Contact name		Horse Name:	
First name	Surname		

(This page contains form/s that are intended to be paper based that you can download and complete. If you are using any assistive technology and are unable to use the form please contact us using the Online form and feedback)

## **EXPLANATORY NOTES FOR HENDRA VIRUS EXPOSURE ASSESSMENT FORM**

This contact history and exposure form is to:

- Document interviews with contacts of horses with confirmed Hendra virus infection
- Enable qualitative estimates of exposure to assist epidemiological studies to identify the nature and magnitude of risk factors
- Help plan management, especially referral for consideration of monoclonal antibody post-exposure prophylaxis.

The form is based on current knowledge of Hendra virus transmission.

**This form should be used for everyone** who was within 5m of the horse when the horse was considered infectious (see Section 2 of Hendra SoNG) **and**: touched or handled the horse during this time; or participated in veterinary procedures; or felt exposure to equine body fluids e.g. respiratory droplets or blood.

**NB**: For human public health trace-back purposes, horses should be considered potentially infectious from 72 hours prior to the onset of clinical signs of disease. However, given the theoretical risk of transmission beyond 72 hours (see Section 2 of Hendra SoNG), individuals with specific exposure events characterised as having 'classification uncertainty (medium or high)' or 'high' in the 73 to 120 hours prior to illness onset should have detailed summaries of those events recorded in the assessment form. The exposures should then be discussed with the expert panel.

The form can also be administered to people with indirect exposures where appropriate, e.g. people who have cleaned out the stable of an infected horse before the stable was disinfected according to biosecurity procedures. **NB**: people administered the questionnaires but assessed as 'nil' exposure do not meet the contact definition.

Complete a set of the relevant pages for **each** confirmed horse.

A detailed history should be taken at the first interview as further information gathering may not be feasible if a contact becomes ill or otherwise unavailable for further follow up.

Multiple copies of individual pages may be needed if there are numerous exposures. Please attach copies of additional assessment notes to the end of this form.

## **CONVERSATION WITH CONTACT**

Ask contact for a detailed summary in their own words of contact with each horse. Explain that you will then ask a series of questions to explore each exposure in detail. Try to capture the nature, magnitude, proximity, duration and frequency of exposures to body fluids.

Clarify whether exposure to the infected horse or horses has ceased.

Include details of dates and times. Complete a separate page for each horse if necessary.

**Vet specific questions:** Can you describe exactly how you examined the horse and what procedures you did? Ask the vet to describe in detail any procedures performed e.g. nasal lavage, insertion of nasogastric tube, etc. Did you assess peripheral perfusion through gum palpation? What samples did you take? What did you do with the syringes and tubes? Did you use any disinfectants? Which? When do you think the horse developed signs of Hendra infection? Do you think any of the other horses on the property have been at risk from this horse?

Note that palpation of the gums is common practice when examining a horse to assess peripheral perfusion and that vets include detergents and soap and water in their definition of 'disinfectants'.

**Property owner/horse owner/primary horse handler specific questions**: When do you think the horse developed signs of Hendra virus infection? Do you think any of the other horses or animals, e.g. dogs or cats on the property have been at risk from this horse? Are there any other people who may have visited the property or touched the horse across the fence? Ask the owner to describe any treatment given e.g. nasal lavage, insertion of nasogastric tube, etc.

Property owner-specific questions seek to elicit 'less obvious' contacts such as visitors to property or passersby who may have patted or fed horse.

Notes on specific questions in page 2:

Sociodemographic 'Contact Details' according to NNDSS requirements

'Infected horse details': some states and territories will have unique horse and property ID numbers

#### **EXPERT PANEL**

Wherever possible, an expert panel of Public Health and Infectious Diseases Physicians should be convened to review all contacts identified as 'medium', 'classification uncertainty (medium or high)' and 'high' exposure. The expert panel will advise on the provision of monoclonal antibody and logistic issues.

