



Published Date: 2021-07-01 09:11:44

Subject: PRO/AH/EDR> COVID-19 update (225): animal, Spain (GA) mink, OIE

Archive Number: 20210701.8487449

CORONAVIRUS DISEASE 2019 UPDATE (225): ANIMAL, SPAIN (GALICIA) 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>

[1]

Date: Wed 30 Jun 2021

Source: OIE-WAHIS (World Animal Health Information System) 2021 [edited]

<https://wahis.oie.int/#/report-info?reportId=35308>

SARS-CoV-2 in animals (inf. with), Spain

Summary

Report type: immediate notification

Start on: 16 Jun 2021

Confirmed on: 21 Jun 2021

Reported on: 29 Jun 2021

Event status: ongoing

Reason for notification: emerging disease

Event morbidity (%): 0.16

Event mortality: -

Zoonotic potential: yes

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: Abegondo, A Coruña, Galicia

Started on: 16 Jun 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 / 5555 / 9 / 0 / 0 / 0 / 0

Affected population description: 980 breeding females and 4575 young animals (75 suckling animals). There are no males.

Epidemiology

<https://promedmail.org/promed-post/?id=8487449>

Source of the outbreak(s) or origin of infection: likely introduction through contact with infected workers.

Control measures at event level

Domestic control measures applied: control of wildlife reservoirs; process to inactivate the pathogenic agent in products or by-products; traceability; screening; quarantine, disinfection

Diagnostic test results

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

Laboratorio Central de Sanidad Animal (LCSA [Central Veterinary Laboratory]), Algete national Laboratory / Mustelidae / 1 / Reverse transcription-polymerase chain reaction (RT-PCR) / 21 Jun 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:

ProMED

<promed@promedmail.org>

[2]

Date: Wed 30 Jun 2021

Source: OIE-WAHIS (World Animal Health Information System) 2021 [edited]

<https://wahis.oie.int/#/report-info?reportId=35310>

SARS-CoV-2 in animals (inf. with), Spain

Summary

Report type: immediate notification

Start on: 14 Jun 2021

Confirmed on: 22 Jun 2021

Reported on: 29 Jun 2021

Event status: ongoing

Reason for notification: emerging disease

Event morbidity (%): 0.02

Event mortality: -

Zoonotic potential: yes

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: Abegondo, A Coruña, Galicia

Started on: 14 Jun 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 / 5510 / 1 / 0 / 0 / 0 / 0

Affected population description: 1110 breeding females and 4200 young animals (2000 suckling animals). There are no males.

Epidemiology

Source of the outbreak(s) or origin of infection: likely introduction through contact with infected workers.

Control measures at event level

Domestic control measures applied: control of wildlife reservoirs; process to inactivate the pathogenic agent in products or by-products; traceability; screening; quarantine, disinfection

Diagnostic test results

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

Laboratorio Central de Sanidad Animal (LCSA [Central Veterinary Laboratory]), Algete national laboratory / Mustelidae / 1 / Reverse transcription-polymerase chain reaction (RT-PCR) / 22 Jun 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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[3]

Date: Wed 30 Jun 2021

Source: OIE-WAHIS (World Animal Health Information System) 2021 [edited]

<https://wahis.oie.int/#/report-info?reportId=35311>

SARS-CoV-2 in animals (inf. with), Spain

Summary

Report type: immediate notification

Start on: 22 Jun 2021

Confirmed on: 22 Jun 2021

Reported on: 29 Jun 2021

Event status: ongoing

Reason for notification: emerging disease

Event morbidity (%): 0.06

Event mortality: -

Zoonotic potential: yes

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: A Baña, A Coruña, Galicia

Started on: 22 Jun 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 / 6500 / 4 / 0 / 0 / 0 / 0

Affected population description: 1200 breeding females and 5300 young animals (2650 suckling animals). There are no males.

Epidemiology

Source of the outbreak(s) or origin of infection: likely introduction through contact with infected workers.

