University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 109 - MBP
ANIMAL HEALTH REPORT

Date: 06/30/2026

Result Summary
Data added August 2026
Current positive results are in **bold**.
See data below.

This report summarizes the cumulative results of tests performed on dirty bedding sentinels from MBP Room 109 at UC Davis, CA. Note data are reported as positive tests / total tests performed. Please contact the Mouse Biology Program at 530-757-3333 or email mbp@ucdavis.edu with questions about this report or animal health related issues.

Kristin N. Grimsrud, D.V.M., Ph.D.
Associate Director of Vivaria and Veterinary Care, Mouse Biology Program
University of California, Davis

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/10 0/20	0/10 0/20	0/9 0/19	0/10 0/20	0/10 0/20	0/14 0/28
Pneumonia virus of mice (PVM)	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Reovirus 3 (REO 3)	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Rotavirus (EDIM)	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Sendai virus	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Murine norovirus (MNV)	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
BACTERIA & MYCOPLASMA								
Klebsiella species	Naopharynx	Culture	0/10	0/10	0/10	0/10	0/10	0/14
Pasteurella pneumotropica	Naopharynx	Culture	0/10	0/10	0/10	0/10	0/10	0/14
Staphylococcus aureus	Naopharynx	Culture	0/10	0/10	0/10	0/10	0/10	0/14
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Naopharynx	Culture	0/10	**2/10** *(non-bovis Corynebacterium)*	**3/10** *(non-bovis Corynebacterium)*	0/10	**1/10** *(non-bovis Corynebacterium)*	**1/14** *(k. oxytoca)*
Cornebacterium bovis	Nasopharynx	PCR	NT[5]	0/2	0/3	NT[5]	0/1	0/2
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/10	0/10	0/10	0/10	0/10	0/14
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/10	**2/10** *(k. oxytoca)*	0/10	**2/10** *(p. aeruginosa)*	**2/10** *(k. oxytoca)*	**1/14** *(k. oxytoca)*

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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/20	0/20	0/19	0/20	0/20	0/28
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/10	0/10	0/9	0/10	0/10	0/14
Fur Mites	Fur/ bedding	PCR	0/4	0/6	0/5	0/4	0/6	0/4
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/10	0/10	0/9	0/10	0/10	0/14
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/10	0/10	0/10	0/10	0/10	0/14
Roundworms and other helminths	Intestine	Visual	0/10	0/10	0/10	0/10	0/10	0/14
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/12	0/12	0/8	0/12	0/8	0/20
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/10	0/10	0/10	0/10	0/10	0/14
Trichomonads	Intestine	Micro	0/10	0/10	0/10	0/10	0/10	0/14
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/10	0/10	0/10	0/10	0/10	0/14

[1]LN = Lymph Node

[2]NT = Not Tested. Fur mite PCR screening is performed on a semi-annual basis.

[4]NT = Not Tested. Pinworm PCR screening is performed on a semi-annual basis

[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.

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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/8	0/6	0/4	0/4	0/4	0/4
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Mouse hepatitis virus (MHV)	Serum/ Feces	MFI/ELISA PCR	0/8 0/16	0/6 0/12	0/4 0/8	0/4 0/8	0/4 0/8	0/4 0/8
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/8 0/16	0/6 0/12	0/4 0/8	0/4 0/8	0/4 0/8	0/4 0/8
Pneumonia virus of mice (PVM)	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Reovirus 3 (REO 3)	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Rotavirus (EDIM)	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Sendai virus	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4
Murine norovirus (MNV)	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4
LDHV	Serum		0/8	0/6	0/4	0/4	0/4	0/4
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/8	0/6	0/4	0/4	0/4	0/4
Pasteurella pneumotropica	Nasopharynx	Culture	0/8	0/6	0/4	0/4	0/4	0/4
Staphylococcus aureus	Nasopharynx	Culture	0/8	0/6	0/4	0/4	0/4	0/4
Pneumocystis murina	Lung	PCR	0/8	0/6	0/4	0/4	0/4	0/4
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Nasopharynx	Culture	0/8	0/6	**2/4** *(non-bovis Corynebacterium)*	0/4	0/4	0/4
Cornebacterium bovis	Nasopharynx	PCR	NT[5]	NT[5]	0/2	0/2	0/2	0/2
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/8	0/6	0/4	0/4	0/4	0/4

