



Centers for Disease Control & Prevention

Rabies Laboratory

Mailstop G33, 1600 Clifton Rd NE, Atlanta, GA 30329, United States

Report Status: Final

Animal Name: None Provided	Sex:	Birthdate:	Age:
Common Name:		Scientific Name:	

Public Health / International Submitter:

Wildlife Veterinary Services
Alaska Department of Fish and Game
1300 College Road
Fairbanks, Alaska 99701
United States

Animal ID:
Alt. Animal ID:
Specimen ID: **2013-109**
Alt. Specimen ID: **AF77942**

Original Submitter:

Animal ID:
Alt. Animal ID:
Specimen ID:
Alt. Specimen ID:

CDC Specimen ID: 2013223534	CDC Unique ID: ZZY8TZ8P	CDC Local ID: A13-4506
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Material submitted:
Specimen Source: **Brain**
Specimen source site:
Test order name:

Specimen collected Date:
Date sent to CDC:
Date Received: **7/18/2013**
Date Reported: **9/ 4/2013**

Revision History: No previous reports.



Animal Name: None Provided	Sex:	Birthdate:	Age:
Common Name:		Scientific Name:	

Public Health / International Submitter IDs

Animal ID: Alt. Animal ID:
 Specimen ID: **2013-109** Alt. Specimen ID: **AF77942**

CDC Specimen ID: 2013223534	CDC Unique ID: ZZY8TZ8P	CDC Local ID: A13-4506
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Test Performed	Test Results
Direct Fluorescent Antibody Test	Rabies virus antigen was detected by the standard direct fluorescent antibody (DFA) test.
Antigenic Typing	Antigenic typing with monoclonal antibodies to the nucleoprotein of rabies virus demonstrated a pattern consistent with a rabies virus variant found in (Arctic foxes) <i>Vulpes lagopus</i> .

DISCLAIMER: Test results are reliant on the samples received for testing.

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