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Subject: PRO/AH/EDR> COVID-19 update (420): animal, Poland (KP) mink, OIE

Archive Number: 20211207.8700127

CORONAVIRUS DISEASE 2019 UPDATE (420): ANIMAL, POLAND (KUJOWSKO-POMORSKIE) MINK, OIE

A ProMED-mail post

<http://www.promedmail.org>

ProMED-mail is a program of the

International Society for Infectious Diseases

<http://www.isid.org>

Date: Thu 2 Dec 2021

Source: OIE, WAHIS (World Animal Health Information System), weekly disease information 2021 [edited]

<https://wahis.oie.int/#/report-info?reportId=43622>

SARS-CoV-2 in animals (infection with), Poland

Summary

Report type: immediate notification

Start on: 22 Nov 2021

Confirmed on: 26 Nov 2021

Reported on: 2 Dec 2021

Event status: ongoing

Reason for notification: emerging disease

Event morbidity (%): 0.01

Event mortality: -

Zoonotic potential: no

Zoonotic potential description: The infected animals showed no clinical signs.

Diagnostic details: laboratory test

Causal agent: SARS-CoV-2

This event pertains to a defined zone within the country.

New outbreaks (1)

Outbreak location 1: Kraczki, Sadki, Nakto, Kujowsko-Pomorskie

Started on: 22 Nov 2021

Ended on: ongoing

Epidemiological unit: farm

Total animals affected:

Species / Susceptible / Cases / Deaths / Killed and disposed of / Slaughtered or killed for commercial use / Vaccinated

Mustelidae / 16 700 / 1 / 0 / - / 0 / 0

Affected population description: Samples were collected on [22 Nov 2021] in the mink farm as a part of active monitoring. 1 positive result of RT-PCR was obtained on [26 Nov 2021]. The animals showed no clinical symptoms of the disease. The epidemiological investigation is ongoing.

Epidemiology

Source of the outbreak(s) or origin of infection: Unknown or inconclusive

Epidemiological comments: The samples were collected as part of active monitoring, in accordance with applicable national regulations.

Control measures at event level

Domestic control measures applied: surveillance within containment and or the protection zone; quarantine; traceability; disinfection; zoning

Diagnostic test results

Laboratory name and type / Species / Outbreaks / Test / Test result date / Result

National Veterinary Research Institute (NVRI) (National Laboratory) / Mustelidae / 1 / Reverse transcription-polymerase chain reaction (RT-PCR) / 26 Nov 2021 / positive

[The location of the outbreak can be seen on the interactive map included in the OIE report at the source URL above.]

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Communicated by:

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[Readers are encouraged to read OIE's Technical Factsheet "Infection with SARS-CoV-2 in Animals" at <https://www.oie.int/app/uploads/2021/11/en-factsheet-sars-cov-2-20211025.pdf> (last updated in October 2021)]

More information about the SARS-CoV-2 events in animals reported by countries to the OIE can be found at <https://www.oie.int/en/what-we-offer/emergency-and-resilience/covid-19/#ui-id-3> (last updated 14 Nov 2021). - Mod.CRD

HealthMap/ProMED map:

Poland: <https://promedmail.org/promed-post?place=8700127,113>

See Also

COVID-19 update (276): animal, Poland, mink, research 20210811.8587558

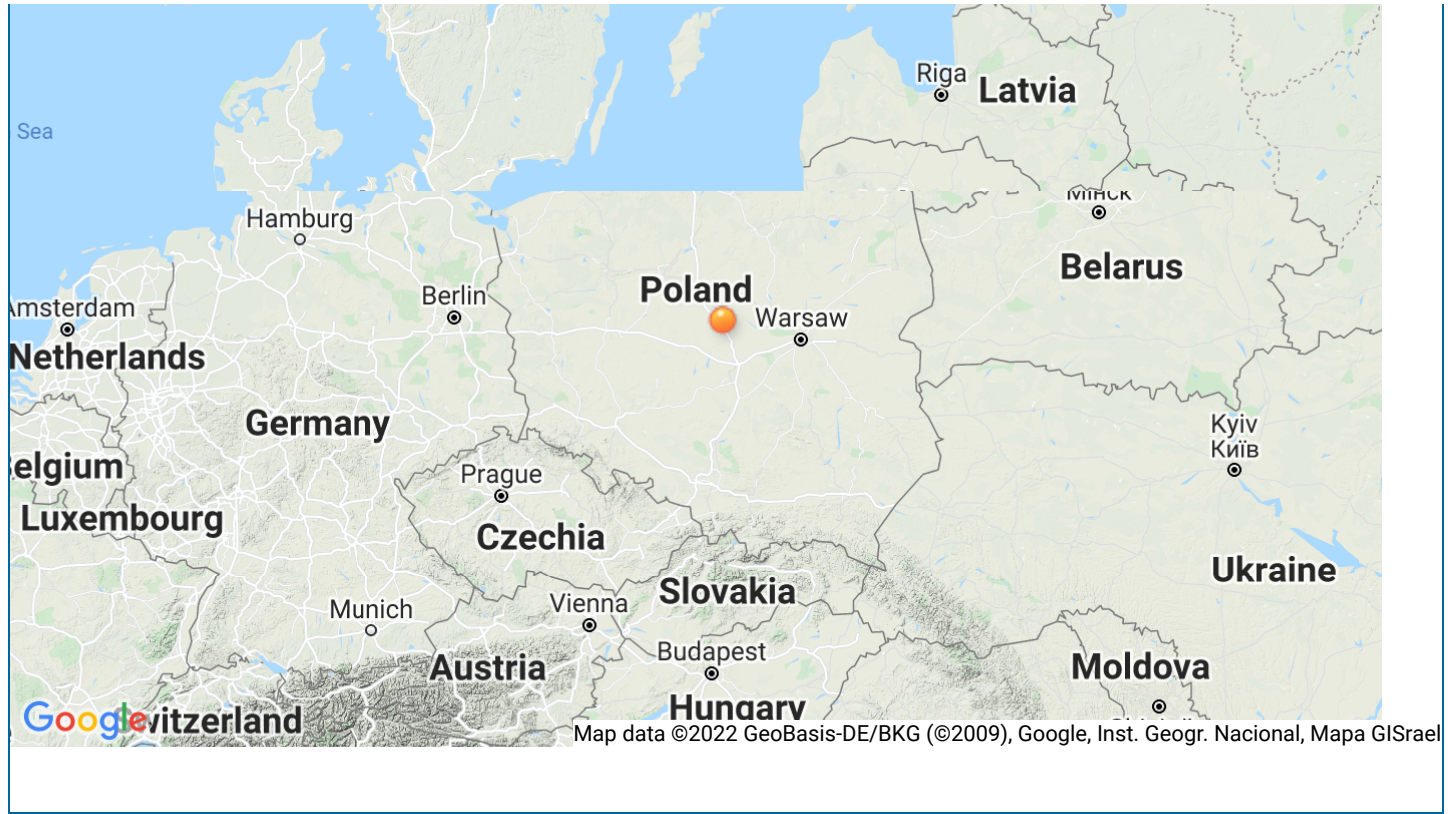
COVID-19 update (220): animal, Poland (LU) mink, OIE 20210627.8478664

COVID-19 update (47): animal, Poland (PM), mink, OIE 20210204.8162830

2020

COVID-19 update (510): animal, mink, Lithuania, Poland, 1st reports, France, OIE 20201127.7976927

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