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BACTERIA & MYCOPLASMA								
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/8	**2/6** *(c. braakii)*	0/4	0/4	0/4	0/4
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/16	0/12	0/8	0/8	0/8	0/8
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/8	0/6	0/4	0/4	0/4	0/4
Fur mites	Fur/ bedding	PCR	0/4	0/2	0/4	NT[2]	0/4	NT[2]
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/8	0/6	0/4	0/4	0/4	0/4
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/8	0/6	0/4	0/4	0/4	0/4
Roundworms and other helminths	Intestine	Visual	0/8	0/6	0/4	0/4	0/4	0/4
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/8	0/8	NT[4]	0/8	NT[4]	0/8
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/8	0/6	0/4	0/4	0/4	0/4
Trichomonads	Intestine	Micro	0/8	0/6	0/4	0/4	0/4	0/4
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/8	0/6	0/4	0/4	0/4	0/4

[1]LN = Lymph Node

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[4]NT = Not Tested. Pinworm PCR screening is performed on a semi-annual basis

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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/12 0/24	0/14 0/28	0/8 0/16	0/6 0/12	0/4 0/7	0/4 0/8
Pneumonia virus of mice (PVM)	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Reovirus 3 (REO 3)	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Rotavirus (EDIM)	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Sendai virus	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Murine norovirus (MNV)	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/12	0/14	0/8	0/6	0/4	0/4
Pasteurella pneumotropica	Nasopharynx	Culture	0/12	0/14	0/8	0/6	0/4	0/4
Staphylococcus aureus	Nasopharynx	Culture	0/12	0/14	0/8	0/6	0/4	0/4
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus β hemolytic*	Nasopharynx	Culture	**6/12** *(non-bovis corynebacterium sp.)*	0/14	**1/8** *(non-bovis corynebacterium sp.)*	0/6	**2/4** *(non-bovis corynebacterium sp.)*	0/8
Corynebacterium bovis	Nasopharynx	PCR	0/6	NT[5]	0/1	NT[5]	0/2	NT[5]
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/12	0/14	0/8	0/6	0/4	0/4
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/12	0/14	0/8	**1/6** *(p. aeruginosa)*	0/7	0/8

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BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/24	0/28	0/16	0/12	0/7	0/8
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/12	0/14	0/8	0/6	0/2	0/2
Fur mites	Fur/ bedding	PCR	0/2	0/8	0/4	0/2	0/2	0/2
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/12	0/14	0/8	0/6	0/6	0/4
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/12	0/14	0/8	0/6	0/3	0/4
Roundworms and other helminths	Intestine	Visual	0/12	0/14	0/8	0/6	0/7	0/8
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/20	0/12	0/8	0/8	0/3	0/4
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/12	0/14	0/8	0/6	0/7	0/8
Trichomonads	Intestine	Micro	0/12	0/14	0/8	0/6	0/7	0/8
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris* *Entamoeba muris*	Intestine	Micro	0/12	0/14	0/8	0/6	0/7	0/8

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[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.

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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/8 0/16	0/8 0/16	0/8 0/16	0/8 0/16	0/8 0/16	0/8 0/16
Pneumonia virus of mice (PVM)	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Reovirus 3 (REO 3)	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Rotavirus (EDIM)	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Sendai virus	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Murine norovirus (MNV)	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
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Klebsiella species	Nasopharynx	Culture	0/8	0/8	0/10	0/8	0/8	0/8
Pasteurella pneumotropica	Nasopharynx	Culture	0/8	0/8	0/10	0/8	0/8	0/8
Staphylococcus aureus	Nasopharynx	Culture	0/8	0/8	0/10	0/8	0/8	0/8
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Nasopharynx	Culture	0/8	0/8	**1/10** *(non-bovis corynebacterium sp.)*	**1/8** *(non-bovis corynebacterium sp.)*	**2/8** *(non-bovis corynebacterium sp.)*	0/8
Cornebacterium bovis	Nasopharynx	PCR	NT[5]	NT[5]	0/1	0/1	0/1	NT[5]
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/8	0/8	0/10	0/8	0/8	0/8
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/8	0/8	0/10	**2/8** (*p. aeruginosa*)	0/8	**1/8** (*k. oxytoca*)

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BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/16	0/16	0/20	0/16	0/16	0/16
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/8	0/8	0/10	0/8	0/8	0/8
Fur Mites	Fur/ Bedding	PCR	0/2	0/6	0/2	0/8	NT[2]	0/8
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/8	0/8	0/10	0/8	0/8	0/8
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/8	0/8	0/10	0/8	0/8	0/8
Roundworms and other helminths	Intestine	Visual	0/8	0/8	0/10	0/8	0/8	0/8
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/12	0/12	0/16	NT[4]	0/16	NT[4]
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/8	0/8	0/10	0/8	0/8	0/8
Trichomonads	Intestine	Micro	0/8	0/8	0/10	0/8	0/8	0/8
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/8	0/8	0/10	0/8	0/8	0/8

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Current positive results are in **bold**.
See data below.

