Clinical Engineering Maintenance Request & Decontamination Form

Clinical Engineering Site

WYTH 0161 291 2295 ORC 0161 276 4826

Detergent

Name (Capitals) Position Held

0161 746 2195

NMGH 2 0161 918 4340

LCO 2 0161 934 8631

2 0161 276 4826	All appropriate sections of this fo			eaths completing this form
		tll no	the accepted without corr	ectly comp
	tions of this fo	rm. Equipment will no		Incident
Please complete	All appropriate sections of time	Equipment Detai	Service	Fault
	(Clerical Use Only)		Department	
Reference No:	(Clerical oss		Designation	
spital/Site			Telephone	
ntact Name			Request Time	
ontact Email			Equipment ID /	
equest Date			Serial No List Accessories Below	
Make & Model	Yes 🗆	No 🗆	List Access	
Accessories Attached	165			
		Fault / Request D		
			Incident Number (From or	nline incident form)
			Incident Number 1	
Incident / Safety Risk Do you require an invest incident?	igation report by Clinical Engineering	for the Yes No		
meioc		Certificate of Cle	aning	
Was Stated by States	For Service requests this section	Certificate of Cic	signed. Has the item been in co	ntact with Yes No 🗆
	For Service requests this section	MUST be completed and	□ No □ Radioact	ive Material Yes 🗆 NO 💷
Biohazardous Material	Yes 🗆 No 🗆 Hazard	Use in a High-Risk Envi	ronment	CPE LI
Biohazardous Wateries	MRSA		C.Diff I. The method of decontaminati	on was
Covid 19	Import has been cleaned to the state of	eaned and decontaminated	I. The method of decondant	Clinell Wipes
	This equipment has been	Alcohol V		

General Guidelines

Authorised Signatory

Creaned with 70% Sanicloth wipes & batteries removed

Where only dust is present on the surface of any equipment, a damp dusting with general purpose detergent solution is sufficient followed

Extn No

Signature

- If the equipment is contaminated with visible signs of blood or other bodily materials, it must be cleaned in accordance with the decontamination and disinfection policy. Ensure that all equipment is thoroughly dried afterwards.
- It is very important that electrical equipment is not unduly wetted as this could not only damage the equipment, but also create an
- If equipment is contaminated with radioactive / hazardous chemicals, it must be cleaned in accordance with departmental policy.
- If you have any doubts about the correct method or what cleaning materials to use, then you should ask the advice of the Infection Control Departments or your Departmental Manage

This equipment could not be decontaminated. The nature of risk and safety precautions to be adopted are as follows:

Andrea Nickin