

**Vermont Department of Health Laboratory  
Request for Rabies Examination**



Mailing Address: PO Box 1125, Burlington, VT 05402-1125

Shipping and Drop Off Address: 359 South Park Drive, Colchester VT 05446 • (802) 338-4724 or (800) 660-9997 in VT only

**NOTE: All rabies testing requests must be pre-approved by Infectious Disease Epidemiology**

Check here if request has been approved by calling: (802) 863-7240 or 1-800-640-4374 (available 24/7)

Submitter Information (e.g. Game Warden, Veterinarian)			
Facility or Agency Name:			
Last Name:		First Name:	
Mailing Address:		City/Town:	
State:	Zip Code:	Telephone Number (Day):	Telephone Number (Evening):
Shipping Address (If Different from Mailing Address):			
Large Rabies Box Animal Kit (Indicate number needed):		Small Rabies Box Animal Kit (Indicate number needed):	

Complainant Information (e.g. Animal Owner)			
Last Name:		First Name:	
Address:			
City/Town:		State:	Zip Code:
Telephone Number (Day):		Telephone number (Evening):	
Reason for Test:			
<input type="checkbox"/> Human Exposure *	<input type="checkbox"/> Contact With Pet or Domestic Animal	<input type="checkbox"/> Diagnostic	<input type="checkbox"/> Surveillance

Human Exposure Information		
Date of Exposure:	Type of Exposure: <input type="checkbox"/> Bite <input type="checkbox"/> Contact with Saliva/Nervous Tissue	Name of Person(s) Exposed:
Telephone Number of Exposed (Day):	Telephone Number of Exposed (Evening):	

Animal Information			
Animal Type:	Age of Bovine (If Applicable):	Animal/USDA ID Number:	
Date of Death:	Town Captured/Found:	County Captured/Found:	State Captured/Found:
Latitude (USDA):	Longitude (USDA):	Porcupine Quills Present? <input type="checkbox"/> YES <input type="checkbox"/> NO	More than One Specimen in Box? <input type="checkbox"/> YES <input type="checkbox"/> NO

**Comments** (additional comments may be written on the back of this document):

\*Human Exposure is only when wet saliva or nervous tissue from a suspect animal is directly introduced into open wounds and/or mucous membranes (e.g. mouth, nose, eyes), or exposure to a bat where there is uncertainty of a bite.