

## Follow-up report No.: 3

Report reference: , OIE Ref: 4666, Report Date: 19/06/2006, Country: Malaysia

### Report Summary

<b>Disease</b>	Highly pathogenic avian influenza	<b>Animal type</b>	Terrestrial
<b>Causal Agent</b>	Highly pathogenic avian influenza virus	<b>Serotype(s)</b>	H5N1
<b>Clinical Signs</b>	Yes	<b>Reason</b>	Reoccurrence of listed disease
<b>Date of confirmation of Event</b>	19/02/2006	<b>Date of Start of Event</b>	06/02/2006
<b>Date of report</b>	19/06/2006	<b>Diagnosis</b>	Laboratory (advanced)
<b>Date of last occurrence</b>	03/01/2005	<b>Number of reported outbreaks</b>	Submitted= 5, Draft= 0
<b>Name of Sender of the report</b>	Dr Kamarudin Isa	<b>Address</b>	Federal Government Administrative Center PUTRAJAYA
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<b>Entered by</b>	Mme Margarita Alonso		

### Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
PERAK	Kerian		Village	Bukit Merah	5,175555	100,823333	16/03/2006	22/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	...	...	...	1929	...		
<b>Affected Population</b>			chickens, ducks, geese and quail					

### Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
PULAU PINANG	Seberang Prai Utara		Village	Permatang Bogak	5,531944	100,413888	18/03/2006	22/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	...	6	6	1501	...		
<b>Affected Population</b>			chickens, ducks, geese and quail					

### Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
PERAK	Bota		Village	Titi Gantung	4,515277	100,762222	21/03/2006	22/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	...	...	...	7075	...		

<b>Affected Population</b>	chickens, ducks, geese and quail
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### Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
PERAK	Kinta		Village	Changkat Tualang	4,61	101,343055	11/03/2006	22/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	...	10	9	40677	...		
<b>Affected Population</b>		chickens, ducks, geese and quail						

### Outbreak (other report - submitted)

Province	District	Sub-district	Unit Type	Location	Latitude	Longitude	Start	End
KUALA LUMPUR	Setapak		Village	Pasir Wardieburn	3,339722	101,723055	06/02/2006	22/03/2006
Species	Measuring units	Susceptible	Cases	Deaths	Destroyed	Slaughtered		
Birds	Animals	150	50	50	100	0		
<b>Affected Population</b>		free range village chickens						

### Outbreak summary: Total outbreaks = 5 (Submitted)

Species	Susceptible	Cases	Deaths	Destroyed	Slaughtered
Birds	150	66	65	51282	0

### Epidemiology

#### Epidemiological comments

An outbreak of highly pathogenic avian influenza H5N1 was confirmed in Wilayah Persekutuan State in Peninsular Malaysia on 19 February 2006. Subsequently, 4 more outbreaks were confirmed in the States of Perak and Pulau Pinang. A policy of stamping-out with full compensation was adopted and implemented immediately to eradicate the disease.

The last culling and disinfection were completed on 22 March 2006. Since then, clinical and virological surveillance, conducted intensively within a 10-km radius around the outbreaks as well as nation-wide, have found no positive cases. Ninety days have therefore elapsed without any evidence of highly pathogenic avian influenza H5N1 infection being detected.

In accordance with Article 2.7.12.4. of the Terrestrial Animal Health Code, Wilayah Persekutuan, Perak and Penang States in Peninsular Malaysia are no longer considered highly pathogenic avian influenza infected zones. Malaysia declares that it has regained its highly pathogenic avian influenza free country status.

<b>Source of Infection</b>	• Unknown or inconclusive
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### Control Measures

<b>No Control Measures</b>		<b>Animals treated</b>	No
<b>Vaccination Prohibited</b>	Yes		

### 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
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### 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

