Report Summary

Name of sender of the report: Dr Jozef Bires
Position: Director & Chief Veterinary Officer
Address: Botanická Street 17 BRATISLAVA 842 13
Telephone: 421 2 602 57 211
Fax: 421 2 602 57 242
Email: cvo.svfa@svps.sk

Date submitted to OIE: 12/01/2017

Animal type: Terrestrial
Disease: Highly pathogenic influenza A viruses (infection with) (non-poultry including wild birds)
Causal Agent: Highly pathogenic influenza A virus
Serotype(s): H5N8

Country or zone: a zone or compartment

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Outbreak details

Province: KOSICE- (this report - submitted)
District: Kosice
Sub-district: Zoo
Location: Kosice
Latitude: 48.786728
Longitude: 21.203558
Start Date: 02/01/2017
End Date: 24/02/2006

Species: Muscovy Duck:Anatidae(Cairina moschata)
Susceptible Anatomy: Animals
Measuring units: 341
Cases: 4
Deaths: 0
Destroyed: 4
Slaughtered: 0

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District: Kosice
Sub-district: Zoo
Location: Kosice
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Start Date: 02/01/2017
End Date: 24/02/2006

Species: Mute Swan:Anatidae(Cygnus olor)
Susceptible Anatomy: Animals
Measuring units: 27
Cases: 26
Deaths: 1
Destroyed: 0
Slaughtered: 0

Outbreak summary: Total outbreaks = 2 (Submitted)

Species: Muscovy Duck
Susceptible Anatomy: Animals
Measuring units: 341
Cases: 4
Deaths: 0
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Species: Mute Swan
Susceptible Anatomy: Animals
Measuring units: 27
Cases: 26
Deaths: 1
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Epidemiology

Epidemiological comments

Source of the outbreak(s) or origin of infection
• Unknown or inconclusive

Measures applied

Applied:
• control of wildlife reservoirs
• zoning
• official disposal of carcasses, by-products and waste
• surveillance within containment and/or protection zone

To be applied:
• no planned control measures

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<table>
<thead>
<tr>
<th>Laboratory Type</th>
<th>Name of Laboratory</th>
<th>Species</th>
<th>Test Type</th>
<th>Date results provided</th>
<th>Result</th>
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<td>Veterinary Institute, Zvolen</td>
<td>Muscovy Duck</td>
<td>polymerase chain reaction (PCR)</td>
<td>03/01/2017</td>
<td>Positive</td>
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<tr>
<td>National laboratory</td>
<td>Veterinary Institute, Zvolen</td>
<td>Mute Swan</td>
<td>polymerase chain reaction (PCR)</td>
<td>04/01/2017</td>
<td>Positive</td>
</tr>
</tbody>
</table>

**Future Reporting**

The event is continuing. Weekly follow-up reports will be submitted.