

Ref no: 016160620
From: Public
Date: 16/06/20
Subject: Sterile Services Department and Endoscopy Reprocessing facility

REQUEST & RESPONSE

The following FOI questions relate to the Trusts Sterile Services and Endoscopy Reprocessing facilities. Thank you very much for taking time to complete this request.

1. Where are the Trust's Sterile Services Department/s (SSD) located? If the service is located off-site, please provide the address:

Overbrook lane, Knowlsey, L34 9FB

2. Does the processing of flexible endoscopes take place in dedicated 'flexible endoscope decontamination unit/facility'? If not, how many clinical locations undertake these tasks?

Yes

3. Are both sterile service and the endoscopy reprocessing facilities accredited to MDD 93/42/EEC and ISO13485 and, do they meet the requirements of HBN13, 2004? Is the endoscopy reprocessing HTM0106 and JAG compliant?

Accreditation	Sterile Services		Endoscopy Reprocessing	
	Yes	No	Yes	No
MDD 93/42/EEC	x			x
ISO13485	x			x
HBN13, 2004	x		x	
HTM0106			x	
JAG			x	

4. Which Trust department do the Sterile Service Department and Endoscopy reprocessing facilities sit under, e.g. Facilities & Estates Department, Surgical Directorate, a Trust sub-co. Please will the Trust provide the current named budget holder and contact details.

	Sterile Services	Endoscopy
Department each sit under	Surgical care Directorate	Surgical care Directorate
Budget Holder Name	John Clayton.	Sue Dickinson.
Email contact	http://www.sthk.nhs.uk/contact#:~:text=Outpatient%20appointments&text=Or%20call%200151%20430%201234,%2D%205pm%2C%20except%20bank%20holidays. Questions will be appropriately directed.	http://www.sthk.nhs.uk/contact#:~:text=Outpatient%20appointments&text=Or%20call%200151%20430%201234,%2D%205pm%2C%20except%20bank%20holidays. Questions will be appropriately directed.

5. What equipment is currently installed in the Trust's Sterile Services Department to include washer disinfectors, steam sterilisers (autoclaves), and low temperature steriliser e.g. Sterrad, V-PRO etc.? Please complete the tables below:

Washer Disinfectors

Manufacturer e.g. Getinge, Belimed etc.	Model	Number of Machines	Number of Chambers	Install Date
N/A				

Steam Sterilisers (Autoclaves)

Manufacturer e.g. Getinge, Belimed etc.	Model	Number of machines	Install Date
N/A			

Low Temperature Sterilisers

Manufacturer e.g. Sterrad	Model	Number of machines	Install Date
N/A			

6. For the equipment stated in Q5 above, please state the number of cycles completed over the last 12 months for all:
- Washer Disinfectors Annual Cycle Count = **0**
 - Steam Sterilisers Annual Cycle Count = **0**
 - Low-Temperature Sterilisers Annual Cycle Count = **0**
7. In the table below, please provide details (manufacturer, product name, and price) on the consumables e.g. washer disinfectant detergent, utilised in the equipment listed in Q8.

Equipment Type	Consumable	Manufacturer	Product Name & Code
Washer Disinfectors	Detergent #1	iM MED	DLCEPT
Washer Disinfectors	Detergent #2	As above	As above
Autoclave	Bowie Dick Test	N/A	N/A
Low-Temp Steriliser	Hydrogen Peroxide	N/A	N/A

8. In the tables below, please provide information detailing the location, manufacturer, model, quantity, and age, relating to the following equipment used in the decontamination of flexible endoscopes:
- Automatic Endoscope Reprocessors;
 - Low-Temp Sterilisers e.g. Sterrad;
 - Flexible Endoscope Drying Cabinets; and,
 - Reverse Osmosis Water System.

a) Automatic Endoscope Reprocessors

Location e.g. Endoscopy Department, Theatres, CSSD	Manufacturer	Model	Quantity	Age(s) Years
Endoscope Decontamination unit	Getinge	ED Flow	3	4
Endoscope Decontamination unit	Lancer now Getinge	FC4 FibroCleaner AER's	4	12
Endoscope Decontamination unit	Getinge	FC 4 FibroCleaner	4	10

b) Low-Temp Sterilisers

Location e.g. Endoscopy Department, Theatres, CSSD	Manufacturer	Model	Quantity	Age(s)
N/A				

c) Drying Cabinets

Location e.g. Endoscopy Department, Theatres, CSSD	Manufacturer	Model	Quantity	Age(s)
Endoscope Decontamination unit and various departments	Gettinge	FD8E	10	10
Endoscope Decontamination unit and various departments	Lancer now Gettinge	FD8E	10	12

d) RO Water System

Manufacturer	Model	Age
Envirogen	EWS Duplex ENDOPURE/Endotherm Duo thermal RO	5-12

9. For the equipment stated in Q8 above, please state the number of cycles completed over the last 12 months:
- Automatic Endoscope Reprocessors Annual Cycle Count = **32516**
 - Low-Temperature Sterilisers Annual Cycle Count = **0**
10. In the table below, please provide details (manufacturer and product name/code) on the consumables e.g. Automatic Endoscope Reprocessor detergent, utilised in the equipment listed in Q11.

Equipment Type	Consumable	Manufacturer	Product Name/Code
Automatic Endoscope Reprocessor	Detergent #1	iM MED	DLCEPT
Automatic Endoscope Reprocessor	Detergent #2	iM MED	DLCEPT
Low-Temp Steriliser	Hydrogen Peroxide	N/A	N/A

11. Have you planned investment in either the Sterile Services or Endoscopy reprocessing facility - e.g. Autoclaves, Automated washer disinfectors machines, reverse osmosis plant, boilers etc.? If so, please list the required investment and has provision been made within the FY20 and FY21 budgets?

Proposed Investment	Sterile Services	Endoscopy Reprocessing
FY20	N/A	938K
FY21	N/A	992K (Partial spend – balance will be in FY22)