

## EUROPE Mouse SPF/VAF Barrier Room

### EUROPEAN

Charles River Laboratories Italia

Location  
Italy A003 Mice

Health Status  
SPF / VAF

| Summary Item                                  | Method     | Primary Lab | Most Recent |                   | Past 18 Months    |
|---|------------|-------------|-------------|-------------------|-------------------|
|   |            |             | Test Date   | Positive / Tested | Positive / Tested |
| <b>Viruses</b>                                |            |             |             |                   |                   |
| <i>Minute Virus of Mice (MVM) ad</i>          | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Mouse Parvovirus (MPV) ad</i>              | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Mouse Hepatitis Virus (MHV) ad</i>         | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Mouse Norovirus (MNV) ad</i>               | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Theiler Virus (TMEV -GDVII) ad</i>         | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Mouse Rotavirus (EDIM) ad</i>              | MFIA       | RADS US     | 30-Apr-2021 | 0 / 16            | 0 / 336           |
| <i>Sendai Virus (SEND) ae</i>                 | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Reovirus 3 (REO3) ae</i>                   | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Pneumonia Virus of Mice (PVM) ae</i>       | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Mouse Thymic Virus (MTV) ae</i>            | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Mouse Cytomegalovirus (MCMV) ae</i>        | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Hantaan Virus (HANT) ae</i>                | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Lymphocytic Choriomeningitis (LCMV) ae</i> | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Mouse Adenovirus (MAV 1 &amp; 2) ae</i>    | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>K Virus (K) ae</i>                         | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Ectromelia Virus (ECTRO) ae</i>            | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Polyoma Virus (POLY) ae</i>                | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Lactate Dehydrogenase Virus (LDV) ae</i>   | MFIA       | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Mouse Chapparovirus (MuCPV) be</i>         | PCR        | RADS US     | 12-Jan-2021 | 0 / 4             | 0 / 8             |
| <b>Bacteria</b>                               |            |             |             |                   |                   |
| <i>Tyzzers Disease (CPIL) ae</i>              | Exam       | RADS EU     | 12-Jan-2021 | 0 / 16            | 0 / 80            |
| <i>Bordetella bronchiseptica be</i>           | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Citrobacter rodentium ae</i>               | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Corynebacterium kutscheri ae</i>           | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Mycoplasma pulmonis ae</i>                 | MFIA       | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <i>Rodentibacter heyltii be</i>               | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Rodentibacter pneumotropicus be</i>        | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Pasteurella multocida ae</i>               | Culture    | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Salmonella spp. ae</i>                     | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Streptobacillus moniliformis ae</i>        | PCR / Exam | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 112           |
| <i>Beta Streptococcus - Grp A ce</i>          | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Beta Streptococcus - Grp B ce</i>          | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Beta Streptococcus - Grp C ce</i>          | Culture    | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Beta Streptococcus - Grp G ce</i>          | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Streptococcus pneumoniae be</i>            | Culture    | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Helicobacter hepaticus ae</i>              | PCR        | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 64            |
| <i>Helicobacter bilis ae</i>                  | PCR        | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 64            |
| <i>Helicobacter typhlonius ae</i>             | PCR        | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 64            |

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|--|--------|-------------|-------------|-------------------|-------------------|
|  |        |             | Test Date   | Positive / Tested | Positive / Tested |
| <b>Bacteria</b>                                  |        |             |             |                   |                   |
| <i>Helicobacter, other species</i> ae            | PCR    | RADS US     | 22-Apr-2021 | 0 / 16            | 0 / 64            |
| <i>Filobacterium rodentium (CAR Bacillus)</i> ae | MFIA   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 128           |
| <b>Parasites</b>                                 |        |             |             |                   |                   |
| <i>Lice</i> ae                                   | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Mites</i> ae                                  | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Other Ectoparasites</i> ce                    | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Aspicularis tetraptera</i> ae                 | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Syphacia muris</i> ae                         | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Syphacia obvelata</i> ae                      | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Other Helminths</i> ae                        | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Cryptosporidium sp.</i> ae                    | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Eimeria spp.</i> ae                           | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Encephalitozoon cuniculi</i> ae               | MFIA   | RADS US     | 02-Apr-2021 | 0 / 16            | 0 / 96            |
| <i>Giardia sp.</i> ae                            | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Spiroplasma sp.</i> ae                        | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Entamoeba sp.</i> ce                          | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Chilomastix sp.</i> ce                        | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Hexamastix sp.</i> ce                         | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Monocercomonoides sp.</i> ce                  | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Retortamonas sp.</i> ce                       | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <i>Trichomonads</i> ce                           | Exam   | RADS EU     | 22-Apr-2021 | 0 / 16            | 0 / 72            |
| <i>Other Protozoa</i> ce                         | Exam   | RADS EU     | 12-Jan-2021 | 0 / 8             | 0 / 40            |
| <b>Lesion Observed</b>                           |        |             |             |                   |                   |
| <i>Gross Exam</i> bg                             | Exam   | RADS EU     | 12-Jan-2021 | 0 / 16            | 0 / 80            |

\* dashes indicate not tested during specified period.

HOUSED STRAINS

|                |               |
|----------------|---------------|
| <b>Outbred</b> | <b>Inbred</b> |
| CD-1           | APOE          |
|                | BALB/C        |

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|                                    |                                   |
|------------------------------------|-----------------------------------|
| <i>Location</i><br>Italy A003 Mice | <i>Health Status</i><br>SPF / VAF |
|------------------------------------|-----------------------------------|

| <i>Summary Item</i> | <i>Method</i> | <i>Primary Lab</i> | <i>Most Recent</i> |                          | <i>Past 18 Months</i>    |
|---------------------|---------------|--------------------|--------------------|--------------------------|--------------------------|
|                     |               |                    | <i>Test Date</i>   | <i>Positive / Tested</i> | <i>Positive / Tested</i> |

Legend:

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

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 four or five weeks; e = screened quarterly; f = screened annually; g = screened every 12 or 13 weeks by necropsy examination.

Sampling date/Results validation could take up to 3 weeks.

Area 3 CRLI mice SPF