Control measures at event level

Domestic control measures applied: control of wildlife reservoirs; process to inactivate the pathogenic agent in products or by-products; traceability; screening; quarantine, disinfection

Diagnostic test results

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

Laboratorio Central de Sanidad Animal (LCSA [Central Veterinary Laboratory]), Algete national laboratory / Mustelidae / 1 / Nested reverse transcription polymerase chain reaction (nested RT-PCR) / 22 Jun 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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[4]

Date: Wed 30 Jun 2021

Source: OIE-WAHIS (World Animal Health Information System) 2021 [edited]

<https://wahis.oie.int/#/report-info?reportId=35314>

SARS-CoV-2 in animals (inf. with), Spain

Summary

Report type: immediate notification

Start on: 17 Jun 2021

Confirmed on: 23 Jun 2021

Reported on: 29 Jun 2021

Event status: ongoing

Reason for notification: emerging disease

Event morbidity (%): 0.01

Event mortality: -

Zoonotic potential: yes

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: Santiago de Compostela, A Coruña, Galicia

Started on: 17 Jun 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 / 19 231 / 2 / 0 / 0 / 0 / 0

Affected population description: 3,102 breeding females and 16,129 young animals. There are no males.

Epidemiology

Source of the outbreak(s) or origin of infection: likely introduction through contact with infected workers.

Control measures at event level

Domestic control measures applied: control of wildlife reservoirs; process to inactivate the pathogenic agent in products or by-products; traceability; screening; quarantine, disinfection

Diagnostic test results

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

Laboratorio Central de Sanidad Animal (LCSA [Central Veterinary Laboratory]), Algete National Laboratory / Mustelidae / 1 / Nested

reverse transcription polymerase chain reaction (nested RT-PCR) / 23 Jun 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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[Between June 2020 and June 2021, Spain has reported 9 outbreaks of SARS-CoV-2, in Teruel, A Coruña, and Avila. Source: Ministry of Agriculture, Fisheries and Food, Spain <https://www.mapa.gob.es/es/ganaderia/temas/sanidad-animal-higiene-ganadera/sanidad-animal/enfermedades/Infeccion-SARS-CoV-2.aspx>

Spain has a National Program for the Prevention, Surveillance and Control of SARS-CoV-2 in farms raising American mink (https://www.mapa.gob.es/es/ganaderia/temas/sanidad-animal-higiene-ganadera/programaprevencionvigilanciaycontrolsars-cov-2engranjasdevison_tcm30-556241.pdf in Spanish). The program was developed in collaboration with the General Directorate of Health of Agricultural Production, of the Ministry of Agriculture, Fisheries and Food, and the Center for the Coordination of Health Alerts and Emergencies (CCAES) (<https://www.msbs.gob.es/ca/profesionales/saludPublica/ccayes/home.htm> in Spanish), of the Ministry of Health, with the participation of the Autonomous Communities which have American mink farms in their respective territories.

Information on the annual surveillance results and the program can be found at https://www.mapa.gob.es/es/ganaderia/temas/sanidad-animal-higiene-ganadera/informevigilanciasars-cov-22020_tcm30-560440.pdf (in Spanish). - Mod.CRD

