

Deceased Infection Control Notification Form

Date of Birth	Patient demo	mplete this section or add a ient demographic label here			
	l or address)				
	an infection risk? (Ring as appro	* · · ·			
Yes		Suspected			
What are the likely routes	of transmission? (Ring all that a	oply) SEE NOTE 1			
Inoculation (Blood- Borne Virus)	Inhalation	Ingestion	Contact		
Type of infection (if permi	tted to disclose)				
For this section, see foll	owing page. Ring as appropriate	2			
s body bagging necessary?(It		YES	NO		
Can the deceased be viewed?		YES	NO		
Can a Post Mortem be carried	l out?	YES	NO		
Can hygienic treatment be ca	rried out?	YES	NO		
Can the deceased be embalm	ed?	YES	NO		
Provide any other relevant in	formation to enable the deceased	l to be handled safely			

Print name.....

Job title.....

Note 1: In accordance with health and safety law and adapted from information provided in the Health and Safety Executive: Managing Infection Risks when Handling the Deceased July, 2018 publication

Note 2:

- In hospital cases, the doctor certifying death, in consultation with the ward nursing staff, is asked to complete this notification form;
- Where a Post Mortem examination has been undertaken, the Pathologist is asked to complete this notification form;
- In other cases, suitable medical personnel and Mortuary staff can complete this form

Table of Transmission-based Precautions to Key Infections in the Deceased

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Title [MI-MOR-DecInfectContForm] – Version: 7 – Author: Stephanie Belbin Approved/Authorised by: Paul Hartfield - HTA Designated Individual – Department: Mortuary – Issue date: 30/08/2023 – Review Period – Biennial

Infection	Hazard Group	Body Bag	Viewing	Post Mortem	Hygienic Treatment	Embalming
Airborne – Small particles that can remain airborne with p			INHALATIO		Incutinent	
Tuberculosis	3	Yes	Yes ¹	Yes ²	Yes	Yes ²
Severe acute respiratory syndromes (SARS)	3	Yes	Yes	Yes ²	Yes	Yes ²
Coronavirus – COVID-19	3	No	Yes ¹	Yes ²	Yes	Yes ²
Meningitis	2	No	Yes	Yes ⁴	Yes	Yes ⁴
Flu (animal origin) eg H5 and H7 influenza viruses	3	No	Yes	Yes ⁴	Yes	Yes ⁴
Diphtheria	2	No	Yes	Yes	Yes	Yes
Contact – Either direct via hands or indirect via equipment	and other contar	ninated art	icles where tra	nsmission is v	via INGESTION	1
Invasive streptococcal infection	2	Yes	Yes	Yes ⁴	No	No
Dysentery	3	No ⁵	Yes	Yes	Yes	Yes
Hepatitis A	2	No ⁵	Yes	Yes	Yes	Yes
Hepatitis E	3	No ⁵	Yes	Yes	Yes	Yes
Enteric fever (Typhoid/Paratyphoid)	3	No ⁵	Yes	Yes	Yes	Yes
Brucellosis	3	No	Yes	Yes ³	Yes	Yes ³
E.Coli	3	No ⁵	Yes	Yes ³	Yes	Yes ³
Contact – Either direct or indirect contact with blood/other through splashes of blood/other blood containing body fluid					ıry or via broken	skin and
Acquired immune deficiency syndrome (AIDS) Human Immunodeficiency Virus (HIV)	3	No	Yes	Yes ⁶	Yes	Yes ⁶
Anthrax	3	Yes	No	Yes ⁷	No	No
Hepatitis B, D and C	3	No	Yes	Yes ⁶	Yes	Yes ⁶
Viral haemorrhagic fevers (Lassa fever, Ebola, Marburg,Crimean-Congo)	4	Yes Double Bag	No	No	No	No
Contact – Either direct or indirect contact with body fluids INNOCULATION	(eg brain and oth	ner neurolo	gical tissue) vi	a a skin-pene	trating injury or	via broken skin.
Transmissible spongiform encephalopathies (CJD)	3	Yes	Yes	Yes ^{7,8}	Yes	No

Key

Red – Minimise procedures or handling of the deceased

Yellow – Extra PPE is necessary when carrying out this procedure or handling the deceased

The highlighted areas indicate an increased level of risk associated with the infection (with areas in red posing increased risk) and therefore require additional control measures when handling the deceased.

Notes

1 Appropriate measures needed to deal with potential release of aerosols (eg place cloth or mask over mouth when moving deceased

2 Appropriate measures needed to deal with aerosol-generating procedures

3 Appropriate measures needed to minimise environmental contamination

4 Appropriate measures needed to prevent exposure to mucosal surfaces (wear facemask or visor)

5 These infections may increase likelihood of leaking bodily fluids

6 Appropriate measures needed to minimise the use of sharps or use safer sharps devices

7 The rationale for PM should be carefully considered as examination may increase potential of aerosol generation

8 Appropriate measures to minimise percutaneous injury and contamination of work area

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Belbin

Approved/Authorised by: Paul Hartfield - HTA Designated Individual – Department: Mortuary – Issue date: 01/09/2023 – Review Period – Biennial