### University Animal Care Health Monitoring Report for Rodents and Rabbits

**Information**

<table>
<thead>
<tr>
<th>Month and Year of Report</th>
<th>April 2017</th>
</tr>
</thead>
</table>

**Infectious Agent Information**


**Questions?**

Contact Dr. Dave Besselsen - Director, UAC 621-1564 or 626-1066

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#### Comprehensive Health Monitoring Panel (performed annually)

<table>
<thead>
<tr>
<th>Mice</th>
<th>M. pulmonis, MPV, MHV, MVM, MNV, EDIM, TMEV, Sendai, PVM, Reo-3, LCM, Ectromelia, Polyoma, MAD-1 &amp; 2, Helicobacter, ecto- and endoparasites and pathogenic bacteria (NOTE: bacteriology no longer performed on D level rooms)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rats</td>
<td>RCV/SDAV, M. pulmonis, Sendai, PVM, Parvo rNS1, Hantaan, LCM, MAD-1, REO-3, TMEV, Helicobacter, ecto- and endoparasites and pathogenic bacteria. (NOTE: bacteriology no longer performed on D level rooms)</td>
</tr>
<tr>
<td>Rabbits</td>
<td>E. cuniculi, Tyzzer’s, Treponema, Rotavirus, CAR bacillus, Ecto- and endoparasites, and pathogenic bacteria</td>
</tr>
</tbody>
</table>

#### Clinical Health Monitoring Panel (performed quarterly)

<table>
<thead>
<tr>
<th>Mice</th>
<th>MPV, MHV, MVM, MNV, EDIM, TMEV, Helicobacter, ecto- and endoparasites</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rats</td>
<td>RCV/SDAV, Parvo rNS1, Helicobacter, ecto- and endoparasites</td>
</tr>
<tr>
<td>Rabbits</td>
<td>Ecto- and endoparasites</td>
</tr>
</tbody>
</table>

**AHSC**

**Rats**

**Rooms Tested** 123, 128, 137, 305, 1260, 1261, 1265, 1267, 1272, Psych 132

**Results** Comprehensive health monitoring panel was performed. All rooms and tests were negative.

**BIO5**

**Mice**

**Room Tested** 5B, 7, 41

**Results** Clinical health monitoring panel was performed. All rooms and tests were negative.

**CAF**

**Rats**

**Rooms Tested** 236

**Results** Comprehensive health monitoring panel was performed. All tests were negative.

**PAF**

**Mice**

**Rooms Tested** D005, D024, D025, D026, D043

**Results** Clinical health monitoring panel was performed. MNV was detected in rooms/racks D005/1; D025/1, 2. All other rooms and tests were negative.

**Rats**

**Rooms Tested** D027, D045, D045A

**Results** Comprehensive health monitoring panel was performed. Pasteurella pneumotropica was detected in rooms D027 and D045A. All other rooms and tests were negative.