

Health Monitoring Report

Latest Monthly Update: 17JUL23

Location: Indianapolis, IN	Barrier: 217 Surgery			Species: Mouse, Rat, Hamster, Cotton Rat	
Viruses	Most Recent Test Date	Most Recent Results ^a	Historical Results ^{a,e}	Test Frequency	Test Method
Ectromelia Virus	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Hantaan Virus	14APR23	0 / 5	0 / 22	Semi-Annually	MFIA
K Virus	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Kilham's Rat Virus (KRV)	27JUN23	0 / 2	0 / 20	Monthly	MFIA
Lactic Dehydrogenase Elevating Virus (LDEV)	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Lymphocytic Choriomeningitis Virus (LCM)	09MAY23	0 / 2	0 / 35	Quarterly	MFIA
Minute Virus of Mice (MVM)	27JUN23	0 / 3	0 / 13	Monthly	MFIA
Mouse Adenovirus type 1 (FL)(MAD-1)	14APR23	0 / 5	0 / 22	Semi-Annually	MFIA
Mouse Adenovirus type 2 (K87)(MAD-2)	14APR23	0 / 5	0 / 22	Semi-Annually	MFIA
Mouse Cytomegalovirus (MCMV)	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Mouse Hepatitis Virus (MHV)	27JUN23	0 / 3	0 / 13	Monthly	MFIA
Mouse Parvovirus (MPV)	27JUN23	0 / 3	0 / 13	Monthly	MFIA
Mouse Polyoma Virus	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Mouse Rotavirus (EDIM)	27JUN23	0 / 3	0 / 13	Monthly	MFIA
Mouse Thymic Virus (MTV)	14APR23	0 / 3	0 / 10	Semi-Annually	MFIA
Murine Chapparravirus (MuCPV also known as MKPV)	09AUG22	0 / 1	0 / 2	Quarterly	PCR
Murine Norovirus (MNV)	14APR23	0 / 3	0 / 10	Quarterly	MFIA
Pneumonia Virus of Mice (PVM)	27JUN23	0 / 5	0 / 15	Monthly	MFIA
Rat Minute Virus (RMV)	27JUN23	0 / 3	0 / 18	Monthly	MFIA
Rat Parvovirus (RPV)	27JUN23	0 / 3	0 / 18	Monthly	MFIA
Rat Theiler Virus (RTV)	27JUN23	0 / 3	0 / 18	Monthly	MFIA
Respiratory Enteric Virus III (REO 3)	09MAY23	0 / 2	0 / 35	Quarterly	MFIA
Sendai Virus	27JUN23	0 / 8	0 / 41	Monthly	MFIA
Sialodacryoadenitis Virus (SDAV)(RCV)	27JUN23	0 / 3	0 / 18	Monthly	MFIA
Simian Virus 5 (SV5)	27JUN23	0 / 2	0 / 7	Monthly	PCR
Theiler's Murine Encephalomyelitis Virus (TMEV, GD7)	27JUN23	0 / 3	0 / 13	Monthly	MFIA
Toolan's H-1 Parvovirus	27JUN23	0 / 3	0 / 18	Monthly	MFIA
Bacteria, Mycoplasma and Fungi^h					
<i>Bordetella bronchiseptica</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
<i>Campylobacter jejuni</i>	14APR23	0 / 2	0 / 5	Quarterly	PCR
<i>CAR Bacillus</i>	14APR23	0 / 6	0 / 31	Quarterly	MFIA
<i>Citrobacter rodentium</i>	14APR23	0 / 3	0 / 8	Quarterly	Culture
<i>Clostridium piliforme</i>	09MAY23	0 / 2	0 / 35	Quarterly	MFIA
<i>Corynebacterium kutscheri</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
Dermatophytes	14APR23	0 / 6	0 / 31	Semi-Annually	Culture
<i>Helicobacter bilis</i>	14APR23	0 / 8	0 / 33	Quarterly	PCR
<i>Helicobacter hepaticus</i>	14APR23	0 / 8	0 / 33	Quarterly	PCR
<i>Helicobacter</i> spp	14APR23	0 / 8	0 / 33	Quarterly	PCR
<i>Klebsiella oxytoca</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
<i>Klebsiella pneumoniae</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
<i>Lawsonia intracellularis</i>	14APR23	0 / 2	0 / 5	Quarterly	PCR
<i>Mycoplasma pulmonis</i>	14APR23	0 / 8	0 / 33	Quarterly	MFIA
<i>Pasteurella multocida</i>	14APR23	0 / 6	0 / 28	Semi-Annually	Culture
<i>Pasteurella pneumotropica</i>	27JUN23	0 / 6	0 / 47	Monthly	Culture
<i>Pneumocystis</i> spp	14APR23	0 / 8	0 / 33	Quarterly	PCR
<i>Pseudomonas aeruginosa</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
<i>Salmonella</i> spp	09MAY23	0 / 2	0 / 35	Quarterly	Culture
<i>Staphylococcus aureus</i>	14APR23	3 / 8	12 / 33	Quarterly	Culture
<i>Streptobacillus moniliformis</i>	14APR23	0 / 6	0 / 31	Quarterly	PCR
<i>Streptococcus pneumoniae</i>	14APR23	0 / 8	0 / 33	Quarterly	Culture
<i>Streptococcus</i> spp Group B beta	14APR23	0 / 8	0 / 33	Quarterly	Culture
Parasites^h					
Ectoparasites	27JUN23	0 / 6	0 / 47	Monthly	Direct
Endoparasites	27JUN23	0 / 6	0 / 47	Monthly	Direct
Enteric Protozoan	27JUN23	0 / 6	0 / 47	Monthly	Direct
<i>Encephalitozoon cuniculi</i>	14APR23	0 / 8	0 / 33	Semi-Annually	MFIA
Pathological Lesions^h					
Gross Exam	27JUN23	0 / 6	0 / 22	Semi-Annually	Pathology

Testing Laboratory: IDEXX BioAnalytics
 Report Released: 17JUL23
 Species Within Suite: Mouse, Rat, Hamster, Cotton Rat
 Report Notes:
 a Data are expressed as number animals positive/number tested.
 e Historical results include 18 months of cumulative data.
 h Results based upon rat and mouse sentinels.



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