

Rabies, Human

Immediately notify WV Bureau for Public Health, Division of Infectious Disease Epidemiology 1-800-423-1271

PATIENT DEMOGRAPHICS		
Name (last, first):		Birth date:// Age:
Address (mailing):		Sex : □Male □Female □Unk
Address (physical):		Ethnicity: Not Hispanic or Latino
City/State/Zip:		☐Hispanic or Latino ☐Unk
Phone (home): Phone (work/cell)):	Race: □White □Black/Afr. Amer.
Alternate contact: □Parent/Guardian □Spouse □Other		(Mark all Asian Am. Ind/AK Native
Name:Phone:		that apply) □ Native HI/Other PI □ Unk
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 DIDE://		□ Not a case □ Unknown
REPORT SOURCE/HEALTHCARE PROVIDER (HCP)		I Not a case II officiowif
Report Source: □Laboratory □Hospital □HCP □Public Health Agency □Other		
Reporter Name: Reporter Phone:		
Primary HCP Name:Primary HCP Phone:		
CLINICAL Onset date://		
		Recovery date: / /
Clinical Findings	Clinical Findings (continue	ed)
YNU	YNU	
☐ ☐ Fever (Highest measured temperature:°F) ☐ ☐ ☐ Malaise	□□□Aerophobia □□□Hydrophobia	
□ □ Headache	□□□ Localized weakness	
□ □ □ Nausea/vomiting	□ □ □ Localized weakiness	
□ □ □ Anxiety	□ □ □ Confusion or delirium	
□ □ Muscle spasms	□ □ □ Agitation or combativeness	
□ □ Dysphagia	□ □ □ Autonomic instability	
□ □ □ Anorexia	□ □ Hypersalivation	
□ □ □ Ataxia	□ □ □ Encephalitis	
□ □ □ Priapism	☐ ☐ ☐ Ascending flaccid paralysis	
□ □ □ Seizures	□ □ □ Coma	
□ □ □ Hyperactivity	Hospitalization	
□ □ □ Hallucinations	YNU	
□ □ □ Insomnia	☐ ☐ Patient hospitalized for this illness	
VACCINATION HISTORY		
YNU	Admit date://	Discharge date: / /
□ □ □ Previously received rabies vaccine	Death	
If yes, date: / _/	YNU	
□□□ Patient died due to this illness If yes, date of death: / /		
LABORATORY (Please submit copies of <u>all</u> labs associated with this illness to DIDE)		
YNU		
□ □ Detection of Lyssavirus antigens in a clinical specimen (preferably the brain or the nerves surrounding hair follicles in the nape of the neck)		
by direct fluorescent antibody test ☐ ☐ ☐ Isolation (in cell culture or in a laboratory animal) of a Lyssavirus from saliva or central nervous system tissue		
□ □ □ Identification of Lyssavirus specific antibody (i.e. by indirect fluorescent antibody (IFA) test or complete rabies virus neutralization at 1:5		
dilution) in the CSF		
□ □ Identification of Lyssavirus specific antibody (i.e. by indirect fluorescent antibody (IFA) test or complete rabies virus neutralization at 1:5		
dilution) in the serum of an unvaccinated person		
□ □ Detection of Lyssavirus RNA (using reverse transcriptase–polymerase chain reaction [RT-PCR]) in saliva, CSF, or tissue		

INFECTION TIMELINE Onset date Exposure period Instructions: Enter onset date in grey box. Count -365+ -3 Days from onset backward to determine (Max Incubation) (Min Incubation) probable exposure period Calendar dates: EPIDEMIOLOGIC EXPOSURES (based on the above exposure period) ☐ ☐ ☐ History of travel during exposure period (if yes, complete travel history below): **Destination (City, Country) Arrival Date Departure Date Reason for Travel** □ □ Suspicious animal exposure(s) Most recent exposure: Date/location:_ Species involved: □Dog □Cat □Raccoon □Skunk □Fox □Bat □Other: Exposure type: □Bite □Scratch □Other: Previous exposure: Date/location: Species involved: □Dog □Cat □Raccoon □Skunk □Fox □Bat □Other: Exposure type: □Bite □Scratch □Other: Where did exposure most likely occur? **County:** State: Country: **PUBLIC HEALTH ISSUES PUBLIC HEALTH ACTIONS** ☐ ☐ Case donated blood products, organs or tissue □ □ □ Notification of blood bank or hospital in the 30 days prior to symptom onset ☐ ☐ PEP recommended for human exposures (indicate #: Date:_/_/__ ☐ ☐ ☐ Disease education and prevention information provided to patient Agency/location:___ and/or family/guardian Type of donation:____ ☐ ☐ Facilitate laboratory testing of other symptomatic persons who have □ □ □ Potential human exposures a shared exposure □ □ □ Patient is lost to follow up ☐ ☐ Epi link to another confirmed case of same condition ☐ ☐ Epi link to a documented exposure □ □ □ Other: ☐ ☐ ☐ Case is part of an outbreak □ □ □ Other: **WVEDSS** YNU Case Status: \square Confirmed \square Probable \square Suspect \square Not a case \square Unknown □ □ Entered into WVEDSS (Entry date: __ / __ / __ **NOTES**