Contact name		Horse Name:	
First name	Surname		

# Hendra Virus (Confirmed Animal Case) Exposure Assessment Form

Completed by:		Pu		Outbreak ID: Date sent to NOCS:	
CONTACT DETAILS: Name:					
TVallie.	First name			Surname	
Date of birth:/	_	Years			
$\square$ Aboriginal $\square$ Torres Str	ait Islander	☐ Aboriginal & T	orres Strait Islander	$\square$ Non-Indigenous	☐ Unknown
English preferred language: ☐ Permanent address:					
Home tel:				Postcode:	
Occupation:					
Temporary address (if different	t from permane	nt address):		•	
Telephone: General Practitioner: Dr	Mob:		Email:	Postcode:	
Address: Telephone:					
MEDICAL DETAILS:					
Has the person become unwell	in recent days?	□ Yes □	No	Onset date:/	·
☐ Systemic ☐ Respiratory	☐ Neurologic		pecify		
Immunocompromised:	□ Yes □ N	o 🗆 Unknown	Details:		
Known allergies:	□ Yes □ N	o 🗌 Unknown	Details:		
Chronic illness:	□ Yes □ N				
Last tetanus vaccine (if tetanus   Date: Weight: Current medications: Other significant history:					
INFECTED HORSE DETAILS Common name and racing/stuc Location:	I name of horse				
Association to horse: $\square$ Owne <b>EXPOSURE PERIOD:</b>				Other – specify	
Onset of horse illness:/ Infectious period for horse:	Date:/(Onset of clinical	/ signs minus 72 hour	to (rs)	Date:/(Date of carcass disposal)	
Location of exposure: $\Box$ Infec		☐ Elsewhere – <i>sp</i>	ecify		
Has contact ceased? ☐ Yes	□ No				

## **EXPOSURE ASSESSMENT**

## 1. EXPOSURE ASSESSMENT – QUESTIONNAIRES

This section includes three questionnaires, allowing focus on three different aspects of contact with the horse during its illness:

- **General horse handling:** Administer this questionnaire to anyone who undertook activities such as patting, feeding, and grooming, and cleaning stables.
- **Procedures:** Administer this questionnaire to anyone who performed or assisted with procedures such as taking blood or other specimens, veterinary examinations and procedures.
- Terminal event: Covers the period of the horse's final event (death by illness or euthanasia).

Contact name	Horse Name:

