



OZGENE ARC VIVARIUM HEALTH REPORT

DATE: 20 JUNE 2023

Location: Area Oz1

Strains: BALB/c nude, BLA/J, C3H/HeJ, CBH nude, FVB/N, NOD.SCID, NRG, NSG, Rag1 KO, SCID

DESCRIPTION	FREQUENCY	DATE OF LAST RESULTS	LAST RESULTS	LABORATORY	METHOD	HISTORICAL RESULTS PAST 12 MONTHS
Viruses						
Adenovirus Type-1	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Adenovirus Type-2	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Ectromelia Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Hantaan Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
K virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
LDEV (Lactate Dehydrogenase Elevating Virus)	Annually	Mar 2023	0/50	Cerberus	Rt PCR	0/50
Lymphocytic Choriomeningitis Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Minute Virus of Mice	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Hepatitis Virus	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Norovirus	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Parvovirus	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Rotavirus	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Thymic Virus	Annually	Mar 2023	0/50	Cerberus	IFA	0/50
Murine Cytomegalovirus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Pneumonia Virus of Mice	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Polyoma Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Reovirus Type-3	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Sendai Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Theiler's Encephalomyelitis Virus	Quarterly	Jun 2023	0/15	Cerberus	EIA/IFA	0/65
Mouse Kidney Parvo Virus	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Bacteria & Fungi						
Bordetella bronchiseptica	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/2
Cillia-Associated Respiratory Bacillus (CAR bacillus)	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Citrobacter rodentium	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/52
Clostridium piliforme (Tyzzer's)	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/50
Corynebacterium kutscheri	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/52
Helicobacter spp	Quarterly	Jun 2023	0/17	Cerberus	PCR	0/67
Klebsiella oxytoca	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/52
Klebsiella pneumoniae	Annually	Mar 2023	0/50	Cerberus	Culture	0/50
Mycoplasma sp.	Annually	Mar 2023	0/50	Cerberus	EIA/IFA	0/67
Pasteurella pneumotropica	Quarterly	Jun 2023	0/15	Cerberus	Culture	0/50
Pasteurellaceae spp.	Annually	Mar 2023	0/50	Cerberus	Culture	0/50
Pneumocystis spp	Quarterly	Jun 2023	0/2	Cerberus	PCR	0/52
Pseudomonas aeruginosa	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/52
Salmonella spp	Annually	Jun 2023	0/2	Cerberus	Culture	0/52
Staphylococcus aureus	Quarterly	Jun 2023	0/17	Cerberus	Culture	0/67
Streptobacillus moniliformis	Quarterly	Jun 2023	0/2	Cerberus	PCR	0/52
Streptococcus spp. (alpha haem)	Quarterly	Jun 2023	0/2	Cerberus	Culture	0/2
Streptococcus spp. (beta haem)	Quarterly	Jun 2023	0/17	Cerberus	Culture	0/67
Streptococcus pneumoniae	Quarterly	Jun 2023	0/17	Cerberus	Culture	0/67



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Parasitology						
Aspiculuris spp (Pinworm)	Quarterly	Jun 2023	0/15	Cerberus	Wet prep/Motility	0/65
Aspiculuris tetraptera	Quarterly	Jun 2023	0/17	Cerberus	PCR	0/67
Entamoeba muris	Quarterly	Jun 2023	0/15	Cerberus	Wet prep/Motility	0/65
Giardia muris	Quarterly	Jun 2023	0/17	Cerberus	Wet prep/Motility	0/67
Hymenolepis nana	Quarterly	Jun 2023	0/17	Cerberus	Wet prep/Motility	0/67
Spironucleus muris	Quarterly	Jun 2023	0/17	Cerberus	Wet prep/Motility	0/67
Syphacia spp. (Pinworm)	Quarterly	Jun 2023	0/15	Cerberus	Wet prep/Motility	0/65
Syphacia obvelata	Quarterly	Jun 2023	0/17	Cerberus	PCR	0/67
Tritrichomonas muris	Quarterly	Jun 2023	0/15	Cerberus	Wet prep/Motility	0/65
Demodex musculi	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Mycoptes musclinus	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Myobia musculi	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Polyplax serrata	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Radfordia spp	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Chilomastix bettencourti	Quarterly	Jun 2023	0/15	Cerberus	Exam	0/65
Encephalitozoon cuniculi	Quarterly	Jun 2023	0/15	Cerberus	EIA / IFA	0/65

Health monitoring is conducted in accordance with FELASA recommendations. Further information about the overall health monitoring programme or additional testing options are available on request. Please contact vet@ozgene.com with any questions or concerns.