

Test Results

Order #: **2015087537**

University of Georgia
(U Georgia C126 Life Scis Bldg)
Life Sciences Building
Room C 126
120 E Green Street
Athens, GA 30602 USA
Attn: Dr. Leanne Alworth

Charles River Research Animal Diagnostic Services
(CR RADS)
261 Ballardvale Street
Receiving Dock, Bldg 22
Wilmington MA 01887 USA

Billing Information

Payment Method
None specified

University of Georgia
Life Sciences Building
Room C 126
120 E Green Street
Athens, GA 30602 USA

Details

Sample(s) from: Multiple locations

| Collection Date | Scheduled Ship Date | Arrival Date | Approval Date |
|-----------------|---------------------|--------------|---------------|
| 14-Sep-2015 | 09-Sep-2015 | 14-Sep-2015 | 22-Sep-2015 |

Notes

Routine quarterly QA ACS

Diagnostic Summary

| Test | Colony | Tested | + | +/- | ? | PDG |
|---------------------------------|------------------------|--------|---|-----|---|-----|
| MFIA MNV MFIA Mouse Tracking | ADS140B1 Sentinel Mice | 1 | 1 | 0 | 0 | 0 |
| MFIA MNV MFIA Mouse Tracking | ADS140B2 Sentinel Mice | 1 | 1 | 0 | 0 | 0 |

+ = Positive, +/- = Equivocal, ? = Indeterminate, PDG = Pending

To assure the SPF status of your research animal colonies, it is essential that you understand the sources, pathobiology, diagnosis and control of pathogens and other adventitious infectious agents that may cause research interference. We have summarized this important information in infectious agent **Technical Sheets**, which you can view by visiting http://www.criver.com/info/disease_sheets.

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Serology

Results approved by Castillo, Luz on 22 Sep 2015*

| | <u>1</u> ADS 140A1 | <u>2</u> ADS140A2 | <u>3</u> ADS140B1 | <u>4</u> ADS140B2 |
|--------------------|--------------------------|----------------------|----------------------|----------------------|
| MFIA SEND | - | - | - | - |
| MFIA PVM | - | - | - | - |
| MFIA MHV | - | - | - | - |
| MFIA MVM | - | - | - | - |
| MFIA MPV-1 | - | - | - | - |
| MFIA MPV-2 | - | - | - | - |
| MFIA NS-1 | - | - | - | - |
| MFIA MNV | - | - | + | + |
| MFIA GDVII | - | - | - | - |
| MFIA REO | - | - | - | - |
| MFIA EDIM (ROTA-A) | - | - | - | - |
| MFIA MPUL | - | - | - | - |
| MFIA Anti-Ig | P | P | P | P |
| MFIA CPIL | - | - | - | - |

Serology Profile: MFIA Mouse Tracking

Remarks

MFIA/IFA/ELISA/WIB Results: - = Negative; +/- = Equivocal; + = Moderate to strong positive; TC = Non-specific reaction with tissue control; I = Indeterminate or Inconclusive; IN = result interpreted as non-specific because not confirmed by alternative serologic assay or diagnostic methodology for other serologic assays, PDG = pending, QNS = Quantity not sufficient. The anti-immunoglobulin (Anti-Ig) MFIA verifies that a serum specimen contains a sufficient concentration of immunoglobulin to be suitable for serologic testing. A result of P (for Pass) corresponds to a median fluorescence index (MFI) at or above the Anti-Ig assay cutoff (typically ≥ 7000 or higher). An Anti-Ig assay result of F (for Fail), assigned if the MFI is below the cutoff, might occur because the sample was received too dilute, was collected from an immunocompromised host or was from a species other than the one for which the MFIA is intended. If a sample fails the Anti-Ig MFIA, then negative and borderline results in MFIA for microbial antibodies are considered I (for inconclusive).

*This report has been electronically signed by laboratory personnel. The name of the individual who approved these results appears in the header of this service report.

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Sample Information

| <i>Number</i> | <i>Code</i> | <i>Species</i> | <i>Colony</i> |
|---------------|-------------|----------------|-------------------------|
| 1 | ADS 140A1 | Mouse | ADS 140A1 Sentinel Mice |
| 2 | ADS140A2 | Mouse | ADS140A2 Sentinel Mice |
| 3 | ADS140B1 | Mouse | ADS140B1 Sentinel Mice |
| 4 | ADS140B2 | Mouse | ADS140B2 Sentinel Mice |