

Submitter: Uni. of QLD - UQBR/AIBN

Bldg 75, Level 2, Cnr College and Cooper  
Roads

St Lucia, QLD 4072 Australia

Contact: Maya Patrick

Submission No: 23/A691

Your ref: Annual Health Swab  
19/7/23

Date received: 19 July 2023

Date of issue: 27 July 2023

**Location: Mouse Rooms / Strain ID: Unknown**

**Species: Mouse**

<b>Bacteria and Fungi</b>	<b>Pos / Tested</b>	<b>Laboratory</b>	<b>Method</b>	<b>Sample Type</b>
Citrobacter rodentium	0 / 3	Cerberus	PCR	Exhaust Air Dust
Clostridium piliforme	0 / 3	Cerberus	PCR	Exhaust Air Dust
Corynebacterium kutscheri	0 / 3	Cerberus	PCR	Exhaust Air Dust
Helicobacter spp	0 / 3	Cerberus	PCR	Exhaust Air Dust
Mycoplasma pulmonis	0 / 3	Cerberus	PCR	Exhaust Air Dust
Pasteurella pneumotropica	0 / 3	Cerberus	PCR	Exhaust Air Dust
Salmonella spp	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptobacillus moniliformis	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptococcus Group A (beta haem)	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptococcus Group B (beta haem)	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptococcus Group C (beta haem)	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptococcus Group G (beta haem)	0 / 3	Cerberus	PCR	Exhaust Air Dust
Streptococcus pneumoniae (alpha haem)	0 / 3	Cerberus	PCR	Exhaust Air Dust
<b>Ectoparasite</b>	<b>Pos / Tested</b>	<b>Laboratory</b>	<b>Method</b>	<b>Sample Type</b>
Fur mites - Myobia musculi	0 / 3	Cerberus	PCR	Exhaust Air Dust
Fur mites - Myocoptes musculinus	0 / 3	Cerberus	PCR	Exhaust Air Dust
Fur mites - Radfordia affinis	0 / 3	Cerberus	PCR	Exhaust Air Dust
<b>Endoparasite</b>	<b>Pos / Tested</b>	<b>Laboratory</b>	<b>Method</b>	<b>Sample Type</b>
Giardia muris	0 / 3	Cerberus	PCR	Exhaust Air Dust
Pinworm - Aspiculuris tetraptera	0 / 3	Cerberus	PCR	Exhaust Air Dust
Pinworm - Syphacia obvelata	0 / 3	Cerberus	PCR	Exhaust Air Dust
Spironucleus muris	0 / 3	Cerberus	PCR	Exhaust Air Dust
<b>Virus</b>	<b>Pos / Tested</b>	<b>Laboratory</b>	<b>Method</b>	<b>Sample Type</b>
Adenovirus Type 1	0 / 3	Cerberus	PCR	Exhaust Air Dust
Adenovirus Type 2	0 / 3	Cerberus	PCR	Exhaust Air Dust
Ectromelia Virus	0 / 3	Cerberus	PCR	Exhaust Air Dust
Lymphocytic Choriomeningitis Virus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Minute Virus of Mice	0 / 3	Cerberus	PCR	Exhaust Air Dust
Mouse Hepatitis Virus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Mouse Kidney Parvovirus	0 / 3	Cerberus	PCR	Exhaust Air Dust
Mouse Norovirus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Mouse Parvovirus	0 / 3	Cerberus	PCR	Exhaust Air Dust
Pneumonia Virus of Mice	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Reovirus Type 3	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Rotavirus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust

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**Species: Mouse**

Virus	Pos / Tested	Laboratory	Method	Sample Type
Sendai Virus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust
Theiler's Encephalomyelitis virus	0 / 3	Cerberus	Rt PCR	Exhaust Air Dust

**Comment:**

Samples Refs. were:

Sample 01 - 615 + 616, Sample 03 - 609+610, Sample 04 - 643 + 642 + 637.

All samples submitted tested negative by PCR/RT-PCR for the agents as indicated above.

PCR/RT-PCR assays include extraction, positive and negative controls to verify the results.



**Dr Lorna Rasmussen**  
BVSc, BVSc(Hons),  
MMedVet(Path), Dip ACVP,  
Specialist Veterinary Pathologist



**Peony Fung**  
Molecular Testing

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