

## IMMEDIATE NOTIFICATION

\*compulsory fields (when relevant)

1	Type of report*	Immediate notification	
		Follow-up report	Number of the report:
		Final report	
2	Country/Territory*		

3	Name of the sender*	
	Position of the sender*	

## INITIALIZATION

4	Disease*		
	If emerging disease:	Known pathogenic agent	
		Previously unrecognised pathogenic agent/disease	
5	Causal agent*		
6	Serotype/genotype/subtype*		

7	Reason for immediate notification*	a. First occurrence in the country	
		b. First occurrence in a zone/compartiment	
		c. Recurrence	Date of last occurrence*:
		d. New strain in the country	
		e. New strain in a zone/compartiment	
		f. Unexpected change or increase	Date of start of the event*:
		g. Unusual host species	
		h. Emerging disease	

8	The event occurs in*	a zone/compartiment
		the whole country

## EVENT INFORMATION

9	Source of the event or origin of the infection*	Unknown or inconclusive
		Introduction of new live animals
		Legal movement of animals
		Illegal movement of animals
		Animals in transit
		Contact with infected animal(s) at grazing/watering points
		Swill feeding
		Fomites (humans, vehicles, feed, etc.)
		Airborne spread
		Vectors
		Contact with wild species
		Other (Please specify): ...

10	Control measures at event level	Domestic animals		Wild animals		Outbreak national reference (see step 14)
		Applied	To be applied	Applied	To be applied	
	Ante and post-mortem inspections					
	Control of vectors					
	Control of wildlife reservoirs					
	Disinfection					
	Disinfestation					
	Movement control inside the country					
	Official destruction of animal products					
	Official disposal of carcasses, by-products and waste					
	Process to inactivate pathogenic agent in products or by-products					
	Quarantine					
	Screening					
	Selective killing and disposal					
	Slaughter					
	Stamping out					
	Surveillance within containment and or the protection zone					
	Surveillance outside containment and or the protection zone					
	Traceability					
	Vaccination in response to the outbreak(s)					
	Vector surveillance					
	Zoning					

## OUTBREAK INFORMATION

11	Outbreak details*		Outbreak 1	Outbreak 2	Outbreak 3
	Detailed characterisation (if relevant)				
	Outbreak national reference*				
	Date of start of the outbreak*				
	Date of end of the outbreak				
	Location*				
	Approximate location*				
	Latitude*				
	Longitude*				
	Number of outbreaks (if outbreak cluster)				
	Epidemiological unit*				
Category*	Domestic	Species			
		If birds, poultry/non-poultry			
	Wild	Family name			
		Latin name			
		Common name			
		Wildlife type			

	Number of animals*	Susceptible			
		Cases			
		Deaths			
		Killed and disposed of			
		Slaughtered			
		Vaccinated			
	If emerging disease*	Morbidity rate, % or 1 to 5 scale *			
		Mortality rate, % or 1 to 5 scale *			
<b>12</b>	<b>Description of the affected population</b>				

Note: If you have more than three outbreaks to report or if you have more than one susceptible species in an outbreak, please use the Word format instead.

<b>13</b>	<b>If unexpected change/increase (instead of filling in "outbreak details")</b>			<b>Change 1</b>	<b>Change 2</b>
	Category*	Domestic	Species		
			If birds, production category (poultry/non-poultry)		
		Wild	Family name		
			Latin name		
			Common name		
			Wildlife type		
	Change in disease distribution	Current/previously affected areas*			
		New affected areas*			
	Change in morbidity/mortality	Morbidity* % or 1 to 5 scale	Area affected*		
			Current level*		
			Previous level*		
		Mortality* % or 1 to 5 scale	Area affected*		
			Current level*		
			Previous level*		

Note: If you have more than two changes to report, please use the Word format instead.

<b>14</b>	<b>Control measures at outbreak level.</b> If you wish to <u>specify</u> for some outbreaks different control measures from those that you have selected in step 10 as <b>applied</b> at event level, put the outbreak national reference in the relevant box at step 10 and "+" for 'add' or "-" for 'remove' (the latter only for measures that have been selected at event level).
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<b>15</b>	<b>Method of diagnosis at outbreak level.</b> If the method of diagnosis for an individual outbreak is different from the method of diagnosis for the whole event, place the outbreak national reference in the box adjacent to the appropriate method of diagnosis in step 17. For example, if the method for the whole event is 'diagnostic test', but for a specific outbreak "ABC" it is 'clinical', in step 17 tick 'diagnostic test' box (event level) and enter "ABC" in the field on the right of 'clinical' (outbreak level).
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## DIAGNOSIS INFORMATION

16	Clinical signs*	Yes
		No

17	Method of diagnosis for the <u>event</u> *	Method of diagnosis	Outbreak national reference (see step 15)
		Suspicion	
		Clinical	
		Diagnostic test	
		Necropsy	

18	Date of confirmation of the event*	
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19	Diagnostic tests at event level*	Test 1	Test 2	Test 3
	Test type *			
	Test name*			
	Laboratory type			
	Laboratory name			
	Species sampled*			
	Tested from*			
	Tested to*			
	Number of outbreaks tested*			
20	<b>Outbreak national reference.</b> If you wish to link a diagnostic test with a specific outbreak, please enter the outbreak national reference in the relevant column.			
		Result date:	Result date:	Result date:

Note: If you have more than three tests to report, please use the Word format instead.

## FINALISATION

21	Epidemiological comments	
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22	If emerging disease:	
	Morbidity rate, % or 1 to 5 scale *	
	Mortality rate, % or 1 to 5 scale *	
	Zoonotic potential*	(Please describe)

23	Do you consider that the event is over?*		
	No, the event is ongoing. Weekly follow-up reports will be submitted		
	Yes, the event is resolved. No more follow-up reports will be submitted.		Provide a date of closure for all the remaining on-going outbreaks.
	Yes, the event cannot be considered resolved but the situation is sufficiently stable. No more follow-up reports will be submitted. Information about this disease will be included in the next six-monthly reports.		Provide a date of end for the event, if different from that of the last resolved outbreak.