

Immediate notification report

Report reference: , Ref OIE: 4058, Report Date: 01/03/2006 , Country: Hungary

Report Summary

Disease	Highly pathogenic avian influenza	Animal type	Terrestrial
Causal Agent	Highly pathogenic avian influenza virus	Serotype(s)	H5N1
Clinical Signs	Yes	Reason	First occurrence of a listed disease
Date of first confirmation of the event	21/02/2006	Date of Start of Event	04/02/2006
Date of report	01/03/2006	Date Submitted To OIE	02/03/2006
Diagnosis	Laboratory (advanced)	Number Of Reported Outbreaks	Submitted= 2, Draft= 0
Entered by	Mme Maria Cristinna Ramirez		

Outbreak (this report - submitted)

BACS-KISKUN	Unit Type	Location	Latitude	Longitude	Start	End
BACS-KISKUN	Village	Nagybaracska	46,5235	19,2376	04/02/2006	01/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Wild species	Animals	5	5	5
Affected Population		Mute swans (cygnus olor)				

Outbreak (this report - submitted)

BACS-KISKUN	Unit Type	Location	Latitude	Longitude	Start	End
BACS-KISKUN	Village	Csátalja	46,4896	19,3846	04/02/2006	01/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Wild species	Animals	2	2	2
Affected Population		Mute swans (Cygnus olor)				

Outbreak summary: Total outbreaks = 2 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Wild species	7	7	7		

Epidemiology

Epidemiological comments	Source of the outbreak(s) or origin of infection	• Contact with wild species
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Control Measures

	• Control of wildlife reservoirs	To be applied	• No Planned Control Measures
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Applied	<ul style="list-style-type: none"> • Quarantine • Movement control inside the country • Screening • Zoning 	Vaccination Prohibited	Yes
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
OIE's Reference Laboratory	Veterinary Laboratories Agency in Weybridge	Wild species	reverse transcription – polymerase chain reaction (RT-PCR)	27/02/2006	Positive
National laboratory	Central Veterinary Institute in Budapest	Wild species	reverse transcription – polymerase chain reaction (RT-PCR)	21/02/2006	Positive
National laboratory	Central Veterinary Institute in Budapest	Wild species	virus isolation	21/02/2006	Positive

Future Reporting

What further reports will be submitted in relation to this event?	The event is resolved. No more reports will be submitted.
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Outbreak map

