

Philippines - Influenza A viruses of high pathogenicity (Inf. with) (non-poultry including wild birds) (2017-) - Immediate notification [FINAL]

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONE	ANIMAL TYPE	DISEASE CATEGORY	EVENT ID
ZONE	TERRESTRIAL	Listed disease	6523
DISEASE	CAUSAL AGENT	GENOTYPE / SEROTYPE / SUBTYPE	START DATE
Influenza A viruses of high pathogenicity (Inf. with) (non-poultry including wild birds) (2017-)	Highly pathogenic avian influenza virus	H5N1	2025/03/28
REASON FOR NOTIFICATION	DATE OF LAST OCCURRENCE	CONFIRMATION DATE	EVENT STATUS
First occurrence in a zone or a compartment	-	2025/04/03	Resolved
END DATE	SELF-DECLARATION		
2025/04/30	NO		

REPORT INFORMATION

REPORT NUMBER	REPORT ID	REPORT REFERENCE	REPORT DATE
Immediate notification	IN_174544	-	2025/06/02
REPORT STATUS	NO EVOLUTION REPORT		
Validated	-		

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

- Unknown or inconclusive

EPIDEMIOLOGICAL COMMENTS

The samples collected in two (2) wild bird species: Red Shank (*Tringa totanus*) and Arctic Warbler (*Phylloscopus borealis*), that tested positive for Notifiable Avian Influenza Subtype H5N1 were part of the regular wildlife disease surveillance activity being conducted by the wetland park. In response, additional samples were collected from wild birds, and all tested negative for Avian Influenza. Comprehensive surveillance and sample collection efforts in the surrounding domestic poultry population also confirmed no presence of Avian Influenza.

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

Species	Susceptible Cases	Deaths	Killed and Disposed of	Slaughtered/ Killed for commercial use	Vaccinated
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common redshank (wild)	NEW	-	1	-	-	-	-
	TOTAL	-	1	-	-	-	-
arctic warbler (wild)	NEW	-	1	-	-	-	-
	TOTAL	-	1	-	-	-	-
all species	NEW	-	2	-	-	-	-
	TOTAL	-	2	-	-	-	-

DIAGNOSTIC DETAILS

CLINICAL SIGNS

NO

METHOD OF DIAGNOSTIC

Diagnostic test

Test name	Laboratory	Species sampled	Number of outbreaks sampled	First result date	Latest result date	Result
Real-time polymerase chain reaction (real-time PCR)	Animal Disease Diagnostic Reference Laboratory (ADDRL)	Common Redshank	1	2025/04/03	2025/04/03	Positive

CONTROL MEASURES

CONTROL MEASURES AT EVENT LEVEL

Disinfection

Movement control

Screening

Screening

Surveillance outside the restricted zone

Surveillance within the restricted zone

Surveillance within the restricted zone

DOMESTIC ANIMALS

Applied

Applied

Applied

Applied

Applied

WILD ANIMALS

Applied

Applied

Applied

NEW OUTBREAKS

OB_158622 - LAS PIÑAS - PARAÑAQUE WETLAND PARK (LPPWP)

OUTBREAK REFERENCE	START DATE	END DATE	DETAILED CHARACTERISATION		
-	2025/03/28	2025/04/15	-		
FIRST ADMINISTRATIVE DIVISION	SECOND ADMINISTRATIVE DIVISION	THIRD ADMINISTRATIVE DIVISION	EPIDEMIOLOGICAL UNIT		
Metropolitan Manila	Las Piñas	n.a.	Natural park		
LOCATION	Latitude, Longitude		OUTBREAKS IN CLUSTER	Measuring unit	
Las Piñas - Parañaque Wetland Park (LPPWP)	14.488299 , 120.97682 (Approximate location)		-	Animal	
AFFECTED POPULATION DESCRIPTION					
-					
Species	Wildlife	Susceptible Cases	Deaths Killed and	Slaughtered/ Killed for	Vaccinated

	type				Disposed of	commercial use	
common redshank	NEW	-	1	-	-	-	-
(wild) wild	TOTAL	-	1	-	-	-	-
arctic warbler (wild)	NEW	-	1	-	-	-	-
wild	TOTAL	-	1	-	-	-	-

METHOD OF DIAGNOSTIC

Diagnostic test

CONTROL MEASURES DIFFERENT FROM EVENT LEVEL

MEASURES NOT IMPLEMENTED

ADDITIONAL MEASURES

Disinfection

-

Movement control

Surveillance outside the restricted zone