Appendix 4. Rabies and Australian bat lyssavirus post-exposure prophylaxis form

RABIES and AUSTRALIAN BAT LYSSAVIRUS POST EXPOSURE ASSESSMENT			
Case details		ID no	
Name:Address:			
Indigenous status: Aboriginal To Non-indigenous U		original and Torres Strait Islander	
Person Notifying			
Name Clinic/hospital name (if relevant) Address Suburb State	Teleph	one	
Exposure			
Wound/exposure location Was the skin broken? Y N L Did the wound bleed? Y N L Animal: Dog Cat Monkey Was the animal: Wild Dor Did the animal appear unwell? Y	U Depth/Severity Bat Type Mestic Unknown N U If yes, dest N U Describe in N U (date)// Anim	Other Specify own scribe: incident: mal's vaccination status, if	
If yes, provide details: Where did exposure occur? (geographic location-as precise as possible)			
	L IOCATIOTI-AS PRECISE AS POSSIDIO	= /	
Country			

Case history				
Did the case receive the wound during occupational (including volunteering) activity?				
	Y N U			
Did the case spend more than a month in a rabies ende	mic area? Y N U			
Was the case working with mammals in a rabies endem	ic area? Y N U			
Did the case work with live lyssavirus in a laboratory?	Y N U			
Previous rabies vaccination? Y N U	Doses Date of last dose			
Which vaccine?				
Was immunoglobulin given? Y N U	Date			
Describe treatment of wound following incident:				
Is the case immunocompromised? Y N U	If yes, details			
Treatment details (in Australia)				
Date wound assessed/_/				
Who assessed the wound? GP ED PHU Hea	Ith Service Other			
RIG Date administered/_/ Weight of casekg amount usedmL				
Vaccine Date of first dose// Doses required				
Who will provide PEP (if different to person notifying) Name				
Fax				
Clinic/hospital name (if relevant)				
Address	Telephone			
Suburb State	Postcode			
Jurisdictional contact				
Name	Fax			
Address	Telephone			
Suburb State Post	tcode			