

**Frederick National Laboratory for Cancer Research Animal Health
Diagnostic Laboratory**

Animal Health Report

Completed Tests 01/01/13 Thru 3/06/17

NCI Patient-Derived Models Repository Animal Rooms

Bldg: 1025, 1029,1036, 1037, 1049, 1075

Room: All Rooms

ROOM	LAB	SEROLOGY VIRUS	SAMPLE	TEST DESCRIPTION	SIGNIFICANT RESULTS	Jan - Dec'17	Jan- Dec'16	Jan- Dec'15	Jan- Dec'14	Jan-Dec '13	
	BACTERIOLOGY	Bacteriology	CECUM	Bacteriology	K. oxytoca	0/122	0/109	0/85	2/114	0 / 97	
		Cbovis PCR-IDEXX	FECAL POOL	Cbovis PCR-IDEXX		0/242	0/158				
		Cbovis PCR-IDEXX	FECES			0/7	0/119				
		Helico PCR-IDEXX	FECAL POOL	Helico PCR-IDEXX		0/199	0/33				
		Helico PCR-IDEXX	CECUM			0/307	0/16				
		MPV (PCR)	CECUM	MPV (PCR -IDEXX)		0/7					
		MPV (PCR)	LYMPH NODE	MPV (PCR)		0/76	0/41				
	ECTOPARASITOLOGY	Ectoparasitology	HAIR DIR	Ectoparasitology		0 / 164	0/105	0/48	0/43	0/53	
		Ectoparasitology	HAIR SLIDE			0 / 432	0/304	0/288	0/288	0/313	
	ENDOPARASITOLOGY	Endoparasitology	INTES CONT	Endoparasitology	Tritricho. Spp	6/103	7/59	7/48	0/43	0/53	
		Endoparasitology	FECES			0 / 108	057	0/50	0/49	0/53	
		Endoparasitology	ANAL TAPE			0 / 488	0/354	0/287	0/288	0/313	
		Endoparasitology	FECAL POOL			0 / 147	0/85	0/70	0/73	0/108	
		Pinworm PCR-IDEX	FECAL POOL	Pinworm PCR-IDEX		0/517					
	MOLECULAR	C. bovis PCR	FECAL POOL	C. bovis PCR		0 / 335	0/251	0/473	0/323	0/229	
		Helico Samp Prep	FECAL POOL	Helico Samp Prep				0/39	0/42	0/92	
		Helico Samp Prep	CECUM			0/8	0/65		0/47		
		Helicobacter PCR	FECAL POOL	Helicobacter PCR		0/262	0/60		0/76	0/262	
		Helicobacter PCR	CECUM			0 / 55	0/37	0/44	0/44	0/55	
		Parvovirus PCR	LYMPH NODE	Parvovirus PCR		0 / 140	0/81	0/86	0/114	0/97	
	SEROLOGY	C.PIL	SERUM	C.PIL - MFIA		0/336	0/42	0/22	0/28	0/303	
		CARB	SERUM	CARB - MFIA		0/334	0/42	0/24	0/28	0/303	
		ECT	SERUM	ECT - MFIA		0 / 376	0/67	0/54	0/54	0/333	
		ECUN	SERUM	ECUN - MFIA		0/336	042	0/24	0/28	0/303	
		EDIM	SERUM	EDIM - MFIA		0 / 509	0/95	0/103	0/118	0/387	
		GDVII	SERUM	GDVII - MFIA		0 / 509	0/95	0/103	0/118	0/387	
		HAN	SERUM	HAN - MFIA		0/336	0/42	0/24	0/28	0/303	
		K	SERUM	K - MFIA		0 / 376	0/67	0/54	0/54	0/333	
		LCMV	SERUM	LCMV - MFIA		0 / 387	0/67	0/52	0/54	0/335	
		M.PUL	SERUM	M.PUL - MFIA		0 / 516	0/119	0/103	0/118	0/387	
		MAD-1	SERUM	MAD-1 - MFIA		0 / 393	0/67	0/54	0/54	0/333	
		MAD-2	SERUM	MAD-2 - MFIA		0 / 393	0/67	0/54	0/54	0/333	
		MCMV	SERUM	MCMV - MFIA		0/334	0/42	0/24	0/28	0/303	
		MHV	SERUM	MHV - MFIA		0 / 509	0/91	0/103	0/118	0/387	
		MNV	SERUM	MNV - MFIA		0 / 509	0/72	0/103	0/118	0/387	

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	SEROLOGY	MPV-1	SERUM	MPV-1 - MFIA		0 / 509	0/119	0/103	0/118	0/387	
		MPV-2	SERUM	MPV-2 - MFIA		0 / 509	0/119	0/103	0/118	0/387	
		MTV	SERUM	MTV - MFIA		0/334	0/42	0/24	0/28	0/303	
		MVM	SERUM	MVM - MFIA		0 / 494	0/119	0/118	0/118	0/387	
		PARVO (NS1)-MFIA	SERUM	PARVO (NS1)-MFIA		0 / 509	0/119	0/103	0/118	0/387	
		POLY	SERUM	POLY - MFIA		0 / 385	0/67	0/54	0/54	0/333	
		PVM	SERUM	PVM - MFIA		0 / 516	0/119	0/103	0/118	0/387	
		REO3	SERUM	REO3 - MFIA		0 / 516	0/119	0/103	0/118	0/387	
		SEN	SERUM	SEN - MFIA		0 / 516	0/119	0/103	0/118	0/387	