



5002 Clinton St.
 Stockbridge, MI 49285
 517-851-8244/ 517-851-7762 (FAX)

LABORATORY SERVICES

C A N I N E

Price	TEST CODE	TEST DESCRIPTION	RECOMMENDED SUBMISSION	Est. Time
		Erythrocyte Testing		
\$ 60.50	DEA	Dog Erythrocyte Antigen Assay	minimum 1.5ml whole blood EDTA	3-5 days
		Canine blood type for DEA 1.1,1.2,3,4,5,7 and antibody screen for antiDEA antibodies	and 1ml serum (separated)	
\$ 49.50	DEAS	Dog Erythrocyte Antigen Assay: Short	minimum 1.5ml whole blood EDTA	3-5 days
		Canine blood type for DEA 1.1, 1.2 and 7 ONLY		
\$ 33.00	DEA1112	Dog Erythrocyte Antigen Assay: 1. System ONLY	minimum 1.5ml whole blood EDTA	3-5 days
		Canine blood type for DEA 1.1 and 1.2		
\$ 55.00	AbSCRN	Erythrocyte Antibody Screen	minimum 1ml serum (separated)	3-5 days
		Blood Donor Screening		
\$175.00	K9DSCRN5	DEA, antiDEA antibody screen, plus Babesia PCR (gibsoni & canis), Ehrlichia genus PCR, Mycoplasma genus PCR, Leishmania IFA and Ehrlichia canis IFA	2 TUBES of each: minimum 1.5ml whole blood EDTA and 1ml serum (separated)	5-7 days
\$240.00	K9DSCRN7	Same as K9DSCRN5 above plus Anaplasma PCR and Bartonella PCR	2 TUBES of each: minimum 1.5ml whole blood EDTA and 1ml serum (separated)	5-7 days
\$ (45.00)	K9DSCRN-EA	5- or 7-way disease screening as listed above ONLY (does NOT include blood typing or antibody screen)	minimum 1.5ml whole blood EDTA and 1ml serum (separated)	5-7 days
\$ 37.50	INFSNGL	Individual PCR or IFA testing for any of the above-listed infectious diseases	PCR: mimimum 1.5ml whole blood EDTA IFA: minimum 1ml serum (separated)	5-7 days
\$ 35.00*	K9CXM	Canine crossmatch: major only (against client donors)	minimum 1.5ml whole blood EDTA & 1ml serum (include samples for donor & recipient)	ASAP
\$ 45.00*	K9CXMih	Canine crossmatch: major only (against our donors)	1.5ml whole blood EDTA & 1ml serum (for recipient)	ASAP
RECOMMENDED AGE FOR DEA TYPING IS 16 WEEK OR OLDER				

F E L L I N E

Price	TEST CODE	TEST DESCRIPTION	RECOMMENDED SUBMISSION	Est. Time
		Erythrocyte Testing		
\$ 35.00	FEA	Feline Erythrocyte Antigen Assay 1	minimum 1.5ml whole blood EDTA	3-5 days
		Feline type for A, B & AB by DMEVET A+B typing kit		
\$ 55.00	FEA 2	Feline Erythrocyte Antigen Assay 2	minimum 1.5ml whole blood EDTA	3-5 days
		Feline blood type for A, B & AB by tube agglutination with serum backtype	and 1ml serum (separated)	
		Blood Donor Screening		
\$125.00	FeDSCRN	FEA plus Mycoplasma PCR & Bartonella PCR	mimimum 1.5ml whole blood EDTA (2 TUBES)	5-7 days
\$ 37.50	INFSNGL	Individual PCR testing for above-listed infectious diseases	PCR: mimimum 1.5ml whole blood EDTA	5-7 days
\$ 35.00*	FeCXM	Feline crossmatch: major only (against client donors)	minimum 1.5ml whole blood EDTA & 1ml serum (include samples for donor & recipient)	ASAP
\$ 45.00*	FeCXMih	Feline crossmatch: major only (against our donors)	1.5ml whole blood EDTA & 1ml serum (for recipient)	ASAP
	RETRO	Feline retroviral screen: FeLV antigen & FIV antibody	minimum 1.5ml whole blood EDTA	

* This price is total for crossmatch against three potential donors. Additional donors tested as necessary at 10.00 each.

TRANSPLANT COMPATIBILITY TESTING: test procedure & sample submission requirements available online or call for info