



charles river

ELITE IVC Mouse Report

North America

Charles River California

Location
Hollister H65 Mice

Health Status
ELITE

Summary Item	Method	Primary Lab	Most Recent		Past 18 Months
			Test Date	Positive / Tested	Positive / Tested
Viruses					
Ectromelia Virus (ECTRO) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Hantaan Virus (HANT) c	MFIA	RADS US	--	--	--
K virus (K) c	MFIA	RADS US	--	--	--
Lactate Dehydrogenase Virus (LDV) c	MFIA	RADS US	--	--	--
Lymphocytic Choriomeningitis (LCMV) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Minute Virus of Mice (MVM) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Mouse Adenovirus 1 & 2 (MAV) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Mouse Cytomegalovirus (MCMV) c	MFIA	RADS US	--	--	--
Mouse Hepatitis Virus (MHV) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Mouse Norovirus (MNV) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Mouse Parvovirus (MPV) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Mouse Thymic Virus (MTLV) c	MFIA	RADS US	--	--	--
Murine Chapparrovirus (MuCPV) b	PCR	RADS US	21-May-2026	0 / 3	0 / 25
Pneumonia Virus of Mice (PVM) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Polyoma Virus (POLY) c	MFIA	RADS US	--	--	--
Reovirus 3 (REO) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Rotavirus (EDIM) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Sendai Virus (SEND) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Theiler Virus (TMEV/GDVII) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 69
Bacteria					
Beta-Hemolytic Streptococcus spp. a	PCR / Culture	RADS US	03-Dec-2025	0 / 5	0 / 59
Bordetella bronchiseptica b	PCR / Culture	RADS US	21-May-2026	0 / 3	0 / 25
Citrobacter rodentium b	PCR / Culture	RADS US	21-May-2026	0 / 3	0 / 25
Corynebacterium bovis b	PCR	RADS US	21-May-2026	0 / 3	0 / 106
Corynebacterium kutscheri b	PCR / Culture	RADS US	21-May-2026	0 / 3	0 / 84
Filobacterium rodentium (CARB) b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Helicobacter bilis b	PCR	RADS US	21-May-2026	0 / 3	0 / 25
Helicobacter hepaticus b	PCR	RADS US	21-May-2026	0 / 3	0 / 25
Helicobacter sp. b	PCR	RADS US	21-May-2026	0 / 3	0 / 25
Klebsiella oxytoca a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Klebsiella pneumoniae a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Mycoplasma pulmonis b	PCR / MFIA	RADS US	21-May-2026	0 / 3	0 / 25
Pasteurella multocida c	Culture	RADS US	03-Dec-2025	0 / 5	0 / 59
Pneumocystis sp. b	PCR	RADS US	21-May-2026	0 / 3	0 / 47
Proteus mirabilis a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Pseudomonas aeruginosa a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Rodentibacter heylii a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Rodentibacter pneumotropicus a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110



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Bacteria					
Salmonella spp. b	PCR / Culture	RADS US	21-May-2026	0 / 3	0 / 25
Staphylococcus aureus a	PCR / Culture	RADS US	25-Jun-2026	0 / 4	0 / 110
Streptobacillus moniliformis b	PCR	RADS US	21-May-2026	0 / 3	0 / 25
Streptococcus pneumoniae b	PCR / Culture	RADS US	21-May-2026	0 / 3	0 / 84
Tyzzzer's Disease ce	Exam	RADS US	--	--	--

Pathology					
Gross Exam cd	Exam	RADS US	--	--	--

Parasites					
Ectoparasites b	PCR / Exam	RADS US	21-May-2026	0 / 3	0 / 25
Encephalitozoon cuniculi c	MFIA	RADS US	--	--	--
Endoparasites b	PCR / Exam	RADS US	21-May-2026	0 / 3	0 / 25
Enteric Protozoa b	PCR / Exam	RADS US	21-May-2026	0 / 3	0 / 25

* dashes indicate not tested during specified period.

HOUSED STRAINS

Inbred
B6 ALBINO

Animals are bred and raised on IVC racks. All agents listed are excluded from the colony. A confirmed positive finding would result in immediate recycling of the affected population. Minimal screening frequencies are indicated by the letter code. Where two methods are listed the frequency of the first is indicated by the letter code and the second is performed annually in lieu of the first.

- a = monthly screening
- b = quarterly screening
- c = annual screening
- d = Results do not include incidental or strain related findings; significant findings would result in immediate recycle of the affected population
- e= screened by necropsy examination

ELITE Isolators from H45