West Virginia Bureau for Public Health Our Purpose

Animal Encounter Report Form

SG-58REV. 10/12FOR HEALTHCARE PROVIDER/FACILITY ATTENDING TO ANIMAL BITE PATIENTPAGE 1Note to Providers:Complete as much information as possible on page 1 of this form. Fax this report to the local health				
	issible on page 1 of this form. Fax this report to the local health			
department immediately.				
PATIENT DEMOGRAPHICS				
Name (last, first):	Birth date: / / Age:			
Address (mailing):				
Address (physical):				
City/State/Zip:				
Phone (home): Phone (work/cell)				
Alternate contact: □Parent/Guardian □Spouse □Other	(Mark all Asian DAm. Ind/AK Native			
Name: Pho	one: that apply)			
PROVIDER INFORMATION				
Physician:	Phone: Fax:			
Facility:				
City/State/Zip:	Date reported to health department://			
BITE/EXPOSURE INFORMATION				
Exposure date://	Circumstances of Bite/Exposure			
Exposure Type	YNU			
YNU	□ □ Bite or scratch caused a break in the skin			
□ □ Bite	If yes, where on body (mark all that apply): Head/neck/face Hand			
	□Leg □Torso/chest/back □Arm □Foot			
□ □ Saliva/CNS tissue contact with fresh* wound	Exposure was provoked			
□ □ Saliva/CNS tissue contact with mucous membrane □ □ □ Bat exposure with no definite bite or scratch				
Control Contr				
CLINICAL INFORMATION				
Hospitalization	Treatment			
Y N U	Y N U			
□ □ □ Patient hospitalized for this exposure	Patient wound cleaned			
If yes, hospital name:	Patient started rabies PEP series			
Admit date: / / Discharge date: / /	If yes, name of facility initiating PEP series:			
Death Y N U	If yes, did patient complete series? : □Yes □No □Unknown Please document known vaccination dates below:			
□ □ □ Patient died due to this exposure	#1: _/_/ #2:/_/ #3:/_/ #4:/_/			
If yes, date of death://	□ □ □ Patient received human rabies immune globulin (RIG)			
, ,,,	If yes, RIG date: / /			
Vaccination History				
Y N U				
□ □ □ Patient previously received rabies vaccine prior to this				
exposure If yes, date of previous vaccination: / /				
If yes, date of previous vaccination: / / ANIMAL INFORMATION				
	Our parahim status of animals			
Species Causing Exposure (mark all that apply):	Ownership status of animal:			
□ Cat or kitten □ Goat □ Raccoon	Owned (pet, livestock, etc.) Owner Name:			
□ Cow □ Horse □ Sheep	Owner Address:			
□ Coyote □ Monkey □ Skunk	City/State/Zip:			
□ Dog or puppy □ Pig □ OTHER (list):	Owner Phone:			
Ferret Rabbit	□ Non-owned (wild, stray, etc.)			
Total number of animals involved in encounter:				
ADDITIONAL NOTES:				

THIS PAGE	FOR HEALTH	DEPARTMENT	USE ONLY

INVESTIGATION SUMMARY					
Local Health Department (Jurisdiction):			Entered in WVEDSS? Yes No Unk		
Investigation Start Date: / /			Case Classification:		
Earliest date reported to LHD:/		□ Confirmed □ Probable □ Suspect			
Earliest date reported to state://			□ Not a case □ Unknown		
Was owner contacted? Yes No Date Notified	l://	By: 🗆 Phone 🗆 L	etter 🛛 Visit		
Rabies Vaccination Status of Animal:					
If pet or livestock, were rabies vaccinations up-to-dat					
*For cats, dogs and ferrets: 1 st Dose @3mo, Booster @ 1yr; Boo Veterinarian:	oster every 1-3 yrs	depending on manufacture	^{r)} Phone:		
EXPOSURE INFORMATION			Phone:		
Y N U					
	licate occupation	on:			
□ □ Exposure occurred outside the United State			for consult)		
□ □ □ Exposure occurred in a county with a histor		-			
Where did exposure occur? County:	State:	Country:			
OBSERVATION TIMELINE					
	Observa	ation* Period			
Instructions: enter	+0 days	+10 days	*Period of observation for cats, dogs and		
exposure date in grey	(Exposure date	-	ferrets is 10 days. For livestock, 14 days are		
box. Count forward 10	(recommended. Confinement of other		
days to determine Calendar dates:	//	//	species not appropriate.		
	MM / DD / YYYY	MM / DD / YYYY			
ANIMAL FOLLOW UP INFORMATION					
Y N U Animal involved in exposure was able to be confir	ned				
if yes, indicate # days (from exposure to final chec		al status : 🛛 Healthy 🖾 Died	d 🗆 Lost 🛛 Other:		
If yes, indicate where animal confined: 🛛 Home					
□ □ □ Animal confinement not possible, but animal was					
(if yes, indicate # days (from exposure to observa		nal status : DHealthy DD	ied 🗆 Lost 🖾 Other:)		
 Other Animals Have Been Exposed (if yes, explain I lf livestock involved, has Ag been contacted (304-)		
LABORATORY INFORMATION	556 22147				
Y N U					
□ □ □ Animal involved in exposure was submitted for rabies testing (If yes, date: / / and Lab ID#:)					
□ □ □ Rabies virus detected in exposing animal via direct fluorescent antibodies (DFA) (If yes, date: _/_/)					
□ □ □ Patient notified of results (if applicable) (If yes, d)	· ,		
PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS Y N U Y N U					
□ □ □ Human exposure to an animal that was lost-to-fo	llow-up	□ □ □ Rabies education	on provided to patient		
□ □ □ Human exposure to an animal that was euthanize		□ □ □ Patient referred to healthcare provider			
not available for testing	□ □ □ Rabies PEP recommended to patient				
□ □ □ Other:					
□ □ National B Virus Resource Center contacted to assist with					
	exposure management (for exposures involving primates on				
(i.e., spay/neuter, rabies vaccine, caution w/young childre					
\Box \Box \Box Outreach provided to employer to reduce					
			ally-related exposures)		
		□ □ □ Patient lost to f			
		\Box \Box \Box Other:	•		
NOTES					