

Communicable Disease Control Branch

Rabies or Lyssavirus Post-Exposure Treatment (P.E.T.)

Request Form

To request treatment complete form and email to healthimmunisation@sa.gov.au

Exposure type: Rabies	□ Lyssavirus								
NOTIFIER									
☐ Dr Name	Phone Fax								
Address									
CASE DETAILS									
Surname	Given names								
Date of birth / /	Sex ☐ Male ☐ Female ☐ Prefer not to say Weight kg								
Address	Suburb P/C								
Home ph	Work ph Mobile								
Indigenous status 🔲 Unknown 🔲 No	☐ Aboriginal ☐ Torres Strait Islander ☐ Aboriginal & Torres Strait Islander								
DETAILS OF EXPOSURE									
Exposure date / /									
Wound type	☐ Scratch ☐ Lick ☐ Bite & Scratch								
☐ Other (please specify)									
Site (multiple sites may be selected)	☐ Upper arm ☐ Lower arm ☐ Hand ☐ Fingers								
☐ Upper leg ☐ Lower leg ☐	☐ Foot and toes ☐ Head ☐ Neck ☐ Torso								
Depth of wound/s mm or co	cm Skin intact?								
Animal causing the wound/s	t bat/flying fox □ Bat (other) □ Dog □ Monkey □ Unknown								
Other (please specify)									
Did the animal appear unwell? Yes	□ No □ Unknown								
Description of animal behaviour prior to	exposure/injury								
Laboratory examinations performed on the									
If Yes, laboratory result ☐ Negative ☐ Positive ☐ Inconclusive ☐ Not yet available ☐ Other Please report details of lab findings from animal testing									
Prease report details of lab illidings from	ii aililiai testilig								
Laboratory address	Phone								
Country of exposure/injury	Location								
CASE HISTORY									
Did the case receive the wound/s as a pa	art of occupational activity?								
Did the case spend more than a month i	n a rabies endemic area?								
Was the case working with mammals in	a rabies endemic area?								
Did the case work with live lyssavirus in a laboratory? ☐ Yes ☐ No ☐ Unknown									

OFFICIAL: SENSITIVE

CASE DETAILS										
L _										
Surname:	Given ı		DC	B:	/	1				
Previous rabies vaccination (prior to this exposure)	? 🗌 Yes 🗌 No 🖺	Unknown	Doses:	Date	of last do	ose:	/	1		
Does the case have anaphylactic reaction to egg/egg proteins? *□ Yes □ No * If Yes, DO NOT use RABIPUR										
Is the case immunocompror	mised?	☐ No	Unknown	Details:						
Is Tetanus immunisation up	to date?	☐ No	Unknown							
TREATMENT DETAILS										
Date of wound/s assessmen	it: / /	Was th	ne wound clean	ed? □ Ye	s 🗆 No					
Details:										
Assessment made by:	GP □ Ho	espital	Public Health Ur	it \square	Health Sei	rvice				
☐ Other (please specify)										
Rabies immunoglobulin (HR	RIG) given?	Yes 🗆 No	Date HRIC	G given:	1	/				
Rabies vaccine given?	☐ Yes ☐ No	No. of dos	ses:							
Dates / /	/	1	1	/		1 1				
CDCB OFFICE USE ONLY										
CDCB OFFICE USE ONLY	1									
		□ No	☐ Yes		KamRab		lmog	am		
Rabies immunoglobulin (HR		□ No	☐ Yes			□ 20 ÷ 150	_	am mls		
		□ No					_			
Rabies immunoglobulin (HR	RIG) approved?		Calculate:				_	mls		
Rabies immunoglobulin (HR	RIG) approved? Delivered to:	brand to be ac	Calculate:	weight			_			
Rabies immunoglobulin (HR	RIG) approved? Delivered to: * Yes, vaccine	brand to be ac	Calculate:	weight			_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved?	RIG) approved? Delivered to: * Yes, vaccine * If anaphylaxis to	brand to be ac	Calculate:	weight			_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses	Polivered to: * Yes, vaccine * If anaphylaxis to Delivered to:	brand to be ac	Calculate:	weight			_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses No. of doses No. of doses Authorised by	Polivered to: * Yes, vaccine * If anaphylaxis to Delivered to: Delivered to:	brand to be ac	Calculate:	weight		20 ÷ 150	_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses No. of doses No. of doses	Polivered to: * Yes, vaccine * If anaphylaxis to Delivered to: Delivered to:	brand to be ac	Calculate:	RABIPUR			_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses No. of doses No. of doses Authorised by CDCB Medical Officer: Print Name	Pelivered to: * Yes, vaccine * If anaphylaxis to Delivered to: Delivered to: Delivered to:	brand to be ac	Calculate:	RABIPUR		20 ÷ 150	_	mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses No. of doses No. of doses Authorised by CDCB Medical Officer: Print Name CDCB Medical Advice Rec Rabies Immunoglobulin infiltra	Pelivered to: * Yes, vaccine * If anaphylaxis to Delivered to: Delivered to: Delivered to: Cord ation & administration	brand to be ac	Calculate: dministered: in DO NOT use	RABIPUR	kg x 2	20 ÷ 150		mls		
Rabies immunoglobulin (HR Dose: Rabies vaccine approved? No. of doses No. of doses No. of doses Authorised by CDCB Medical Officer: Print Name CDCB Medical Advice Re	Pelivered to: * Yes, vaccine * If anaphylaxis to Delivered to: Delivered to: Delivered to: Cord ation & administrationussed	brand to be ac egg/egg prote	Calculate: dministered: in DO NOT use	RABIPUR		20 ÷ 150	/	mls		

OFFICIAL: SENSITIVE

Handbook, Rabies and other Lyssaviruses (including Australian Bat Lyssavirus)

Chapter. https://immunisationhandbook.health.gov.au/

☐ No

☐ Yes