

ORGANISMS MONITORED AND EXCLUDED:
Viruses

Mouse Hepatitis Virus
Minute Virus of Mice
Mouse Parvovirus
Mouse Norovirus
Mouse Rotavirus
Theiler's Encephalomyelitis Virus
Pneumonia Virus of Mice
Sendai Virus
Murine Cytomegalovirus
Adenovirus 1
Reovirus 3
Lymphocytic Choriomeningitis Virus
Ectromelia Virus
Adenovirus 2
Polyoma virus

Bacteria/Fungi

Bordetella bronchiseptica
Bordetella spp
Citrobacter rodentium
Corynebacterium kutscheri
Klebsiella oxytoca
Klebsiella pneumonia
Pasteurella pneumotropica
Proteus spp
Pseudomonas aeruginosa
Salmonella spp
Streptococcus pneumonia
Streptococcus spp
Clostridium piliforme
Mycoplasma pulmonis
Helicobacter spp

Ectoparasites

Demodex musculi
Mycoptes musculinus
Myobia musculi
Polyplax serrate
Radfordia spp

Endoparasite

Chilomastix battocourtii
Entamoeba muris
Giardia muris
Aspiculuris spp (pinworm)
Aspiculuris tetraptera
Syphacia spp (pinworm)
Syphacia obvelata
Spironucleus muris
Trichomonas muris

ORGANISMS MONITORED BUT NOT EXCLUDED:

Pasteurellaceae spp
Staphylococcus aureus

Mice			Method/Frequency
Last Test Date	Latest Results	2012-2015	
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/381	A,w
17-Feb-15	0/18	0/236	A,q
17-Feb-15	0/18	0/236	A,q
19-Aug-14	0/19	0/57	A,a
19-Aug-14	0/19	0/57	A,a
19-Aug-14	0/19	0/57	A,a
19-Aug-14	0/19	0/57	A,a
19-Aug-14	0/19	0/57	A,a
19-Aug-14	0/19	0/57	A,a
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/118	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	BC,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
17-Feb-15	0/18	0/244	B,q
19-Aug-14	0/19	0/57	A,a
17-Feb-15	0/18	0/195	A,q
17-Feb-15	0/18	0/366	C,w
17-Feb-15	0/18	0/244	D,q
17-Feb-15	0/18	0/244	D,q
17-Feb-15	0/18	0/244	D,q
17-Feb-15	0/18	0/244	D,q
17-Feb-15	0/18	0/244	D,q
17-Feb-15	0/18	0/244	E,q
17-Feb-15	0/18	0/244	E,q
17-Feb-15	0/18	0/244	E,q
17-Feb-15	0/18	0/244	E,w
17-Feb-15	0/18	0/390	C,q
17-Feb-15	0/18	0/244	E,w
17-Feb-15	0/18	0/390	C,q
17-Feb-15	0/18	0/244	E,q
17-Feb-15	0/18	0/244	E,q
17-Feb-15	18/18	199/237	C,q
17-Feb-15	0/18	12/245	BC,q

Codes for tests performed

Method: A, Enzyme Immuno-Assay (EIA)/Immuno-fluorescence assay (IFA). B, culture. C, Polymerase Chain Reaction assay (PCR). D, pelt exam. E, wet prep/motility

Frequency: w = 6 weekly. q = quarterly. a = annually

Results are presented as the number of positive animals/number of animals tested

Testing Laboratory: Cerberus Sciences P/L

Report Prepared by Laboratory Animal Services, The University of Adelaide

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Tritrichomonas muris

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Mice Totals 2012 -2015 (current)					
BALB/C	CBA	CBAF1	C57	Nude	SWISS
0/66	0/54	0/67	0/65	0/75	0/55
0/66	0/54	0/67	0/65	0/75	0/55
0/66	0/54	0/67	0/65	0/75	0/55
0/66	0/54	0/67	0/65	0/75	0/55
0/66	0/54	0/67	0/65	0/75	0/55
0/66	0/54	0/67	0/65	0/75	0/55
0/37	0/39	0/40	0/37	0/44	0/39
0/37	0/39	0/40	0/34	0/44	0/39
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/9	0/9	0/9	0/9	0/12	0/9
0/38	0/39	0/40	0/37	0/51	0/39
0/19	0/19	0/19	0/19	0/23	0/19
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/9	0/9	0/9	0/9	0/12	0/9
0/38	0/39	0/40	0/37	0/48	0/39
0/66	0/56	0/65	0/64	0/76	0/57
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
0/66	0/58	0/66	0/64	0/76	0/60
0/38	0/39	0/40	0/39	0/51	0/39
0/66	0/58	0/66	0/64	0/76	0/60
0/38	0/39	0/40	0/37	0/51	0/39
0/38	0/39	0/40	0/37	0/51	0/39
26/38	35/40	30/40	29/39	42/45	37/39
1/38	0/39	0/40	6/38	2/51	3/39

Method/Frequency

A,w
A,w
A,w
A,w
A,w
A,w
A,q
A,q
A,a
A,a
A,a
A,a
A,a
A,a
A,a

B,q
B,q
B,q
B,q
B,q
B,q
BC,q
B,q
B,q
B,q
B,q
A,a
A,q
C,w

D,q
D,q
D,q
D,q
D,q

E,q
E,q
E,q
E,w
C,q
E,w
C,q
E,q
E,q

C,q
BC,q

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