This report summarizes the cumulative results of tests performed on dirty bedding sentinels from MBP Room 114 at UC Davis, CA. Note data are reported as positive tests / total tests performed. Please contact the Mouse Biology Program at 530-757-3333 or email mbp@ucdavis.edu with questions about this report or animal health related issues.

Kristin N. Grimsrud, D.V.M., Ph.D.
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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/6	0/4	0/6	0/6	0/4	0/4
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Mouse adenovirus of mice (MAV 1&2)	Serum	MFI/ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Mouse hepatitis virus (MHV)	Serum/ Feces	MFI/ELISA PCR	0/6 0/12	0/4 0/8	0/6 0/12	0/6 0/12	0/4 0/8	0/4 0/8
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/6 0/12	0/4 0/8	0/6 0/12	0/6 0/12	0/4 0/8	0/4 0/8
Pneumonia virus of mice (PVM)	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Reovirus 3 (REO 3)	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Rotavirus (EDIM)	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Sendai virus	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4
Murine norovirus (MNV)	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/6	0/4	0/6	0/6	0/4	0/4
Pasteurella pneumotropica	Nasopharynx	Culture	0/6	0/4	0/6	0/6	0/4	0/4
Staphylococcus aureus	Nasopharynx	Culture	0/6	0/4	0/6	0/6	0/4	0/4
Pneumocystis murina	Lung	PCR	0/6	0/4	0/6	0/6	0/4	0/4
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Nasopharynx	Culture	**1/6** *(non-bovis corynebacterium sp.)*	0/4	0/6	**1/6** *(non-bovis corynebacterium sp.)*	0/4	**2/4** *(non-bovis corynebacterium sp.)*
Cornebacterium bovis	Nasopharynx	PCR	0/1	NT[5]	NT[5]	0/1	NT[5]	0/2
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/6	0/4	0/6	0/6	0/4	0/4

University of California, Davis
Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 114 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026
Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
BACTERIA & MYCOPLASMA								
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/6	0/4	0/6	**4/6** *(k. oxytoca)*	0/4	0/4
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/12	0/8	0/12	0/12	0/8	0/8
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/6	0/4	0/6	0/6	0/4	0/4
Fur mites	Fur/ bedding	PCR	0/4	NT[2]	0/4	0/4	NT[2]	0/4
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/6	0/4	0/6	0/6	0/4	0/4
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/6	0/4	0/6	0/6	0/4	0/4
Roundworms and other helminths	Intestine	Visual	0/6	0/4	0/6	0/6	0/4	0/4
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/4	0/8	0/4	0/4	0/8	NT[4]
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/6	0/4	0/6	0/6	0/4	0/4
Trichomonads	Intestine	Micro	0/6	0/4	0/6	0/6	0/4	0/4
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/6	0/4	0/6	0/6	**2/4** (*chilomastix sp.)*	**2/4** (*chilomastix sp.)*

[1]LN = Lymph Node
[2]NT = Not Tested. Fur mite PCR screening is performed on a semi-annual basis
[4]NT = Not Tested. Pinworm PCR screening is performed on a semi-annual basis
[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.

The MBP 2nd Street Facility area is a 7-room, conventional production building located at the University of California, Davis.

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 115 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026
Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

This report summarizes the cumulative results of tests performed on dirty bedding sentinels from MBP Room 115 at UC Davis, CA. Note data are reported as positive tests / total tests performed. Please contact the Mouse Biology Program at 530-757-3333 or email mbp@ucdavis.edu with questions about this report or animal health related issues.

Kristin N. Grimsrud, D.V.M., Ph.D.
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University of California, Davis

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4
Pneumonia virus of mice (PVM)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Reovirus 3 (REO 3)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Rotavirus (EDIM)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Sendai virus	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Murine norovirus (MNV)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Pasteurella pneumotropica	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Staphylococcus aureus	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus β hemolytic*	Nasopharynx	Culture	0/2	0/2	0/2	**1/2** *(non-bovis Corynebacterium)*	0/2	0/2
Cornebacterium bovis	Nasopharynx	PCR	NT[5]	NT[5]	NT[5]	0/1	0/1	0/1
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/2	0/2	0/2	0/2	0/2	0/2

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 115 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026
Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/4	0/4	0/4	0/4	0/4	0/4
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/2	0/2	0/2	0/2	0/2	0/2
Fur mites	Fur/ bedding	PCR	NT[2]	0/2	NT[2]	0/2	NT[2]	0/2
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Roundworms and other helminths	Intestine	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/4	NT[4]	0/4	NT[4]	0/4	NT[4]
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Trichomonads	Intestine	Micro	0/2	0/2	0/2	0/2	0/2	0/2
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/2	0/2	0/2	0/2	0/2	0/2

[1]LN = Lymph Node
[2]NT = Not Tested. Fur mite PCR screening is performed on a semi-annual basis
[4]NT = Not Tested. Pinworm PCR screening is performed on a semi-annual basis
[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.

