

This form is **ONLY** for use by (or as directed by) Public Health. To access post-exposure prophylaxis for patients with a potential rabies or Australian bat lyssavirus exposure, including cache stock held at select WA hospitals and primary care clinics, clinicians **MUST** contact their <u>Public Health Unit</u>, or call 1800 434 122 if after hours.



Rabies and other lyssaviruses: Exposure form

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TREATING DOCTOR / PRACTICE DETAILS	EXPOSURE AND WOUND DETAILS
Date of presentation:	Date of exposure:
Treating clinician name:	Animal(s): ☐ Fruit bat (flying fox) ☐ Other bat ☐ Dog ☐ Cat
Phone number:	☐ Monkey ☐ Squirrel ☐ Other
Email address:	(if exposure to a bat in Australia, where possible, Public Health should arrange for the bat to be tested)
Hospital/practice/service name:	Type of exposure: ☐ Bite ☐ Scratch ☐ Saliva ☐ Lick ☐ Other
	Was the skin broken? ☐ Yes ☐ No ☐ Unknown
Hospital/practice/service address:	Did the wound bleed? ☐ Yes ☐ No ☐ Unknown
Postcode:	Severity of wound:
PATIENT DETAILS	Location of wound:
Patient name:	
Date of birth: Phone:	☐ WHO Cat I: Touching or feeding animals, animal licks on intact skin, or exposure to animal blood, urine or faeces only
Parent/guardian name (if applicable):	☐ WHO Cat II: Nibbling of uncovered skin, minor scratches or
Sex: □ Female □ Male □ Other	abrasions without bleeding
Is the patient of Aboriginal and/or Torres Strait Islander origin?	☐ WHO Cat III: Single or multiple transdermal bite or scratch, or contamination of mucous membrane or broken skin with saliva
□ No □ Yes, Aboriginal □ Yes, Torres Strait Islander	from animal licks, or exposures due to direct contact with bats
Measured weight (kg):	(even if bites or scratches are not apparent)
Street address:	Was the animal tested for rabies/Australian bat lyssavirus?
Postcode:	☐ Yes, pending ☐ Yes, result ☐ No ☐ Unknown
Does the patient have an egg allergy? ☐ Yes ☐ No ☐ Unknown	Was the animal vaccinated against rabies/Australian bat lyssavirus?
(Verorab is suitable for people with egg allergy)	☐ Yes ☐ No ☐ Unknown
Is the patient immunocompromised? ☐ Yes ☐ No ☐ Unknown	If yes, provide details
If yes, specify condition:	Country of exposure:
Has the patient received rabies vaccination prior to this incident? ☐ Yes ☐ No ☐ Unknown	Location within country:(if Indonesia, specify island)
If yes, details of vaccination (e.g. dates, route, brand) and whether	Additional incident details (including behaviour of the animal):
this was for pre-exposure prophylaxis or following a prior incident :	
	Has the patient commenced or received rabies prophylaxis for this incident? ☐ Yes ☐ No ☐ Unknown
	If yes, details of prophylaxis (e.g. where, dates, route, brand):
Usual GP practice and phone number, or where patient plans to attend for further rabies vaccine doses (where applicable):	
TREATMENT DETAILS AND AUTHORISATION	CHECKLIST (tick all that apply)
If human rabies immunoglobulin (HRIg) is required:	☐ Considered need for tetanus booster?
dose = 20 x patient weight (in kg) ÷ 150 = mL	☐ Treating clinician provided link to Administration of rabies
vials = dose in mL ÷ 2 = x 2mL vials	vaccine and HRIG for post-exposure prophylaxis factsheet?
(round up to nearest whole vial)	☐ Patient provided with the Rabies and Lyssavirus HealthyWA
Public health physician/registrar authorising the below doses of	factsheet?
rabies vaccine and vials of HRIg:	□ Patient provided with local <u>Public Health Unit</u> phone number?
Rabies vaccines HRIg vials To be released from cache stock	☐ Discussed plan for further rabies vaccine doses with patient (e.g. when and where)?
To be delivered to the site	□ Public Health completed order form for delivery of (or
TO be delivered to the Site	replacement of cache) rabies vaccine and/or HRIg?