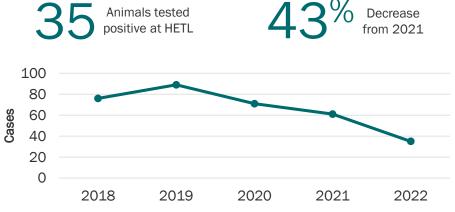
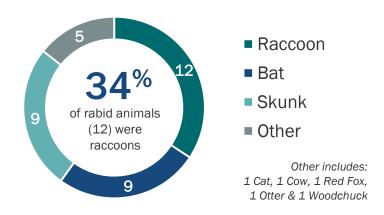


Case Information:



Reported Rabid Animals:



In Maine, lab-confirmed rabid animals were involved* in:

20 domestic animal exposures

6 human exposures

7 domestic animal & human exposures

Laboratory:

482

animals submitted to HETL for testing

220

animals submitted July to September (46% of total)

117

animals submitted in August (24% of total) 461

animals tested

423

negative results

21

animals not tested*

* Reasons include improper packaging, delays in shipment, contamination of the specimen, questionable exposures, etc.

Animal Rabies

Maine Surveillance Report | 2022

Animals Tested in 2022:

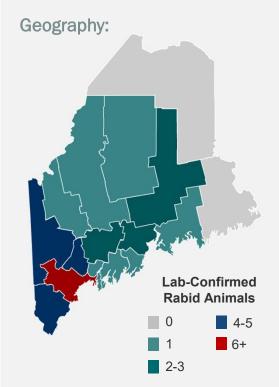
Opossums Canada lynx Otters Oxen Cats Chipmunks Pigs Cows Porcupines Coyotes Raccoons Dogs Rats **Ermines** Sheep Ferrets Squirrels Skunks Foxes Weasels Goats Woodchucks Horses Muskrats











Trends:

- Total reported cases decreased compared to the previous year.
- Cases reported in 14 out of 16 counties.
- Highest number (6) of rabid animals from Cumberland County.

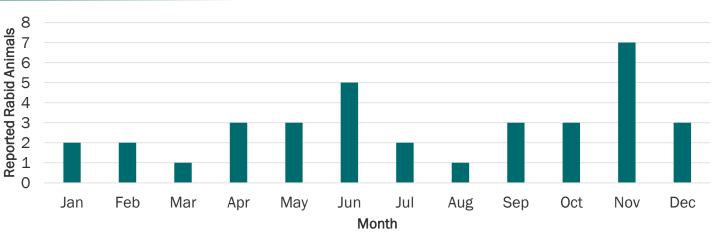
For more information visit: www.maine.gov/dhhs/rabies www.cdc.gov/rabies



^{*}Two animals were not involved in any exposures



Monthly Distribution of Rabid Animals:



Human Rabies Post-Exposure Prophylaxis (PEP):

Maine residents received rabies PEP

16% increase from 2021

Out-of-state residents received rabies PEP

Patients were previously vaccinated for rabies

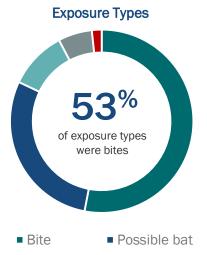
Demographics:



51% of patients were female

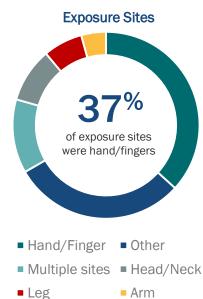
Median age of 36 Age range of 1-85 years

88% of patients were White





Mucous



Prevention:

Keep rabies vaccinations up-to-date for all dogs, cats, and ferrets

Feed pets indoors and keep garbage cans and other food sources tightly secured

Other

Avoid contact with wildlife or any animals you do not know

After an animal exposure:

- Clean all wounds with soap and water for 15 minutes
- Call your local Animal Control Officer or Game Warden
- For human exposures, contact a healthcare provider
- For **pet & livestock** exposures, contact a veterinarian