



Do you need quick answers? The VRL Fast Track Health Assessment provides a comprehensive look at the health status of your colony or incoming animals in quarantine. Fast Track can provide answers in as little as 24 hours and meets the 3R's of Replacement, Reduction and Refinement.

Sample Types: Serum, SeraSorb
Fecal Pellet
Oral Swab
Fur Swab

MOUSE FAST TRACK

ABBREVIATION	AGENT	CORE	ROUTINE	COMPLETE	COMPLETE PLUS
		70017	70018	70019	70020
INDIVIDUAL SEROLOGY					
MHV	Mouse Hepatitis Virus	•	•	•	•
MVM (MMV)	Mouse Minute virus	•	•	•	•
MPV (1-5)	Mouse Parvovirus	•	•	•	•
MNV	Murine Norovirus	•	•	•	•
EDIM	Rotavirus/Epizootic Diarrhea of Infant Mice	•	•	•	•
TMEV/GDVII	Theiler's Mouse Encephalomyelitis Virus	•	•	•	•
LCMV	Lymphocytic Choriomeningitis Virus		•	•	•
MAV-1 (FL)	Mouse Adenovirus-1 (MAV-FL)		•	•	•
MAV-2 (K87)	Mouse Adenovirus-2 (MAV-K87)		•	•	•
PVM	Pneumonia Virus of Mice		•	•	•
SEN	Sendai virus		•	•	•
CARB	Cilia Associated Respiratory Bacillus			•	•
CPILI	Clostridium piliforme			•	•
ECTRO	Ectromelia virus			•	•
MCMV	Murine Cytomegalovirus			•	•
MYCO	Mycoplasma pulmonis			•	•
POLY	Polyomavirus			•	•
REO	Respiratory Enteric Virus III			•	•
ECUN	Encephalitozoon cuniculi				•
HANT	Hantaan virus				•
KV	K Virus (Mouse Pneumonitis Virus)				•
LDHV	Lactate Dehydrogenase Elevating Virus				•
MTV	Mouse Thymic Virus				•

FECAL PCR					
HELICO	Helicobacter generic	•	•	•	•
PIN	Pinworm (Syphacia & Aspicularis)	•	•	•	•
KOXY	Klebsiella oxytoca		•	•	•
KPNE	Klebsiella pneumoniae		•	•	•
CROD	Citrobacter rodentium			•	•
PAER	Pseudomonas aeruginosa			•	•
SALM	Salmonella spp.			•	•
SMUR	Spironucleus muris			•	•
CRYP	Cryptosporidium spp			•	•
GIAR	Giardia spp			•	•
EMUR	Entamoeba muris			•	•
CAMPY	Campylobacter spp				•
PMIR	Proteus mirabilis				•
RNAN	Rodentolepsis nana				•
TMUR	Tritrichomonas muris				•


MOUSE FAST TRACK (CONT'D)

ABBREVIATION	AGENT	CORE	ROUTINE	COMPLETE	COMPLETE PLUS
		70017	70018	70019	70020
ORAL PCR					
RPNEU	Rodentibacter pneumotropica		•	•	•
RHEYL	Rodentibacter heylii		•	•	•
BBRO	Bordetella brochiseptica			•	•
CKUT	Corynebacterium kutscheri			•	•
SBETA	Streptococcus spp. beta-hemolytic			•	•
SMONI	Streptobacillus moniliformis			•	•
BHIN	Bordetella hinzii				•
PMUL	Pasteurella multocida				•
SAUR	Staphylococcus aureus				•

SKIN PCR					
FUR	Fur mites	•	•	•	•