Report Summary

Name of sender of the report: Dr. Minh Phan Quang
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Date submitted to OIE: 24/02/2018

Animal type: Terrestrial
Date of report: 24/02/2018

Disease: Highly pathogenic avian influenza
Date of start of the event: 19/02/2018
Causal Agent: Highly pathogenic avian influenza virus
Date of confirmation of the event: 22/02/2018
Serotype(s): H5N6
Date of last occurrence: 23/10/2017

Reason: Recurrence of a listed disease
Diagnosis: Laboratory (advanced)

Country or zone: the whole country
Clinical signs: Yes

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

Outbreak Details

Province | Number of outbreaks | District | Commune | Unit Type | Location | Latitude | Longitude | Start Date | End Date
---------|--------------------|---------|---------|-----------|----------|----------|-----------|------------|---------
HAI PHONG - (this report - submitted) | | An Doong | Dai Ban | Backyard | Dai Ban | 20.9294 | 106.5778 | 19/02/2018 | 24/02/2018

Species | Measuring units | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered
---------|-----------------|-------------|-------|--------|----------------------|-----------
Birds | Animals | 3200 | 2200 | 1200 | 2000 | 0

Affected Population

Outbreak Summary: Total outbreaks = 1 (Submitted)

Species | Susceptible | Cases | Deaths | Killed and disposed of | Slaughtered
---------|-------------|-------|--------|----------------------|-----------
Birds | 3200 | 2200 | 1200 | 2000 | 0

Epidemiology

Epidemiological comments:

• Unknown or inconclusive

Measures applied

• Vaccination in response to the outbreak(s)
• Surveillance outside containment and/or protection zone
• Stamping out
• Disinfection

Animals treated

Vaccination Prohibited

Diagnostic test results

Laboratory Type | Name of Laboratory | Species | Test Type | Date results provided | Result
----------------|-------------------|---------|-------------|----------------------|--------
Regional Laboratory | Regional Animal Health Office 2 | Birds | real-time reverse transcriptase/polymerase chain reaction (RRT-PCR) | 22/02/2018 | Positive

Future Reporting

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