The MBP 2nd Street Facility area is a 7-room, conventional production building located at the University of California, Davis

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 116 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026
Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

This report summarizes the cumulative results of tests performed on dirty bedding sentinels from MBP Room 116 at UC Davis, CA. Note data are reported as positive tests / total tests performed. Please contact the Mouse Biology Program at 530-757-3333 or email mbp@ucdavis.edu with questions about this report or animal health related issues.

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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/2 0/4	0/2 0/4	0/2 0/4	0/4 0/8	0/4 0/8	0/6 0/12
Pneumonia virus of mice (PVM)	Serum	ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Reovirus 3 (REO 3)	Serum	ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Rotavirus (EDIM)	Serum	ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Sendai virus	Serum	ELISA	0/2	0/2	**1/2**[+]	0/4	0/4	0/6
Murine norovirus (MNV)	Serum	ELISA	0/2	0/2	0/2	0/4	0/4	0/6
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/2	0/2	0/2	0/4	0/4	0/6
Pasteurella pneumotropica	Nasopharynx	Culture	0/2	0/2	0/2	0/4	0/4	0/6
Staphylococcus aureus	Nasopharynx	Culture	0/2	0/2	0/2	0/4	0/4	0/6
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Nasopharynx	Culture	0/2	0/2	0/2	0/4	**3/4** *(non-bovis corynebacterium sp.)*	**1/6** *(non-bovis corynebacterium sp.)*
Cornebacterium bovis	Nasopharynx	PCR	NT[5]	NT[5]	NT[5]	NT[5]	0/3	NT[5]
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/2	0/2	0/2	0/4	0/4	0/6
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/2	0/2	0/2	**2/4** *(k. oxytoca)*	**1/4** *(p. fulva)*	0/6

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm 116 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026

Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/4	0/4	0/4	0/8	0/8	0/12
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/2	0/2	0/2	0/4	0/4	0/6
Fur mites	Fur/ Bedding	PCR	NT[2]	0/2	NT[2]	0/2	0/2	0/6
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/2	0/2	0/2	0/4	0/4	0/6
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/2	0/2	0/2	0/4	0/4	0/6
Roundworms and other helminths	Intestine	Visual	0/2	0/2	0/2	0/4	0/4	0/6
Pinworms, e.g., *Syphacia* species	Feces	PCR	0/4	NT[4]	0/4	0/4	0/4	NT[4]
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/2	0/2	0/2	0/4	0/4	0/6
Trichomonads	Intestine	Micro	0/2	0/2	0/2	0/4	0/4	0/6
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/2	0/2	0/2	0/4	0/4	0/6

[1]LN = Lymph Node
[2]NT = Not Tested. Fur mite PCR screening is performed on a semi-annual basis
[4]NT = Not Tested. Pinworm PCR screening is performed on a semi-annual basis
[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.
+ = One of two nude sentinels was reported to be positive for Sendai virus on November 13th, 2025. Following discussions with campus pathology and veterinary staff, supplementary testing (random sampling for fecal PCR and additional live animals) was immediately performed, and all supplementary submissions were reported negative for Sendai Virus on November 21st, 2025. All subsequent quarterly sentinel submissions have also been negative. Due to the highly contagious nature of this pathogen and the absence of any further positives after multiple additional submissions, this test result is presumed to have been a false positive.

The MBP 2nd Street Facility area is a 7-room, conventional production building located at the University of California, Davis.

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm L9 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026

Result Summary
Data added October 2026
Current positive results are in **bold**.
See data below.

This report summarizes the cumulative results of tests performed on dirty bedding sentinels from MBP Room L9 at UC Davis, CA. Room L9 was opened for use July 2017 and began housing animals August 2017. Note data are reported as positive tests / total tests performed. Please contact the Mouse Biology Program at 530-757-3333 or email mbp@ucdavis.edu with questions about this report or animal health related issues.