First name	Surname

1. 1 EXPOSURE ASSESSMENT – GENERAL HORSE HANDLING DURING INFECTIOUS PERIOD				
Use 1 column per enc	ounter			
Date of activity	Date/	Date/	Date/	
	Time(s)	Time(s)	Time(s)	
	☐ Indoors ☐ Outdoors	☐ Indoors ☐ Outdoors	☐ Indoors ☐ Outdoors	
Activity	□ Walked horse on lead	□ Walked horse on lead	□ Walked horse on lead	
	☐ Held head/other body part	☐ Held head/other body part	☐ Held head/other body part	
	☐ Patted horse	☐ Patted horse	☐ Patted horse	
	☐ Groomed horse	☐ Groomed horse	☐ Groomed horse	
	☐ Fed horse	☐ Fed horse	☐ Fed horse	
	☐ Inserted bit	☐ Inserted bit	☐ Inserted bit	
	☐ Kissed muzzle	☐ Kissed muzzle	☐ Kissed muzzle	
	☐ Kiss to body	☐ Kiss to body	☐ Kiss to body	
	☐ Cleaned horse equipment	☐ Cleaned horse equipment	☐ Cleaned horse equipment	
	☐ Cleaned stable	☐ Cleaned stable	☐ Cleaned stable	
	☐ Was within 5m* but didn't	☐ Was within 5m* but didn't	☐ Was within 5m* but didn't	
	touch horse	touch horse	touch horse	
	☐ Other (please explain)	☐ Other (please explain)	☐ Other (please explain)	
	- Other (piedse explain)	- Other (piedae explain)	- Other (piedae explain)	
1. How long did this	1. Time spent with horse	1. Time spent with horse mins	1. Time spent with horsemins	
activity last?	mins / hours	/ hours	/ hours	
2. How close was	2. metres mins	2. metres mins	2. metres mins	
their face to the				
horse? How long?	3	3	3	
3. Horse behaviour &				
signs				
4. Did you eat, drink	4	4	4	
or smoke during				
this time?				
1. Did you get horse	1. ☐ Yes ☐ No ☐ Unknown	1. ☐ Yes ☐ No ☐ Unknown	1. ☐ Yes ☐ No ☐ Unknown	
body fluid on you?	☐ Respiratory secretions	☐ Respiratory secretions	☐ Respiratory secretions	
2. Where?	□ Saliva □ Blood	□ Saliva □ Blood	□ Saliva □ Blood	
3. Exposure to	□ Urine □ Faeces	☐ Urine ☐ Faeces	☐ Urine ☐ Faeces	
horse's equipment	☐ Foaling fluids**	☐ Foaling fluids**	☐ Foaling fluids**	
or stable contents	☐ Other	□ Other	□ Other	
	2. □ Intact skin	2. □ Intact skin	2. □ Intact skin	
	☐ face ☐ hands	☐ face ☐ hands	□ face □ hands	
	other	other	other	
	☐ Broken skin	☐ Broken skin	☐ Broken skin	
	☐ face ☐ hands	☐ face ☐ hands	☐ face ☐ hands	
	□ other	□ other	□ other	
	☐ Eyes ☐ Mouth	☐ Eyes ☐ Mouth	☐ Eyes ☐ Mouth	
	☐ Clothes	☐ Clothes	☐ Clothes	
	3. □ Yes □ No □ Unknown	☐ Clothes  3. ☐ Yes ☐ No ☐ Unknown	☐ Clothes  3. ☐ Yes ☐ No ☐ Unknown	
Were you using any	☐ Yes ☐ No ☐ Unknown	☐ Yes ☐ No ☐ Unknown	☐ Yes ☐ No ☐ Unknown	
personal protective	☐ Gloves ☐ Gown	☐ Gloves ☐ Gown	☐ Gloves ☐ Gown	
equipment?	☐ Gloves ☐ Gowii	☐ Gloves ☐ Gowiii	☐ Gloves ☐ Gowiii	
equipment.				
	<ul><li>☐ Surgical mask</li><li>☐ P2 mask</li><li>☐ Face shield</li><li>☐ Goggles</li></ul>	☐ Surgical mask ☐ P2 mask	☐ Surgical mask ☐ P2 mask	
	] 39	☐ Face shield ☐ Goggles	☐ Face shield ☐ Goggles	
	☐ Sunglasses	☐ Sunglasses	☐ Sunglasses	
	☐ Safety glasses	☐ Safety glasses	☐ Safety glasses	
	☐ Prescription glasses	☐ Prescription glasses	☐ Prescription glasses	
	☐ Pow'd air purifying resp.	☐ Pow'd air purifying resp.	☐ Pow'd air purifying resp.	
How and when did				
you clean up? (e.g. hand hygiene 5 mins				
after; shower/changed				
clothes 4 hrs after;)				
What did you do with				
your clothes and				

shoes? (e.g. discarded, machine wash etc) \*5m distance is an arbitrary distance to take into account closer movements of a horse on a lead or which is agitated
\*\* Hendra virus infection can have similar symptoms to foaling

