



charles river
EUROPE MOUSE SOPF
EUROPEAN

Charles River Laboratories Kent

Location
 UK A50A Mice

Health Status
 SOPF

Summary Item	Method	Primary Lab	Most Recent		Past 18 Months
			Test Date	Positive / Tested	Positive / Tested
Viruses					
<i>Minute Virus of Mouse (MVM) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Mouse Parvovirus (MPV) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Mouse Hepatitis Virus (MHV) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Mouse Norovirus (MNV) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Theiler Virus (TMEV - GDVII) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Rotavirus (EDIM) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Sendai (SEND) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Reovirus 3 (REO3) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Pneumonia Virus (PVM) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Mouse Thymic Virus (MTV) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
<i>Mouse Cytomegalovirus (MCMV) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
<i>Hantaan Virus (HANT) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
<i>Lymphocytic choriomeningitis (LCMV) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Mouse Adenovirus (MAV 1&2) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>K Virus (K) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
<i>Ectromelia (ECTRO) ae</i>	MFIA	RADS US	13-Jan-2021	0 / 1	0 / 6
<i>Polyoma Virus (POLY) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
<i>Lactate Dehydrogenase Virus (LDV) ae</i>	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3
Bacteria					
<i>Tyzzers Disease (CPIL) ae</i>	Necropsy Exam	RADS EU	14-Oct-2020	0 / 2	0 / 6
<i>Bordetella bronchiseptica ae</i>	Culture	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Citrobacter rodentium ae</i>	Culture	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Corynebacterium kutscheri ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Corynebacterium bovis af</i>	PCR	RADS EU	13-Jan-2021	0 / 3	0 / 32
<i>Mycoplasma pulmonis ae</i>	MFIA	RADS EU	13-Jan-2021	0 / 1	0 / 6
<i>Pasteurella pneumotropica ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Pasteurella multocida ad</i>	Culture	RADS EU	13-Jan-2021	0 / 2	0 / 32
<i>Salmonella spp ae</i>	Culture	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Streptobacillus moniliformis ae</i>	PCR / Direct Exan	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Beta Hemolytic Streptococci ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Streptococcus pneumoniae ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Helicobacter hepaticus ae</i>	PCR	RADS US	13-Jan-2021	0 / 1	0 / 9
<i>Helicobacter bilis ae</i>	PCR	RADS US	13-Jan-2021	0 / 1	0 / 9
<i>Helicobacter, other spp ae</i>	PCR	RADS US	13-Jan-2021	0 / 1	0 / 9
<i>Staphylococcus aureus ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Pseudomonas aeruginosa ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Klebsiella pneumoniae ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
<i>Klebsiella oxytoca ad</i>	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35



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Bacteria					
<i>Pneumocystis spp.</i> af	PCR	PCR	13-Jan-2021	0 / 1	0 / 6
<i>Proteus mirabilis</i> ad	Culture	RADS EU	13-Jan-2021	0 / 3	0 / 35
CAR <i>Bacillus</i> ae	MFIA	RADS EU	13-Jan-2021	0 / 1	0 / 6
Lesions observed					
Gross Exam ae	Clinical exam and	RADS EU	14-Oct-2020	0 / 2	0 / 6
Parasites					
<i>Ectoparasites</i> ae	Direct Exam	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Helminths</i> ae	Direct Exam	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Enteric Pathogenic Protozoa</i> ae	Direct Exam	RADS EU	13-Jan-2021	0 / 1	0 / 9
<i>Other protozoa</i> ae	Exam	EU RADS	13-Jan-2021	0 / 1	0 / 9
<i>E. cuniculi</i> ae	MFIA	RADS US	14-Oct-2020	0 / 1	0 / 3

* dashes indicate not tested during specified period.

HOUSED STRAINS

Outbred
CR ATH HO

Legend:

RADS EU = Research Animal Diagnostic Services Europe Lyon, France
RADS US = Research Animal Diagnostic Services United States Wilmington
Massachusetts

Primary Laboratory for Exam (necropsy and direct) and Culture is RADS EU
Primary laboratory for MFIA and PCR is RADS US

COLONY POLICY FOR POSITIVE RESULT: a = immediate termination;
b = planned future recycle of the colony; c = no action.

TESTING SCHEDULE: d = screened every six weeks;
e = screened quarterly on 1/4 of isolators;
f = screened annually