

Chemistry (continued)

- a BOTH SDMA AND CREATININE ARE WITHIN THE REFERENCE INTERVAL which indicates kidney function is likely good. Evaluate a complete urinalysis and confirm there is no other evidence of kidney disease.
- b Index of N, 1+, 2+ exhibits no significant effect on chemistry values.
- c Index of N, 1+, 2+ exhibits no significant effect on chemistry values.

Serology

5/24/19 (Order Received)
5/30/19 5:19 PM (Last Updated)

TEST	RESULT
FeLV Antigen by ELISA	a NEGATIVE
FIV Antibody by ELISA	b NEGATIVE
Feline Coronavirus Antibody by IFA	c NEGATIVE

a The American Academy of Feline Practitioners highly recommends confirming FeLV ELISA positive results. Consider the FeLV Antigen by IFA (test code 717) or the FeLV RealPCR Test (test code 2635).

b The American Academy of Feline Practitioners highly recommends confirming FIV ELISA positive results. Consider an alternate serologic method such as the FIV Antibody by Western Blot (test code 896) or a Feline Triple SNAP test (test code 3755 or performed in house). Maternal antibody may be present in uninfected kittens younger than 6 months of age. Cats vaccinated with the FIV vaccine may test positive on any serologic test as early as 28 days post-vaccination and stay positive for at least 1 year. In serologically positive cats that have been vaccinated or have an unknown vaccination history, an FIV RealPCR Test (test code 2866) should be considered to help identify FIV-infected cats.

c Interpretation:

If your result is:
NEGATIVE
POSITIVE @ (titer)

The interpretation is:
No antibody present @ 1:100
Antibody present @ (titer)

Positive samples are tested in incremental dilutions to 1:12,800. A positive titer is consistent with exposure to any form of feline coronavirus but does not confirm the presence of FIP nor does it indicate that a healthy cat will develop FIP. Titer values may be affected by vaccination, exposure or disease. Approximately one-third of cats with a positive titer shed coronavirus. If FIP is suspected, consider the FIP Virus RealPCR Test (test code 3630) on peritoneal fluid, pleural fluid, CSF, tissue biopsy or aspirate.