Contact name		Horse Name:	
First name	Surname		

## 1.2 EXPOSURE ASSESSMENT - PROCEDURES DURING INFECTIOUS PERIOD (LIVE HORSE)

Use 1 column per encounter Time(s) ...... Time(s) ...... Date of activity Date ...../... Date Time(s) ...... Date ...../..... ☐ Indoors ☐ Outdoors □ Outdoors □ Indoors □ Outdoors □ Indoors **Activity** □ Walked horse on lead ☐ Walked horse on lead □ Walked horse on lead ☐ Held head/other body part ☐ Held head/other body part ☐ Held head/other body part □ Patted horse □ Patted horse □ Patted horse ☐ Fed horse □ Fed horse. ☐ Fed horse ☐ Inserted bit ☐ Inserted bit □ Inserted bit ☐ Kissed muzzle or body ☐ Kissed muzzle ☐ Kissed muzzle ☐ Cleaned horse equipment ☐ Kiss to body ☐ Kiss to body ☐ Cleaned stable ☐ Cleaned horse equipment ☐ Cleaned horse equipment □ Was within 5m\* but didn't ☐ Cleaned stable □ Cleaned stable touch horse ☐ Was within 5m\* but didn't ☐ Was within 5m\* but didn't ☐ Performed invasive procedure touch horse touch horse □ Performed non-invasive □ Performed procedure □ Performed procedure procedure □ Collected specimens ☐ Collected specimens ☐ Collected specimens ☐ Assisted veterinarian ☐ Assisted veterinarian ☐ Assisted veterinarian □ Other (please explain) ..... □ Other (please explain) ..... ☐ Other (please explain)..... 1. Time spent with horse ... mins 1. How long did this 1. Time spent with horse 1. Time spent with horse ....mins mins activity last? / hours / hours / hours 2. How close was ..... metres ..... mins ..... metres ..... mins ..... metres ..... mins their face to the horse? How long? 3. Horse behaviour & signs 4. Did you eat, drink or smoke during this time? 1. Did you get horse 1. ☐ Yes ☐ No ☐ Unknown 1. ☐ Yes ☐ No ☐ Unknown 1. ☐ Yes ☐ No ☐ Unknown body fluid on ☐ Respiratory secretions ☐ Respiratory secretions ☐ Respiratory secretions you? □ Saliva □ Blood □ Saliva □ Blood □ Saliva □ Blood 2. Where? ☐ Urine □ Faeces □ Urine □ Faeces □ Urine □ Faeces 3. Exposure to ☐ Foaling fluids □ Foaling fluids □ Foaling fluids horse's □ Other □ Other .... □ Other ..... equipment or 2. ☐ Intact skin 2. ☐ Intact skin 2. ☐ Intact skin stable contents ☐ face ☐ hands ☐ face ☐ hands ☐ face ☐ hands □ other ..... □ other ..... □ other ..... □ Broken skin □ Broken skin □ Broken skin ☐ face ☐ hands ☐ face ☐ hands ☐ face ☐ hands □ other ..... □ other ..... □ other ..... □ Eyes ☐ Mouth □ Eyes ☐ Mouth □ Eyes ☐ Mouth ☐ Clothes ☐ Clothes ☐ Clothes 3. ☐ Yes ☐ No ☐ Unknown 3. ☐ Yes ☐ No ☐ Unknown 3. ☐ Yes ☐ No ☐ Unknown Were you using any ☐ Yes
☐ No
☐ Unknown  $\square$  Yes  $\square$  No  $\square$  Unknown ☐ Yes ☐ No ☐ Unknown personal protective ☐ Gloves ☐ Gloves □ Gown □ Gloves □ Gown □ Gown equipment? □ Overalls □ Overalls □ Overalls ☐ Surgical mask ☐ P2 mask □ Surgical mask □ P2 mask ☐ Surgical mask ☐ P2 mask □ Face shield □ Goggles □ Face shield □ Goggles □ Face shield □ Goggles □ Sunglasses □ Sunglasses □ Sunglasses □ Safety glasses □ Safety glasses □ Safety glasses □ Prescription glasses □ Prescription glasses □ Prescription glasses ☐ Pow'd air purifying resp. ☐ Pow'd air purifying resp. ☐ Pow'd air purifying resp. How and when did you clean up? (e.g. hand hygiene 5 mins after; shower /changed clothes 4 hrs after) What did you do with your clothes and shoes? (e.g. discarded, machine wash etc)

