



Declaration of contamination status

From (consignor):		. To (consignee):	
Address:		. Address:	
Reference:		. Reference:	
Emergency tel:			
Type of equipment:		. Manufacturer:	
Description of equip	oment:		
Other identifying ma	arks:		
Model No:		. Serial No:	
Fault:			
Is the item contan	ninated? Yes*	No	Don't know
 State type of contamir 	nation: blood, body fluids, respired	I gases, pathological samp	oles, chemicals (including
			oles, chemicals (including
cytotoxic drugs), radio		rd	` · ·
cytotoxic drugs), radio	active material or any other haza	rd	
cytotoxic drugs), radio	active material or any other hazar	no(b)	Don't know
cytotoxic drugs), radio	active material or any other haza	no(b)	Don't know
cytotoxic drugs), radio	active material or any other hazar	no(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of	decontaminated? Yes(a	No(b) No(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection:	decontaminated? Yes(a	No(b) No(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning:	decontaminated? Yes(a	No(b) No(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation:	decontaminated? Yes(a	No(b) No(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation:	decontaminated? Yes(a	No(b) No(b)	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain	decontaminated? Yes(a	No(b) No(b) n used? Please provi	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain	decontaminated? Yes(and decontaminated? Yes(and decontamination has been decontaminated?	No(b) No(b) n used? Please provi	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain	decontaminated? Yes(and decontaminated? Yes(and decontamination has been why the item has NOT been what the item has NOT been not	No(b) No(b) n used? Please provi	Don't know
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain when the contact of	decontaminated? Yes(and decontaminated? Yes(and decontamination has been why the item has NOT been what the item has NOT been not	No(b) No(b) No(b) No(b) No(b) No(b) No(b)	Don't know dide details:
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain of CONTAMII	decontaminated? Yes(and decontaminated? Yes(and decontamination has been why the item has NOT been why the item has NOT been agreement of the prepared to ensure safe	No(b) No(b) No(b) No(b) No(b) No(b) No(b)	Don't know details:
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: (b) Please explain vertical contact of CONTAMII This item has been contact of the contact of C	decontaminated? Yes(and decontaminated? Yes(and decontamination has been why the item has NOT been why the item has NOT been agreement of the prepared to ensure safe	No(b) No(b) No(b) No(b) No(b) No(b) No(b) No(b)	Don't know ide details: WITHOUT PRIOR Sportation:
cytotoxic drugs), radio Has the item been (a) What method of Cleaning: Disinfection: Sterilisation: CONTAMII This item has been Name: Signature:	decontaminated? Yes(and decontaminated? Yes(and decontamination has been decontaminated?	No(b) No(b) No(b) No(b) No(b) No(b) No(b) No(b) No(b)	Don't know ide details: WITHOUT PRIOR Sportation:

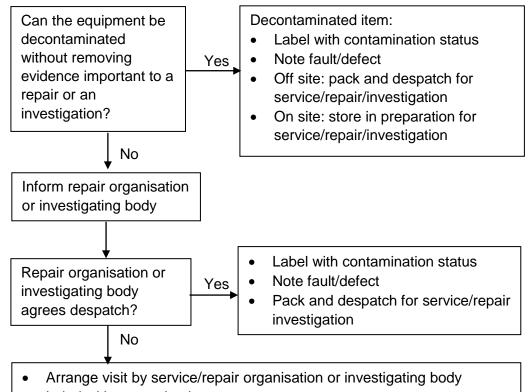




Declaration of contamination status

Flow chart for handling of equipment prior to inspection, service, repair, return to lending organisation or investigation of adverse incident.

Note: It is illegal to send contaminated items through the post.



- Label with contamination status
- Note fault/defect
- Quarantine in preparation for service/repair/investigation

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Community Infection Prevention and Control, Harrogate and District NHS Foundation Trust May 2020 www.infectionpreventioncontrol.co.uk