

Latvia - Influenza A viruses of high pathogenicity (Inf. with) (non-poultry including wild birds) (2017-) - Follow-up report 2

GENERAL INFORMATION

COUNTRY/TERRITORY OR ZONE ANIMAL TYPE DISEASE CATEGORY EVENT ID

COUNTRY/TERRITORY TERRESTRIAL Listed disease 5124

DISEASE CAUSAL AGENT GENOTYPE / SEROTYPE / START DATE

SUBTYPE

Influenza A viruses of high Highly pathogenic avian influenza H5N1 2023/06/01

pathogenicity (Inf. with) (non-poultry virus

including wild birds) (2017-)

REASON FOR NOTIFICATION DATE OF LAST OCCURRENCE CONFIRMATION DATE EVENT STATUS

Unusual host species - 2023/06/01 On-going

END DATE SELF-DECLARATION

- NO

REPORT INFORMATION

REPORT NUMBERREPORT IDREPORT REFERENCEREPORT DATEFollow-up report 2FUR_162057-2023/07/28

REPORT STATUS NO EVOLUTION REPORT

Validated No new information available

since the last report

EPIDEMIOLOGY

SOURCE OF EVENT OR ORIGIN OF INFECTION

· Unknown or inconclusive

EPIDEMIOLOGICAL COMMENTS

No epidemiological comment

QUANTITATIVE DATA SUMMARY

MEASURING UNIT

Animal

| Species | | Susceptible Cases Deaths | | | s Killed and Disposed | Slaughtered/ Killed for commercial | Vaccinated |
|---------|-------|--------------------------|---|---|-----------------------|------------------------------------|------------|
| | | | | | of | use | |
| red fox | NEW | - | - | - | - | - | - |
| (wild) | TOTAL | | 2 | 2 | 0 | - | _ |

DIAGNOSTIC DETAILS

CLINICAL SIGNS METHOD OF DIAGNOSTIC

YES Diagnostic test

| Test name | Laboratory | Species sampled | Outbreak ID | Result date | Result |
|---|--|--------------------|----------------|----------------|----------|
| Real-time reverse transcription polymerase chain reaction (rRT-PCR) | Institute of Food Safety, Animal Health and Environment, BIOR | Red Fox | ob_121839 | 2023/06/01 | Positive |
| Real-time reverse transcription polymerase chain reaction (rRT-PCR) | Institute of Food Safety, Animal Health and Environment, BIOR | Red Fox | ob_121840 | 2023/07/08 | Positive |

CONTROL MEASURES

CONTROL MEASURES AT EVENT LEVEL

DOMESTIC ANIMALS

WILD ANIMALS