\*5m distance is an arbitrary distance to take into account closer movements of a horse on a lead or which is agitated

Contact name..... Horse Name: First name Surname 1.3 EXPOSURE ASSESSMENT – TERMINAL EVENT (immediately prior to death to disposal of carcass) Use 1 column per encounter Date of activity Date ...../..... Date ...../..... Date . Time(s) ..... Time(s) ..... Time(s) ..... ☐ Indoors ☐ Outdoors ☐ Indoors ☐ Outdoors ☐ Indoors ☐ Outdoors **Activity** □ Walked horse on lead □ Walked horse on lead □ Walked horse on lead ☐ Held head/other body part ☐ Held head/other body part ☐ Held head/other body part ☐ Patted horse ☐ Patted horse □ Patted horse □ Fed horse □ Fed horse □ Fed horse □ Inserted bit ☐ Inserted bit ☐ Inserted bit ☐ Kissed muzzle ☐ Kissed muzzle ☐ Kissed muzzle ☐ Kiss to body ☐ Kiss to body ☐ Kiss to body ☐ Cleaned horse equipment ☐ Cleaned horse equipment ☐ Cleaned horse equipment ☐ Cleaned stable ☐ Cleaned stable ☐ Cleaned stable ☐ Was within 5m but didn't ☐ Was within 5m but didn't ☐ Was within 5m but didn't touch horse touch horse touch horse ☐ Euthanased horse (state how □ Euthanased horse □ Euthanased horse this was done) ☐ Disposed of carcass □ Disposed of carcass□ Other ☐ Disposed of carcass □ Other (please explain) ..... (please explain) ☐ Other (please explain)..... 1. Time spent with horse 1. How long did this mins 1. Time spent with horse ... mins 1. Time spent with horse ....mins activity last? / hours / hours / hours 2. How close was ..... metres ..... mins ..... metres ..... mins ..... metres ..... mins their face to the horse? How long? 3. Horse behaviour & signs 4. Did you eat, drink or smoke during this time? 1. Did you get horse 1. ☐ Yes ☐ No ☐ Unknown 1. ☐ Yes ☐ No ☐ Unknown 1. ☐ Yes ☐ No ☐ Unknown body fluid on ☐ Respiratory secretions ☐ Respiratory secretions ☐ Respiratory secretions you? □ Saliva □ Blood ☐ Saliva ☐ Blood □ Saliva □ Blood 2. Where? □ Faeces □ Urine □ Faeces □ Urine ☐ Urine ☐ Faeces 3. Exposure to ☐ Foaling fluids ☐ Foaling fluids ☐ Foaling fluids horse's □ Other ..... □ Other ..... □ Other ..... equipment or □ Intact skin □ Intact skin □ Intact skin stable contents ☐ face ☐ hands ☐ face ☐ hands ☐ face ☐ hands □ other .....  $\hfill\Box$  other ..... □ other ..... □ Broken skin □ Broken skin □ Broken skin  $\square$  face  $\square$  hands ☐ face ☐ hands ☐ face ☐ hands  $\hfill\Box$  other ..... □ other ..... □ other ..... ☐ Eyes ☐ Mouth ☐ Eyes ☐ Mouth □ Eyes ☐ Mouth □ Clothes ☐ Clothes □ Clothes 3. ☐ Yes ☐ No ☐ Unknown 3. ☐ Yes ☐ No ☐ Unknown 3. ☐ Yes ☐ No ☐ Unknown Were you using any ☐ Yes ☐ No ☐ Unknown ☐ Yes ☐ No ☐ Unknown ☐ Yes ☐ No ☐ Unknown personal protective □ Gloves □ Gown ☐ Gloves □ Gown □ Gloves □ Gown equipment? □ Overalls □ Overalls □ Overalls ☐ Surgical mask ☐ P2 mask ☐ Surgical mask ☐ P2 mask ☐ Surgical mask ☐ P2 mask □ Face shield □ Goggles  $\square$  Face shield  $\square$  Goggles ☐ Face shield ☐ Goggles

□ Sunglasses

Describe

□ Safety glasses

□ Prescription glasses

□ Pow'd air purifying resp.

