Follow-up report No.1 (Final report)

Report Summary

<table>
<thead>
<tr>
<th>Name of sender of the report</th>
<th>Dr Zhang Zhongqui</th>
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<tbody>
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</table>

Animal type: Terrestrial

Disease: Highly pathogenic avian influenza

Causal Agent: Highly pathogenic avian influenza virus

Serotype(s): H5N1

Reason: Recurrence of a listed disease

Diagnosis: Suspicion, Clinical, Laboratory (basic), Laboratory (advanced)

Country or zone: a zone or compartment

Clinical signs: Yes

Number of reported outbreaks: submitted= 1, Draft= 0

<table>
<thead>
<tr>
<th>Province</th>
<th>Number of outbreaks</th>
<th>City</th>
<th>County</th>
<th>Unit Type</th>
<th>Location</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>TIBET</td>
<td>-</td>
<td>Linzhi</td>
<td>Milin</td>
<td>Village</td>
<td>Qionglin village</td>
<td>13/05/2013</td>
<td>18/06/2013</td>
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Species: Birds

Affected Population: 341 chicken and 31 geese were destroyed.

Epidemiology

Epidemiological comments

Source of the outbreak(s) or origin of infection

• Unknown or inconclusive

Measures applied

Applied: • stamping out

• quarantine

• movement control inside the country

• screening

• zoning

• vaccination in response to the outbreak(s)

• disinfection of infected premises/establishment(s)

• dipping / spraying

Animals treated: Vaccination Prohibited

Vaccination in response to outbreak

province | Species | Number Vaccinated | Details |
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<tbody>
<tr>
<td>TIBET</td>
<td>Birds</td>
<td>1180</td>
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Future Reporting

The report and all its outbreaks have been resolved.
Outbreak maps

[Map of Asia with a focus on China and surrounding countries, showing resolved domestic outbreaks and international boundaries.]