

rinary Diagnostic Laboratory

1937 Christensen Dr Ames, IA 50011-1100 515-294-1950 Fax 515-294-6961 www.vetmed.iastate.edu/vdl VETERINARIAN			ANIMAL LOCATION: Location of Animal or Exposure SITE NAME		
PATIENT INFORMATION (USE SAMPLE CONTINUATION FORM FOR ADDITIONAL ANIMALS) Animal ID Species Breed Gender Age Date of Death Euthanized Natural Death Submitted Alive Weight Clinical observations/comments:					
SAMPLE TYPE	☐ Whole Body	☐ Head	□ Brain	☐ Tissues	
CONSECUTIVE SAMPLE ID#'S	to	to	to	to	
HUMAN EXPOSURE HISTORY - PROVIDE ALL DATA REQUESTED ☐ UNKNOWN - not known at this time if human exposure is associated ☐ NO - human exposure is NOT associated with this case. ☐ YES - human exposure is associated with this case. Name of exposed					
Physician Clinic Address			Physician Phone Physician Fax City, State & Zip		
ADDITIONAL REMARKS / SPECIFIC	C INSTRUCTIONS				

Laboratory Use Only

Inventory

Case No.

Procedure for Submitting Rabies Cases on Page 2 >

Submitting Veterinarian (signature required):

Date:

VETERINARIAN _____ SITE NAME ____

PROCEDURE FOR SUBMITTING RABIES CASES

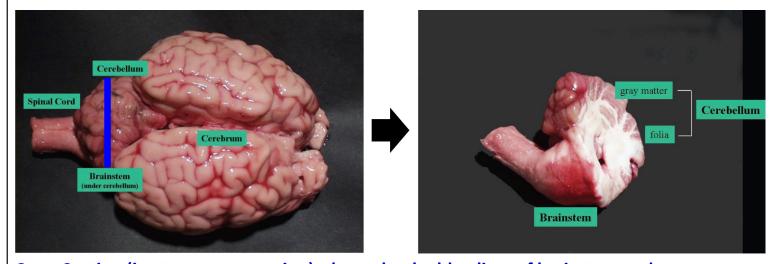
Rabies Specimens

The entire euthanized animal, chilled (not frozen), should be delivered by private carrier. Alternatively, submit the intact head, properly sealed to prevent leakage, and identified as a rabies suspect.

To safely prepare a rabies head:

- 1. Remove the head by disarticulation of the occipito-atlantal joint. Gloves, face, and eye protection are recommended for this procedure.
- 2. Refrigerate and package in a leak-proof container with refrigerant packs.
- 3. Deliver by private or commercial carrier with the package identified as "Rabies Suspect".
- 4. Rabies suspects should be euthanized prior to delivery to the VDL, only in exceptional cases and with prior notice should a live animal be submitted.

Note: A complete cross-section (see the photo below) of **both** the **cerebellum** and the **brainstem** submitted as fresh, refrigerated tissue are required for valid rabies testing per the CDC guidelines.



Cross Section (i.e. transverse section), shown by the blue line, of brainstem and cerebellum for rabies testing

3/2024