

Mpox Contact Management Form



V2.6 - 24/07/23¹

1. Summary Contact Details							
CONTACT NAM	ME:	DoB:					
CONTACT ID:	HSE-Area:	County:					
RHA:	СНО:						
Healthcare Worker: Y□ N□ Contact Phone: Date case identified://							
Type of Survei		Risk Categorisation:					
Passive (Cat 3) Active (Cat 2):		ow Risk: □ High Risk: □					
Date/Time Surveillance began:/:::							
Vaccinated: Y □ N □ Vaccine Brand:							
Route: subcutaneous □ intradermal □							
Date vaccinated: Dose 1//_ Dose 2://_							

¹ To be completed in conjunction with <u>Checklist for Public Health on management of mpox cases and their contacts</u> document and <u>Community Contact Tracing Matrix</u> and/or <u>HCW matrix</u>.

2. Summary Case Details	
Name:	
Dob:	CASE CIDR ID:
Nationality:	Country of Exposure:
Current location:	

3. Full Contact Details		
Name:		_
Address:		
County:	CHO:	Eircode:
Phone:	_	DoB://
Nationality:	Country of b	pirth:
Sex: Male ☐ Female ☐ Tr HCW: Y ☐ N ☐ DOB: Occupation:	·/	female Non-binary Unk Age:
GP Name:		GP Phone:
	y:	
Pregnant: Y □ N □ Unk □	Immunocom	promised: Y □ N □
Did they previously receive the	e smallpox vaccine?	?Y□ N□
If yes, year of vaccination:		
Smallpox vaccination (scar): Y	[′] □ N □ Unk □	
Has the contact been referred for	vaccination?	
Referred for vaccination ☐ Decline window ☐ Not offered as per risk		ate □ Not offered – outside 14-day
If not, why?		
(If no, give reason Info for Vaccine Referral For PPSN:	rm)
Next of kin name:		
Next of kin contact number (mobile Please indicate if referral is recomm Referrer name:	nending a 2nd dose: Y	′ □ N □ Unk □
Referrer contact number: GP Practice Name:		

Nature of Contact:	Type of Contact:
Household: Y □ N □	● Indirect: □
Sexual: Y□ N□	● Direct: □
Healthcare: Y □ N □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	Face a local Control Control
Workplace (non-HC): Y □ N □	For episodes of Direct Contact, specify extent/nature of contact/sexual/PPE breach:
Community: Y □ N □ Other: Y □ N □	extent/initial of contact/ sexual/ 11 E breach.
(If Other, please specify	
(y cancer) produce operary)	
Date of last Contact://	Ongoing exposure: Y □ N □
Risk Categorisation:	
Category 2: Category 3: [
5. Daily Symptom Check ²	
Is the case currently symptomatic: Y \Box	N □ Onset
Fever Y□N□	/:
Chills Y □ N □	/:
Headache Y □ N □	/:
Exhaustion Y 🗆 N 🗆	/:
Swollen glands Y □ N □	/:
Cough/sore throat Y □ N □	/:
Backache Y □ N □	/::
Muscle ache Y □ N □	/::
Rash Y□N□	/:
Macules Y□N□	/
Papules Y□N□	/

² These are for use if the contact develops symptoms and is for assessment as a probable case – <u>complete only if symptoms develop</u>. Check any symptoms against the HMI Case Definition in Appendix 1 (below).

			:		
Vesicles	Y 🗆 N 🗆	/	:		
Pustules	$Y \square N \square$	/	<u></u>		
Umbilicated	Y□ N□	/	·		
Scabs	Y 🗆 N 🗆	/	·		
Anogenital/orolabial	Y□ N□				
Describe Anogenital/oro					
labial rash:					
Date/Time Escalation:					
Referred to:					
Action Taken:					
Admitted: Y \(\subseteq \ \ N Date/Time: \(\ldots \subseteq \ldots \ldots \ldots \ldots \ldots \ldots \)					
7. Exit from Surveillance					
Date/Time: / /	:				

Appendix 1: Mpox Case Definition

See the Interim mpox case definition.

Appendix 2: Daily Active Surveillance/Quarantine Log³

Surveillance Day	Day/Date	Phoned Y/N	Time of Call	Fever ⁴ Y/N	Other Symptoms Y/N	Comments/Actions
1.						
2.						
3.						
4.						
5.						
6.						
7.						
8.						
9.						
10.						
11.						
12.						

³ Can be used for Passive/Active Surveillance and Active Surveillance + Quarantine

⁴ If fever or other symptoms develop, complete Section 5 - Daily Symptom Check

Surveillance Day	Day/Date	Phoned in Y/N	Time of Call	Fever ⁵ Y/N	Other Symptoms Y/N	Comments/Actions
13.						
14.						
15.						
16.						
17.						
18.						
19.						
20.						
21.						

⁵ If fever or other symptoms develop, complete Section 5 - Daily Symptom Check