Salmonella Kisarawe

**Background:** Salmonella enterica subsp. enterica serovar Kisarawe (antigenic formula 11:k:e,n,x,[z15]) is a serovar of the O:11 (F) serogroup. S. Kisarawe is a very rare serovar; it appears to be associated with reptiles.

**Animal reservoir:** reptiles

**Geographical distribution:** S. Kisarawe was reported in India; however, there is not current evidence of its distribution.

**Outbreaks:** One outbreak linked with contact with bearded dragons was reported in the US, in this outbreak serovar Cothan was also involved

<table>
<thead>
<tr>
<th>Year</th>
<th>Location</th>
<th>Associated source</th>
<th>Number of cases</th>
</tr>
</thead>
<tbody>
<tr>
<td>2014</td>
<td>US-multistate</td>
<td>Bearded Dragons (S. Cothan was also involved)</td>
<td>150</td>
</tr>
</tbody>
</table>

**Relevant links:**