

Frederick National Laboratory for Cancer Research Animal Health Diagnostic Laboratory Animal Health Report Completed Tests

1/12015 Thru 3/31/21

NCI Patient-Derived Models Repository Animal Rooms Bldg: 1025, 1029,1036, 1037, 1049, 1075

Room: All Rooms

LAB	SEROLOGY VIRUS	SAMPLE	TEST DESCRIPTION	Jan - Mar '21	Jan - Dec '20	Jan - Dec '19	Jan - Dec '18	2015-2017
BACTERIOLOGY	Bacteriology	CECUM	Bacteriology	0/41	0/172	0/144	0/146	0
		FECES			0/1		0/8	0
	RPV (PCR)	LYMPH NODE	RPV (PCR-IDEXX)	0/1	0/11			
ECTOPARASITOLOGY	Ectoparasitology	HAIR DIR	Ectoparasitology	0/24	0/70	0/73	0/76	0
	Ectoparasitology	HAIR SLIDE		0/24	0/125	0/220	0/211	0
	FurMite PCR-IDEXX	FUR SWAB	FurMite PCR-IDEXX	0/77	0/252	0/238	0/452	N/A
ENDOPARASITOLOGY	Endoparasitology	INTES CONT*	Endoparasitology	2/24	7/65	7/72	17/101	20/210
	Endoparasitology	FECES		0/24	0/93	0/100	0/78	0
	Endoparasitology	ANAL TAPE		0/24	0/152	0/220	0/221	0
	Endoparasitology	FECAL POOL				0/36	0/50	0
	Pinworm PCR-IDEX	FECAL POOL	Pinworm PCR-IDEX			0/84	0/263	0
	Pinworm PCR-IDEX	FECES				0/96		N/A
MOLECULAR	C. bovis PCR	FECAL POOL	C. bovis PCR			0/285	0/428	0
	C. bovis PCR	FECES		0/95	0/473	0/201		N/A
	Helico Samp Prep	FECAL POOL	Helico Samp Prep					0
	Helico Samp Prep	CECUM						0
	Helicobacter PCR	FECAL POOL	Helicobacter PCR			0/99	0/368	0
	Helicobacter PCR	FECES		0/111	0/324	0/188		N/A
	Helicobacter PCR	CECUM				0/6	0/78	0
	Parvovirus PCR	LYMPH NODE	Parvovirus PCR	0/39	0/149	0/129	0/128	0
	Pinworm PCR	FECAL POOL	Pinworm PCR			0/42	0/205	N/A
	Pinworm PCR	FECES		0/77	0/251			N/A
	Spiron Muris PCR	FECAL POOL	Spiron Muris PCR	0/77	0/251	0/52	0/266	N/A
	MPV PCR - IDEXX	CECUM	MPV PCR -IDEXX				0/6	0
	MPV (PCR)	LYMPH NODE	MPV (PCR)					0

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SEROLOGY	C.PIL	SERUM/BLOOD	C.PIL	0/15	0/26	0/39	0/34	0
	CARB	SERUM/BLOOD	CARB	0/15	0/26	0/39	0/34	0
	ECT	SERUM/BLOOD	ECT	0/23	0/55	0/72	0/71	0
	ECUN	SERUM/BLOOD	ECUN	0/15	0/26	0/39	0/34	0
	EDIM	SERUM/BLOOD	EDIM	0/39	0/148	0/136	0/135	0
	GDVII	SERUM/BLOOD	GDVII	0/39	0/148	0/136	0/135	0
	HAN	SERUM/BLOOD	HAN	0/15	0/26	0/39	0/34	0
	K	SERUM/BLOOD	K	0/23	0/61	0/72	0/71	0
	KRV/ H-1	SERUM/BLOOD	KRV/ H-1	0/2	0/7			
	LCMV	SERUM/BLOOD	LCMV	0/23	0/61	0/72	0/71	0
	M.PUL	SERUM/BLOOD	M.PUL	0/38	0/148	0/144	0/144	0
	MAD-1	SERUM/BLOOD	MAD-1	0/23	0/61	0/72	0/71	0
	MAD-2	SERUM/BLOOD	MAD-2	0/23	0/61	0/72	0/57	0
	MCMV	SERUM/BLOOD	MCMV	0/19	0/39	0/37	0/32	0
	MHV	SERUM/BLOOD	MHV	0/39	0/148	0/136	0/135	0
	MKPV	SERUM/BLOOD	MKPV	0/28	0/36			N/A
	MNV	SERUM/BLOOD	MNV	0/39	0/148	0/136	0/135	0
	MPV-1	SERUM/BLOOD	MPV-1	0/39	0/148	0/136	0/135	0
	MPV-2	SERUM/BLOOD	MPV-2	0/39	0/148	0/136	0/135	0
	MTV	SERUM/BLOOD	MTV	0/14	0/25	0/37	0/32	0
	MVM	SERUM/BLOOD	MVM	0/39	0/148	0/136	0/135	0
	PARVO (NS1)	SERUM/BLOOD	PARVO (NS1)	0/39	0/148	0/136	0/135	0
	POLY	SERUM/BLOOD	POLY	0/23	0/61	0/72	0/71	0
	PVM	SERUM/BLOOD	PVM	0/40	0/155	0/136	0/144	0
	RCV/SDAV	SERUM/BLOOD	RCV/SDAV	0/1	0/8			
	REO3	SERUM/BLOOD	REO3	0/35	0/128	0/144	0/144	0
	RPV (rVP2)	SERUM/BLOOD	RPV (rVP2)	0/1	0/4			
	SEN	SERUM/BLOOD	SEN	0/40	0/158	0/144	0/144	0

*Tritricho. Spp B1037, defined research project