

Immediate notification report

Report reference: REF OIE 22407, Report Date: 18/01/2017, Country : China (People's Rep. of)

Report Summary

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	Chaoyang District Beijing, 100125 Beijing	Date submitted to OIE	18/01/2017

Animal type	Terrestrial	Date of report	18/01/2017
Disease	Highly pathogenic influenza A viruses (infection with) (non-poultry including wild birds)	Date of start of the event	01/01/2017
Causal Agent	Highly pathogenic influenza A virus	Date of confirmation of the event	16/01/2017
Serotype(s)	H5N8	Diagnosis	Clinical, Laboratory (basic), Laboratory (advanced)
Reason	New strain of a listed disease	Clinical signs	Yes
Country or zone	a zone or compartment		
Number of reported outbreaks	submitted= 1, Draft= 0		

Outbreak details

Province	Number of outbreaks	City	County	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
HUBEI- (this report - submitted)	-			Zoo	Wuhan	30.56	114.26	01/01/2017	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Black Swan: Anatidae(Cygnus atratus)	Animals	314	99	99	215	0			
Affected Population	The affected population is a flock of domesticated black swans in Wuhan City Zoo, in Hubei Province.								

Outbreak summary: Total outbreaks = 1 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Black Swan	314	99	99	215	0

Epidemiology

Epidemiological comments	Local poultry was visited, no abnormal event was found.
Source of the outbreak(s) or origin of infection	• Unknown or inconclusive

Measures applied

Applied	To be applied
• disinfection / disinfestation • stamping out • control of wildlife reservoirs	• no planned control measures
Animals treated	Vaccination Prohibited
No	Yes

Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date results provided	Result
OIE Reference Laboratory	Harbin National Avian Influenza Reference Laboratory	Black Swan	reverse transcription - polymerase chain reaction (RT-PCR)	16/01/2017	Positive

Future Reporting

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

Outbreak maps

