

# RAPPAHANNOCK-RAPIDAN HD News Release

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FOR IMMEDIATE RELEASE Media Contact: District Epidemiologist, Daniel Ferrell, MPH April 10, 2023

# Rappahannock-Rapidan Health District Advises District Residents of Rabid Cat in Fauquier County Rabid Cat found along Messick Rd, Midland Va.

(Warrenton, Va.) -- To protect the health of our residents, the Rappahannock-Rapidan Health District (RRHD) is issuing a notice about a feral cat that has tested positive for rabies along Messick Rd in Midland. The adult male cat had black fur with brown patches on its lower hind legs. The cat also had a white patch of fur around the chest/abdominal area. If you or a pet had contact with a feral cat acting strangely in the vicinity of Messick Road, please contact the Fauquier Co. Health Department at 540.347.6363 or Fauquier Co. Animal Control 540.422.8750.

Fauquier Animal Control was contacted by a local resident that was attacked by a feral cat outside their home on April 6. The cat was shot by the homeowner and sent to the Virginia State Lab for rabies testing the same day. The cat was reported positive Friday, April 8. The local health department has contacted all identified individuals who may have had contact with the cat and has assessed individual needs for rabies post-exposure shots.

The Rappahannock-Rapidan Health District encourages all residents to speak with friends, family, co-workers and neighbors, including elderly and disabled contacts, about rabies and the importance of vaccinating pets/livestock and to not feed/handle wildlife. It is extremely important to keep pets and livestock up to date on their rabies vaccinations. Exposed unvaccinated domestic animals can be isolated for up to six months in strict confinement per the Code of Virginia. If you own a pet or regularly feed/care for feral/farm cats, please make sure you get them vaccinated for rabies! There is no approved post exposure vaccine or treatment for domestic animals, and rabies is nearly 100% fatal once symptoms begin. Rabies vaccines are inexpensive and highly effective at preventing the spread of rabies.

Many of us are heading outdoors now that spring is officially here. While outside please remember to leave wild animals alone! If you come across a sick or abandoned animal, contact animal control or a wildlife rehabilitation center. **Do not attempt to catch, feed or care for the wild animal.** Individuals bitten or scratched by a wild or unknown animal should report the bite to local animal control and contact their primary health care provider or local health department for further evaluation and medical recommendations. To report an animal bite or possible rabies exposure incident, contact the Fauquier Environmental Health Office at 540. 347.6363, or Fauquier Animal Control (non-emergency hotline) at 540.347.3300.

## What is Rabies?

Rabies is a deadly disease caused by a virus that attacks the central nervous system. The virus is found only in the saliva and brain tissue of an infected mammal (the virus is not found in birds, fish, insects or reptiles) and is most commonly spread when an infected animal bites a human or pet. Less often, virus may also be spread when infected saliva or brain tissue comes into contact with an open wound or mucous membrane (eye, mouth, nose).

Symptoms of the virus in animals include abnormal behaviors such as difficulty swallowing (causing fear of drinking aka "hydrophobia" and foaming around the mouth), poor balance, paralysis and seizures. Some, but

not all rabid animals can become aggressive and attack. Once symptoms of rabies begin, the illness progresses quickly and is nearly 100% fatal within a couple of days. In Virginia, the virus is most commonly identified in "high risk" wild animals such as bats, foxes, raccoons and skunks. Rabies is occasionally found in domestic animals (dogs, cats and livestock) with nearly all due to no vaccination history and exposure to the virus. Examples of this include imported dogs from rabies-endemic countries and unmanaged feral cat colonies. Annual counts of laboratory confirmed rabies cases in Virginia by county and species are available from 1999 through 2021 at <a href="https://www.vdh.virginia.gov/environmental-epidemiology/statistics/">www.vdh.virginia.gov/environmental-epidemiology/statistics/</a>.

#### Steps to prevent the spread of rabies:

To protect pets and their owners from rabies, Virginia law requires that all dogs and cats four months of age and older be vaccinated for rabies by a licensed veterinarian, and that vaccinations be kept current. Low cost rabies vaccination clinics are available throughout the area and can be found by searching "low cost rabies vaccinations near me" on your smart phone or internet-enabled device.

### Additional Steps to Protect Against Rabies Exposure:

- Make your home less inviting to wildlife! Do not feed stray or wild animals, and make sure to feed pets indoors.
- Store garbage and pet food indoors if possible. If trash and pet food are stored outside make sure that the container is secure and animal proof.
- Teach children to avoid all contact with wild or stay animals.
- Do not handle, attempt to care for or dispose of sick, injured or dead animals. Contact animal control or the non-emergency police number for assistance.
- Keep wild animals such as bats out of your home by capping chimneys with screens and blocking openings in attics. Unlocked dog doors and open windows without screens can also be inviting to wildlife.
- If you observe any stray or sick looking animals in the area, do not attempt to catch or kill it. Contact your local animal control for assistance.
- If a bat is found indoors and may have had contact with someone, do not release it. Call animal control for assistance. A health department public health nurse or environmental health specialist will contact you to determine whether the bat needs to be tested for rabies.
- If you are bitten by a wild or stray animal do not panic. Wash the wound(s) thoroughly with warm soapy water and contact animal control, your doctor or the local Rappahannock-Rapidan Health District office for further recommendations.

For additional information on rabies, visit <u>Rabies Control - Animal Contact & Human Health (virginia.gov)</u>. For additional information about the Rappahannock-Rapidan Health District, the communities we serve and telephone numbers for local offices, visit <u>www.RRHD.org</u>.

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