

Follow-up report No.9

Report reference: , Reference OIE : 23507, Report Date : 10/04/2017, Country : Nigeria

Report Summary

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		Date submitted to OIE	10/04/2017

Animal type	Terrestrial	Date of report	10/04/2017
Disease	Highly pathogenic avian influenza	Date of start of the event	19/11/2016
Causal Agent	Highly pathogenic avian influenza virus	Date of confirmation of the event	16/12/2016
Serotype(s)	H5N8	Diagnosis	Laboratory (advanced)
Reason	New strain of a listed disease in the country	Clinical signs	Yes
Country or zone	a zone or compartment		
Number of reported outbreaks	submitted= 2, Draft= 0		

Outbreak details

State	Number of outbreaks	Local Government	District	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
KANO-other report - submitted	-	Kumbotso		Not applicable	Danbare	11.57267	8.261829	19/11/2016	17/12/2016
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	250	15	15	235	0			
Affected Population	Mix birds species in free range: guinea fowls, turkeys and pigeons.								

State	Number of outbreaks	Local Government	District	Unit Type	Location	Latitude	Longitude	Start Date	End Date:
KANO-other report - submitted	-	Sabon Gari		Livestock market	Sabon Gari, LBM	11.7145	8.3724	11/01/2017	26/01/2017
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered			
Birds	Animals	4	4	0	0	0			
Affected Population	Four tracheal samples collected from 4 ducks as trace back on the reported H5N8.								

Outbreak summary: Total outbreaks = 2 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	254	19	15	235	0

Epidemiology

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

Measures applied

Applied	To be applied
<ul style="list-style-type: none"> • disinfection / disinfestation • traceability • quarantine 	<ul style="list-style-type: none"> • no planned control measures
Animals treated	Vaccination Prohibited
No	Yes

Future Reporting

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

Outbreak maps

