Guidance for Testing Companion Animals for COVID-19



The following points should be considered when deciding whether to test a pet for COVID-19:

- There is no evidence that animals can transmit the virus to humans or other pets.
- Infection in pets is rare.
- Routine testing of companion animals is not recommended.
- Animals that are exhibiting compatible clinical signs should be screened for common respiratory pathogens prior to testing for COVID-19.
- If you have an animal that you believe to be an appropriate candidate for COVID-19 testing, please consider consultation with your local health office or MDOL.
- Positive test results should be reported to the MDOL at (406) 444-2976. The Department may request confirmatory testing be conducted at the National Veterinary Services Laboratory (NVSL).

Criteria	Epidemiological Risk		Clinical Features
А	Animal with history of close contact with a		
	person suspected or confirmed to have COVID-		Animal has clinical signs of a
	19.	AND	new, concerning illness that is
В	Animal with exposure to a known high-risk		suspicious of an infectious
	environment (i.e. where a human outbreak		disease.
	occurred), such as a residence, facility, or		
	vessel (e.g. nursing home, prison, cruise ship).		
C	Threatened, endangered or otherwise		Animal is asymptomatic; OR
	imperiled/rare animal in a rehabilitation or	AND	Animal has clinical signs of a
	zoological facility with possible exposure to		new, concerning illness that is
	SARS-CoV-2 through an infected person or		suspicious of an infectious
	animal.		disease.
D	Animals in a mass care or group setting (e.g.		A cluster of animals show
	animal shelter, boarding facility, animal feeding	AND	clinical signs of a new,
	operation, zoo) including companion animals,		concerning illness that is
	livestock, and other species, where their		suspicious of an infectious
	exposure to people with COVID-19 is unknown.		disease.

The CDC One Health Group has provided the following testing guidance for SARS-CoV-2:

For additional information, the CDC has published a new <u>Interim Infection Prevention and Control</u> <u>Guidance for Veterinary Clinics during the COVID-19 Response</u>.