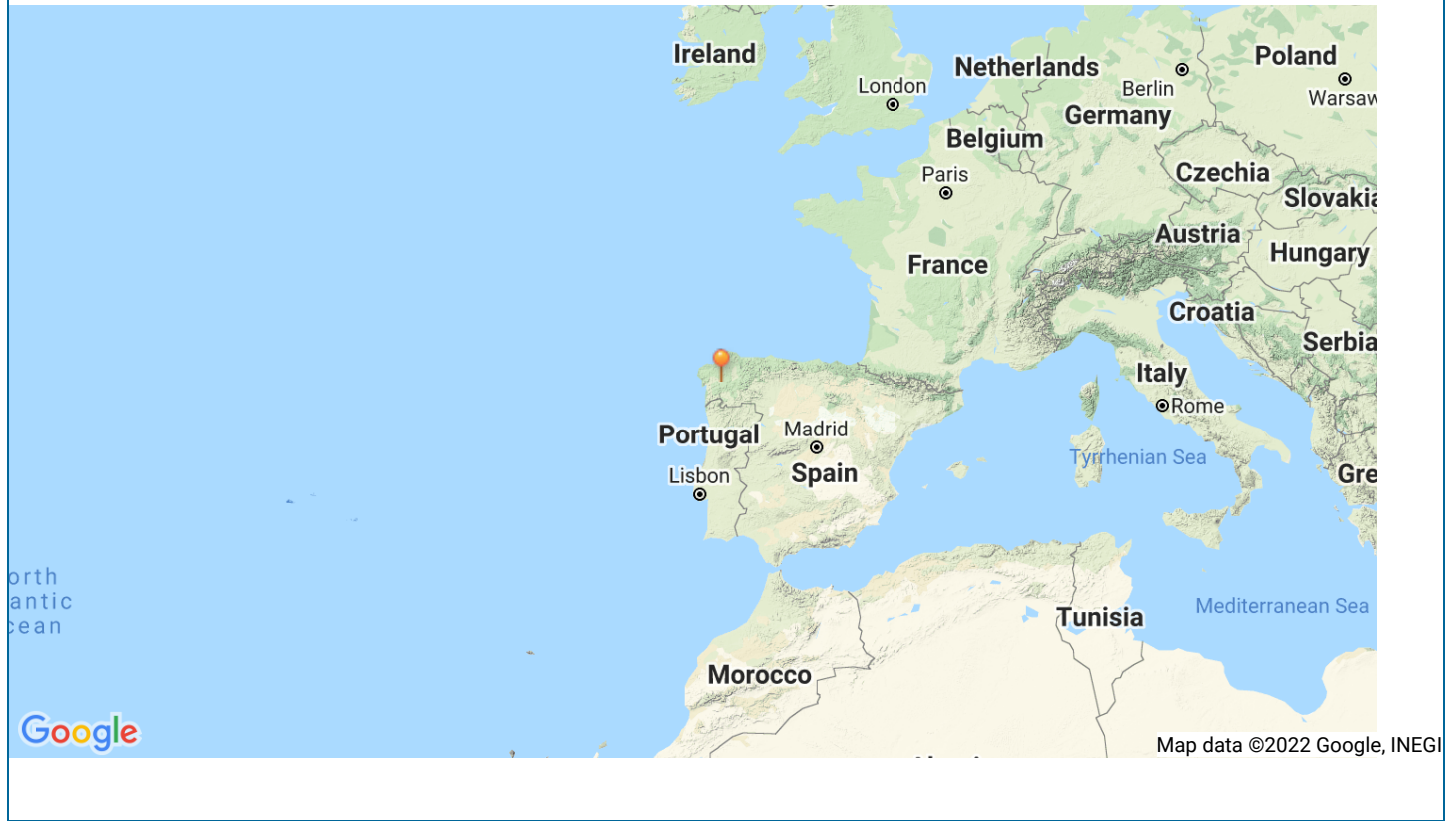
HealthMap/ProMED map of Spain: <https://promedmail.org/promed-post?place=8487449,4505>]

See Also

- COVID-19 update (220): animal, Poland (LU) mink, OIE 20210627.8478664
 - COVID-19 update (207): animal, Spain (GA) mink, OIE 20210615.8446887
 - COVID-19 update (145): animal, Italy, mink, OIE 20210422.8322984
 - COVID-19 update (140): animal, Latvia, mink, OIE 20210419.8314796
 - COVID-19 update (71): animal, mink, WHO/FAO/OIE risk assessment 20210218.8200008
 - COVID-19 update (68): animal-human interface, OIE, mink 20210216.8195382
 - COVID-19 update (58): animal, China, origin, WHO mission 20210210.8183343
 - COVID-19 update (53): animal, mink, Denmark, zoonotic aspects 20210207.8173294
 - COVID-19 update (47): animal, Poland (PM) mink, OIE 20210204.8162830
 - COVID-19 update (39): animal, Spain, Switzerland, mink, cat, OIE 20210129.8146532
- 2020

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- COVID-19 update (549): animal, mink, Denmark, erad. Russia, vaccine, China, RFI 20201222.8039549
 - COVID-19 update (530): animal, mink, research, experimental infection, vaccine 20201210.8009205
 - COVID-19 update (520): Denmark, Netherlands, mink, human-animal interface, WHO 20201204.7994061
 - COVID-19 update (510): animal, mink, Lithuania, Poland, 1st reports, France, OIE 20201127.7976927
 - COVID-19 update (501): Denmark, Netherlands, mink, human-animal interface 20201122.7963766
 - COVID-19 update (490): animal, Greece (EM) mink, 1st report, OIE, assessment 20201115.7944705
 - COVID-19 update (401): Netherlands (NB), Denmark, farmed mink, spread 20200914.7777661
 - COVID-19 update (301): Denmark (ND) Netherlands (NB) farmed mink, spread, control 20200703.7536980
 - COVID-19 update (209): Netherlands (NB) farmed mink, animal-to-human, cat, epid 20200525.7375359
 - COVID-19 update (135): Netherlands (NB) animal, farmed mink 20200427.7272289
- and other items in the archives
-crd/mj/lxl

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