

SNAP Feline Triple Test

Test accuracy

Sensitivity and specificity of the SNAP* Feline Triple* Test

Analyte	Reference method	SNAP test result		Total	Sensitivity (95% CL)
		+	–		Specificity (95% CL)
Heartworm ¹	+	37	4	256	90.2% (76.9%–97.3%)
	–	0	215		100% (98.3%–100%)
FeLV ²	+	158	0	407	100% (97.7%–100%)
	–	2	247		99.2% (97.1–99.9%)
FIV ³	+	95	0	279	100% (96.2%–100%)
	–	4	180		97.8% (95.4%–99.4%)

Source: Data on file at IDEXX Laboratories, Inc. Westbrook, Maine USA.

Reference method

1. PetChek* Heartworm PF Antigen Test
2. PetChek* Feline Leukemia Virus Antigen Test
3. FIV Western blot

For interpretation and diagnostic algorithms, visit idexx.com/FelineTripleResources.