

## Wadsworth Center

## **Rabies Specimen History**

NEW YORK STATE DEPARTMENT OF HEALTH Wadsworth Center, Griffin Laboratory 5668 State Farm Road, Slingerlands, NY 12159

Submitting County:	Submitter Specimen#:			
Specimen Preparer's:				
DOH, vet clinic, animal control, and or pest control	ontrol Preparer's Name			
Street	City	State	Zip	Phone #
Animal being submitted for testing				
1. Species:	Owned v	/ild/feral/stray		
2. Age:	Male F	emale		
<ul><li>3. Rabies vaccination status: Vaccinated</li><li>4. Was the animal sick or acting strangely?</li></ul>	Unvaccinated U	Inknown <sup>No</sup>		
5. Signs of rabies (describe:				
Date of death (mm/dd/yyyy):     Owner or complainant (REQUIRED):	If killed, how?			
Name Daytime phone number  Location where the submitted animal was found or the exposure occurred				
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House number and street	City		State	Zip
Nearest Cross Street	If public place (example: school, children's camp, church), provide name			
County Town (require	ed) Latitude (No	rth-South)	Longitude	(East-West)
If <b>Emergency testing</b> outside of regular business hours is requested for this specimen, contact the New York State Bureau of Communicable Disease Control for approval at: (518) 473-4439.				
Human and domestic animal exposure to the	submitted animal			
8. Was any person bitten by the animal? If yes,		No	Yes Date	e
9. Was any person scratched or had contact with the saliva or nervous tissue of the anima		mal? No	Yes Unk	known
<ol> <li>Did any domestic animal have contact with the species of exposed domestic animal(s):</li> </ol>	he submitted animal?	No	Yes Unk	known
<ul> <li>11. For Bat Exposure ONLY If the animal is a bat, is there a reasonable probability that any person could have been exposed? No Yes Unknown</li> <li>12. For Human Post Exposure Prophylaxis Has rabies post exposure prophylaxis (PEP) been initiated for complaintant? If yes, provide the date. Yes</li> </ul>				
Comments (explain exposures below)			No	
THE COUNTY HEALTH DEPARTMENT MUST BE NOTIFIED OF ALL HUMAN AND DOMESTIC ANIMAL EXPOSURES  FOR LABORATORY USE ONLY				
☐ The fluorescent antibody test was negative f	or evidence of rables			
The specimen was unsatisfactory for examination due to: decomposition inappropriate tissue mutilation other				
EVIDENCE OF RABIES WAS FOUND BY THE FLUORESCENT ANTIBODY TEST.				
Other/Notes	HE PLUURESCENT ANTIBUUT TEST	•		