have taken all reasonable steps to ensure the accuracy of the above information, in accordance with Trust Policy

Authorised signature: Hospital: St James's University HospitalName (printed): Louis FretwellWard/Unit: Medical Physics Dept.Position: Medical Engineering ApprenticeTelephone: 0113 2066882

AN

Date: 09 December 2024Department of Medical Physics, A-Floor, Jubilee Building
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