

 MOONWALKER

PET OWNER:
SPECIES: Feline
BREED: Bengal Cat
GENDER: Male
AGE: 1 Years
PATIENT ID: 1222

KANATA LAKES ANIMAL CLINIC
UNIT Y5A 145 ROLAND MICHENER DR
Kanata, ON K2T 1G7
613-271-2323
ACCOUNT #: DE2
ATTENDING VET: Dr. E. Sellier

LAB ID: 6006550586
ORDER ID: 334944833
COLLECTION DATE: **8/4/26**
DATE OF RECEIPT: **8/5/26**
DATE OF RESULT: **8/5/26**

IDEXX Services: **Feline Viral 3 RealPCR™ Panel (Coronavirus, FeLV, FIV)**

Molecular Diagnostics

8/5/26 (Order Received)
8/5/26 7:48 p.m. (Last Updated)

TEST	RESULT
FeLV RealPCR	Negative
FIV RealPCR	NEGATIVE
Feline Coronavirus RealPCR	^a Negative

^a A POSITIVE Feline Viral Panel PCR result indicates the presence of the nucleic acid of the organism(s) in the sample submitted.

For FeLV or FIV, this confirms infection with the organism(s). FeLV/FIV vaccination does not interfere with PCR testing. Infected cats can be asymptomatic. Quantitation of FeLV proviral DNA may provide additional information for staging (regressive vs progressive) and monitoring of FeLV infection. Learn more at www.idexx.com/FeLVQuant. Feline coronavirus (FCoV) is a common viral infection in cats. A positive FCoV PCR result on weekly fecal samples for 4 consecutive weeks can be used to detect chronic shedding carriers. Approximately 5-10% of FCoV-infected cats develop feline infectious peritonitis (FIP). In clinical suspect FIP cats, a positive FCoV PCR result on ascites or pleural fluid, whole blood or tissues is supportive of the diagnosis of FIP. The FIP Virus RealPCR Test should be considered on an appropriate sample to differentiate the virulent feline infectious peritonitis virus (FIPV) biotype from the nonvirulent feline enteric coronavirus (FECV) biotype. Vaccination with a modified live vaccine may yield positive results for up to a few weeks post-vaccination. Note: If the FCoV RealPCR test is positive, the FIP Virus RealPCR Test Add-on (test code RFIPVA) can be used to request biotyping on the current sample. Or, a new specimen can be submitted for the FIP Virus RealPCR Test (test code RFIPV). Recommended specimens for FIPV biotyping include peritoneal, pleural or CSF fluid or tissue aspirate or biopsy. Whole blood specimens are acceptable but commonly have insufficient viral particles to allow biotyping. Biotyping will not be performed on feces.

A NEGATIVE Feline Viral Panel PCR result indicates that nucleic acid of the organism(s) was not detected in the sample submitted. A PCR test may be negative because the viral nucleic acid in the sample is below the limit of detection of the assay or the sample may contain an uncommon strain that is not detected by PCR. A negative FIV PCR test does not rule out infection. FIV serology (using a reference laboratory ELISA or SNAP testing) is the recommended screening test for FIV infection. PCR testing should only be considered in serologically positive cats with an unknown vaccination history or in cats that have been vaccinated for FIV but infection is still suspected. If FeLV antigen/FIV antibody ELISA test result is also negative, FeLV/FIV infection is very unlikely. Occasionally, the FeLV antigen test by ELISA may be positive in a cat with a negative FeLV PCR result. This combination is most consistent with a regressive or localized FeLV infection.



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Molecular Diagnostics (continued)

A cat that tests negative on weekly fecal FCoV PCR tests for 4 consecutive weeks is unlikely to be a chronic carrier. If FIP is suspected, the FIP Virus RealPCR Test (test code RFIPV) on an appropriate specimen (e.g. peritoneal, pleural or CSF fluid, tissue biopsy or aspirate) could be considered.