## Outbreak details

<table>
<thead>
<tr>
<th>Province</th>
<th>Number of outbreaks</th>
<th>District</th>
<th>Sub-district</th>
<th>Unit Type</th>
<th>Location</th>
<th>Latitude</th>
<th>Longitude</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>KG. CHAM-other report - submitted</td>
<td>1</td>
<td>Prey Chhor</td>
<td>Tropang Preah</td>
<td>Farm</td>
<td>Kos Svay</td>
<td>12.08</td>
<td>105.22</td>
<td>22/11/2017</td>
<td>08/12/2017</td>
</tr>
<tr>
<td>KG. THOM-other report - submitted</td>
<td>1</td>
<td>Staung</td>
<td>Sampochar</td>
<td>Farm</td>
<td>Ampil Village</td>
<td>12.89</td>
<td>104.48</td>
<td>08/12/2017</td>
<td>16/12/2017</td>
</tr>
<tr>
<td>KG. CHAM-other report - submitted</td>
<td>1</td>
<td>Chamkar Leu</td>
<td>Chor Yo</td>
<td>Backyard</td>
<td>Tropang Russey Village</td>
<td>12.25</td>
<td>105.31</td>
<td>15/12/2017</td>
<td>27/12/2017</td>
</tr>
<tr>
<td>KANDAL-other report - submitted</td>
<td>1</td>
<td>Kien Svay</td>
<td>Banteay Dek</td>
<td>Backyard</td>
<td>Prek Pul village</td>
<td>11.43</td>
<td>105.11</td>
<td>05/01/2018</td>
<td>12/02/2018</td>
</tr>
<tr>
<td>PHNOM PENH-other report - submitted</td>
<td>1</td>
<td>Sen Sok</td>
<td>Phnom Penh Thmey</td>
<td>Backyard</td>
<td>Phnom Penh Thmey Village</td>
<td>11.61</td>
<td>104.88</td>
<td>07/01/2018</td>
<td>13/01/2018</td>
</tr>
</tbody>
</table>

### Species

<table>
<thead>
<tr>
<th>Measuring units</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Killed and disposed of</th>
<th>Slaughtered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
<td>Animals</td>
<td>1763</td>
<td>1739</td>
<td>1739</td>
<td>24</td>
</tr>
<tr>
<td>Staeung</td>
<td>Animals</td>
<td>4000</td>
<td>4000</td>
<td>4000</td>
<td>1000</td>
</tr>
<tr>
<td>Chamkar Leu</td>
<td>Animals</td>
<td>342</td>
<td>189</td>
<td>189</td>
<td>153</td>
</tr>
<tr>
<td>Kien Svay</td>
<td>Animals</td>
<td>325</td>
<td>33</td>
<td>33</td>
<td>292</td>
</tr>
</tbody>
</table>

### Affected Population

- **KG. CHAM-other report - submitted**: A local chicken farm.
- **KG. THOM-other report - submitted**: A duck flock with 5,000 ducks; 4,000 ducks were sick.
- **KG. CHAM-other report - submitted**: A backyard chicken farm.
- **KANDAL-other report - submitted**: A backyard chicken farm.
- **PHNOM PENH-other report - submitted**: A backyard chicken farm. 

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### Affected Population

**MONDOLKIRI-other** report - submitted

**Province**: Mondol Kirkri
**District**: Keo Seima
**Sub-district**: Sre Khtum
**Location**: Om Arm village
**Species**: Birds
**Measuring units**: Animals
**Susceptible Cases**: 77
**Deaths**: 14
**Killed and disposed of**: 63
**Slaughtered**: 0

On January 30th, 2018, backyard poultry’s owner in Om Arm village, Sre Khtum commune, Keo Seima district reported to Provincial Animal Health and Production Office (PAHPO) that there were 14 out of 60 chickens sick with suspected clinical signs of avian influenza. Two samples from chickens which died suddenly were collected by PAHPO staff and sent to National Animal Health and Production Research Institute (NAHPRI) for laboratory diagnosis and confirmation. On February 1st, 2018, the laboratory result confirmed positive of influenza A/H5N1. All susceptible birds in the infected premises have been culled.

**PREY VENG- (this report - submitted)**

**Province**: Prey Veng
**District**: Ba Phnom
**Sub-district**: Sdao Koang
**Location**: Prey Phdao Village
**Species**: Birds
**Measuring units**: Animals
**Susceptible Cases**: 530
**Deaths**: 184
**Killed and disposed of**: 346
**Slaughtered**: 0

On February 11th, 2018, a backyard poultry’s owner in Prey Phdao village (Sdao Koang commune, Ba Phnom district, Prey Veng province) reported high morbidity and mortality of chickens to the Provincial Animal Health and Production Office. Two samples from chickens which died suddenly were collected by provincial veterinarians and sent to the National Animal Health and Production Research Institute (NAHPRI) for confirmation. On February 13th, 2018, the laboratory result confirmed the positivity to H5N1 avian influenza. All susceptible birds in the infected premise have been culled.

### Outbreak summary: Total outbreaks = 7 (Submitted)

<table>
<thead>
<tr>
<th>Species</th>
<th>Susceptible</th>
<th>Cases</th>
<th>Deaths</th>
<th>Killed and disposed of</th>
<th>Slaughtered</th>
</tr>
</thead>
<tbody>
<tr>
<td>Birds</td>
<td>8099</td>
<td>6206</td>
<td>6206</td>
<td>1893</td>
<td>0</td>
</tr>
</tbody>
</table>

### Epidemiology

**Epidemiological comments**

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

**Measures applied**

- **Applied**
  - movement control inside the country
  - surveillance within containment and/or protection zone
  - stamping out
  - disinfection

- **To be applied**
  - surveillance outside containment and/or protection zone

**Animals treated**

- Vaccination Prohibited

**Future Reporting**

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

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Follow-up report No.: 6, Report reference: 536/17 NAHPRI, OIE Ref: 25989, Report Date: 20/02/2018, Country: Cambodia

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Outbreak maps

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