

Immediate notification report

Report reference: , Ref OIE: 4522, Report Date: 13/01/2007 , Country: Japan

Report Summary

Disease	Highly pathogenic avian influenza	Animal type	Terrestrial
Causal Agent	Highly pathogenic avian influenza virus	Serotype(s)	H5
Clinical Signs	Yes	Reason	Reoccurrence of a listed disease
Date of confirmation of Event	13/01/2007	Date of Start of Event	04/01/2007
Date of report	13/01/2007	Diagnosis	Clinical, Laboratory (advanced)
Date of last occurrence	05/03/2004	Number of reported outbreaks	Submitted= 1, Draft= 0
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Outbreak (this report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
MIYAZAKI			Farm	Kiyotake town	31,8474	131,377	10/01/2007	
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	12000	3800	3800	8200	0		
Affected Population								

Outbreak summary: Total outbreaks = 1 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	12000	3800	3800	8200	0

Epidemiology

Epidemiological comments	Source of Infection	• Unknown or inconclusive
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Control Measures

Applied	• Movement control inside the country	To be applied	• No Planned Control Measures
	• Screening	Vaccination Prohibited	Yes
	• Disinfection of infected premises/establishment(s)		
	• Quarantine		

	<ul style="list-style-type: none"> • Stamping out • Control of wildlife reservoirs
Animals treated	No

Country / Zone

Country or zone	the whole country
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Diagnostic test results

Laboratory Type	Name of Laboratory	Species	Test Type	Date Results Provided	Result
National laboratory	National Institute of Animal Health	Birds	pathogen isolation by egg inoculation	13/01/2007	Positive
National laboratory	National Institute of Animal Health	Birds	haemagglutination inhibition test (HIT)	13/01/2007	Positive

Future Reporting

What further reports will be submitted in relation to this event?
There are 10 outbreaks that are still recorded as unresolved. It is not possible to declare this event resolved until these individual outbreaks are resolved.

Outbreak map