How and when did
you clean up?

□ Sunglasses

Describe

□ Safety glasses

□ Prescription glasses

☐ Pow'd air purifying resp.

(e.g. hand hygiene 5 mins after; shower/changed clothes 4 hrs after; delayed clean-up)

What did you do with your clothes and shoes? (e.g. discarded, machine wash

etc)

□ Sunglasses

Describe

□ Safety glasses

□ Prescription glasses

☐ Pow'd air purifying resp.

Contact name Surname	Horse Name:		
2. ASSESSMENT of INFECTION CONTROL including PPE			
Terms such as 'satisfactory' use of PPE, 'slight', 'moderate' and 'extensive' expession be succinctly defined.	posures are acknowl	edged to be	subjective but cannot
HAND HYGIENE (bare skin)			
Was exposed skin intact?	☐ Yes	$\square$ No	□ Unknown
Was hand hygiene always done after a procedure?	☐ Yes	$\square$ No	□ Unknown
Was hand hygiene always done after body fluid exposure risk?	☐ Yes	$\square$ No	□ Unknown
Was hand hygiene always done after handling the horse?	☐ Yes	$\square$ No	□ Unknown
Was hand hygiene always done after handling horse's stable contents?	☐ Yes	□ No	□ Unknown
Summary: Was hand hygiene satisfactory?	☐ Yes	□ No	□ Unknown
GLOVE USE			
Were gloves always worn before direct contact with horse's blood or other	_	_	_
body substances, mucous membranes and non-intact skin?	☐ Yes	☐ No	Unknown
	r – <i>specify</i>		
Were gloves always worn before handling horse's equipment and stable conto		□ No	☐ Unknown
Summary: Was glove use satisfactory?	☐ Yes	☐ No	☐ Unknown
MASK USE  If masks were used, which type? e.g. P2, surgical, etc			
Did the wearer of the mask have a beard or other facial hair?	☐ Yes	□ No	□ Unknown
Did the wearer fit check the mask (each time P2 used)?	□ Yes	□ No	□ Unknown
Has the wearer been fit tested for the respirator?	□ Yes	□ No	☐ Unknown
Summary: Was mask use satisfactory?	□ Yes	□ No	☐ Unknown
EXPOSURE SELF ASSESSMENT	03		
Were there any mishaps/lapses with infection control including PPE:	☐ Yes	$\square$ No	□ Unknown
1. Nature and cause of mishap – <i>specify</i>			
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			
Nature of exposure e.g. route of exposure (saliva, blood, respiratory sec or exposure – specify			ration, activity at time
3. Action in response to mishap/lapse – <i>specify</i>			
Subjective overall appraisal of quality of infection control practice including us   Satisfactory Unsatisfactory  A judgement will need to be made by a public health practitioner or on exposure from breaches and/or unsatisfactory practice of infection.	infection control	practitione	r about the impact
COMMENTS:			

Contact name			Horse Name:
	First name	Surname	
3. UNCERTAI	INTY ASSESSMENT BY	INTERVIEWER	
Relates to any i	uncertainty around onset	of clinical signs in the hors	e (and therefore presumed infectious period), as well as
likelihood of po	ssible unrecorded exposu	res. Long time periods of	potential exposure, especially in difficult conditions, may result in

underestimates of exposure or unreliability of recollection.

E.g. Good historian. John saw horse daily in the morning. Not clear exactly when signs started but signs present and horse clearly

E.g. Good historian. John saw horse daily in the morning. Not clear exactly when signs started but signs present and horse clearly distressed on Tuesday 10 Nov at 0800hrs. No obvious problems with horse when drove past paddock Mon 9 Nov at 1800hrs. No evidence or opportunities for others to have been exposed.