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Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
VIRUSES								
Ectromelia virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
GDVII (Theiler's) virus	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Lymphocytic choriomeningitis (LCMV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Minute virus of mice (MVM)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse adenovirus of mice (MAV 1 & 2)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse hepatitis virus (MHV)	Serum	MFI/ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Mouse parvovirus (MPV)	Serum/ LN[1]	ELISA PCR	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4	0/2 0/4
Pneumonia virus of mice (PVM)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Reovirus 3 (REO 3)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Rotavirus (EDIM)	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Sendai virus	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Murine norovirus (MNV)	Serum	ELISA	0/2	**2/2**	**2/2**	**2/2**	0/2	**2/2**
BACTERIA & MYCOPLASMA								
Klebsiella species	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Pasteurella pneumotropica	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Staphylococcus aureus	Nasopharynx	Culture	0/2	0/2	0/2	0/2	0/2	0/2
Other respiratory bacteria, including: *Bordetella bronchiseptica* *Corynebacterium kutscheri* *Pasteurella multocida* *Streptobacillus moniliformis* *Streptococcus, β hemolytic*	Nasopharynx	Culture	**1/2** *(non-bovis corynebacterium sp.)*	0/2	0/2	**2/2** *(p. aeruginosa)*	**2/2** *(p. aeruginosa, non-bovis corynebacterium sp.)*	**2/2** *(non-bovis corynebacterium sp.)*
Cornebacterium bovis	Nasopharynx	PCR	0/1	NT[5]	NT[5]	0/2	0/2	0/1
Mycoplasma arthritidis *Mycoplasma pulmonis*	Serum	ELISA	0/2	0/2	0/2	0/2	0/2	0/2
Intestinal bacteria, including: *Citrobacter rodentium* *Klebsiella* species *Pseudomonas* species *Salmonella* species	Intestine	Culture	0/2	0/2	0/2	**2/2** *(p. aeruginosa)*	**2/2** *(p. aeruginosa)*	**2/2** *(p. aeruginosa)*

University of California, Davis Mouse Biology Program

2ND STREET FACILITY
AREA: Rm L9 - MBP
ANIMAL HEALTH REPORT

Date: 09/30/2026

Result Summary

Data added October 2026

Current positive results are in **bold**.

See data below.

Organism	Sample	Test Method	Jun '25	Sep '25	Dec '25	Mar '26	Jun '26	Sep '26
BACTERIA & MYCOPLASMA								
Helicobacter species *H. hepaticus* *H. bilis* *H. rodentium* *H. typhlonius*	Intestine/Feces	PCR	0/4	0/4	0/4	0/4	0/4	0/4
PARASITES & PROTOZOA								
Fleas, fur mites, lice	Fur	Micro	0/2	0/2	0/2	0/2	0/2	0/2
Fur Mites	Fur/ bedding	PCR	NT[2]	NT[2]	NT[2]	NT[2]	NT[2]	NT[2]
Follicle mites (*Psorergates simplex*)	Subcutis	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Pinworms, e.g., *Syphacia* species	Cecum	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Roundworms and other helminths	Intestine	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Pinworms, e.g., *Syphacia* species	Feces	PCR	NT[4]	NT[4]	NT[4]	NT[4]	NT[4]	NT[4]
Tapeworms, e.g., *Hymenolepis* species	Intestine	Visual	0/2	0/2	0/2	0/2	0/2	0/2
Trichomonads	Intestine	Micro	0/2	0/2	0/2	0/2	0/2	0/2
Other intestinal protozoa, including: *Spironucleus muris* *Giardia muris*	Intestine	Micro	0/2	0/2	**2/2** (*e. muris*)	0/2	0/2	0/2

[1]LN = Lymph Node

[2]NT = Not Tested. Fur mite testing in Room L9 is performed by microscopy only.

[4]NT = Not Tested. Pinworm testing in Room L9 is performed by visual screening only.

[5]NT = Not Tested. We were notified sentinel mice were exposed to *C. bovis* from the stock colony prior to transport to MBP 2nd Street vivarium. Upon notification, all sentinel animals were submitted for screening and we received notice of positive test results for *C. bovis* on May 28, 2021. Further screening of animals in room was performed and on June 1, 2021 new sentinels were obtained from a different source/vendor. After 6 month of consecutive negative swabs, supplementary swabbing was discontinued. Sentinel testing continues to be performed regularly through culture, with PCR from swab samples only conducted if corynebacterium spp. are isolated or lesions are present.

The MBP 2nd Street Facility area is a 7-room, conventional production building located at the University of California, Davis.