#### 4. SUMMARY COMMENTS FROM INTERVIEWER

E.g. John had at least 2 face to face contacts (10 mins holding horse, 35 mins doing resp. endoscopy) with extensive exposures to mucous membranes and 1 day old uncovered wound on hand to respiratory secretions and blood. No PPE used and hand hygiene of intact skin 35 mins after.

Contact name		Horse Name:
First name	e Surname	

4. SUMMARY COMMENTS FROM INTERVIEWER (cont)

Contact name	First name	Surname	Horse Name:
5. EXPOSURE	ASSESSMENT		
The following exp	oosure assessment cate	gories are given to assist decisi	on-making by the team. Current epidemiological evidence is
that Hendra virus	infection has occurred	only with those exposures desc	ribed below as 'high'. The period when the risk of infection
from a bores is a		an la alak. Chuamathan ambulan ta u	nininales handling sist have so and use annuantists infection

that Hendra virus infection has occurred only with those exposures described below as 'high'. The period when the risk of infection from a horse is greatest is when the horse is sick. Given the advice to minimise handling sick horses and use appropriate infection control including PPE, and the limited opportunities for exposure to a sick horse due to the usually rapid disease course, the additive effect from repeated less than 'high' exposures is generally likely to be minor. However the public health practitioner, team and the panel assessments should consider the nature, number and magnitude of multiple exposures in making the 'Initial Assessment' for a specific contact. While infection from needlestick injury has not been documented, it has been included based on expert advice.

## **5.1 EXPOSURE ASSESSMENT TABLE**

Terms such as 'satisfactory' use of PPE, 'slight', 'moderate' and 'extensive' exposures are acknowledged to be subjective but cannot be succinctly defined.

Nature and magnitude of exposures	Initial assessment by team	Management
No exposure to contact's dermis and/or mucous membranes	□ NiI	☐ Information and reassurance ☐ Referred to GP ☐ Other
Slight to extensive exposures to contact's intact dermis on <3 occasions OR satisfactory and consistent use of appropriate infection control including PPE without breaches	□ Negligible	☐ Information and reassurance ☐ Referred to GP ☐ Other
Slight to extensive exposures to contact's intact dermis on 3 or more occasions OR slight exposure to uncovered wounds on 1 occasion	□ Low	☐ Information and reassurance ☐ Referred to GP ☐ Other
Slight or questionable level of exposure to contact's mucous membranes or uncovered wounds OR prolonged contact with horse with significant uncertainty around potential exposures, e.g. prolonged nursing of sick horse in a situation where exposure to body fluids would be expected but has not been recalled by contact	□ Medium	□ Review of assessment by panel Date
Moderate exposures to contact's mucous membranes and/or uncovered wounds without adequate PPE, e.g. kissing horse on muzzle OR needle stick injury	Classification uncertainty: Medium or High	□ Review of assessment by panel Date/
Extensive exposures to contact's mucous membranes and/or uncovered wounds and/or, on single or multiple occasions without adequate PPE e.g. being drenched with oral or respiratory secretions. Undertook respiratory tract procedures such as endoscopy or nasal lavage without adequate PPE. Performed or assisted with post mortem without adequate PPE	□ High	Review of assessment by panel Date

Contact name Su	Horse Name:			
5. 2 EXPOSURE ASSESSMENT and RISK ASSES				
Given that insufficient information is available to enable quantitative risk assessment, the term 'At significant risk' could be applied to the 'High' and possibly 'Medium or High' exposure assessment categories and 'Not at significant risk' to other exposure assessment categories.				
Exposure Assessment	Risk Assessment			
Case Officer:	PHU:	Date:/		
Decision made by (please circle) Clinician / Team / Panel / Expert Advisory Group				
Names of those involved in decision making process:				
Notes and rationale for risk assessment				
Case Officer:	Date:/			
Case Officer:	Date:/			
Case Officer:	Date:/			
6. PLEASE ADD FURTHER CASE NOTES HERE	:			