

Published Date: 2020-06-17 14:23:42 CEST

Subject: PRO/AH/EDR> COVID-19 update (266): Denmark (ND) animal, farmed mink, 1st rep

Archive Number: 20200617.7479510

CORONAVIRUS DISEASE 2019 UPDATE (266): DENMARK (NORTH JUTLAND) ANIMAL, FARMED MINK, FIRST REPORT

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: Wed 17 Jun 2020 13:50 CEST +02:00

Source: The Local, Denmark [edited]

https://www.thelocal.dk/20200617/danish-mink-face-slaughter-after-catching-coronavirus

A herd of mink is being slaughtered at a farm in North Jutland after several of the animals and one employee tested positive for coronavirus. Nicholas Kuhn Hove, the head of emergency preparedness at the Danish Veterinary and Food Administration said in a press statement that samples from the animals had been sent to be tested at Denmark's infectious diseases agency (SSI; Statens Serum Institut) over the weekend [13-14 Jun 2020], after some of the animals displayed symptoms.

At the same time, the farm was immediately quarantined. "When there was a suspicion of infection among the minks over the weekend, we placed immediate restrictions on the mink farm," he said. "No animals, and only a few employees, were able to go in and out."

According to Reuters, 11 000 animals at the farm will now be slaughtered under the precautionary principle. These are the 1st recorded cases of coronavirus infection at a Danish mink farm, although 2 mink farms in The Netherlands had animals test positive in April [2020].

In a press statement, the Danish mink breeders' association, said that they believed that the mink must have been infected by a human who had contracted the virus. "The infection was probably carried into the farm by the owner or an employee," they wrote. "Danish mink breeders are in close dialogue with the authorities and have been so since the 1st Dutch case in mid-April [2020].

According to TV2 Nord, a person associated with the farm has also tested positive. According to the Veterinary and Food Administration, animals do not play a significant role in the spread of coronavirus. "There is still no indication that pets play a role in the spread of COVID-19 to humans," a spokesperson told TV2.

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[Denmark is regarded the world's top mink producer, said to produce 40 per cent of the world's pelts, with estimated fur and mink skins export of about EUR 0.5 billion [about USD 561 million] annually.

In the Netherlands, the number of SARS-CoV-2 infected (and culled) mink farms has increased to 15; the 2 last added outbreaks were reported to the House of Representatives in a letter from the Agriculture minister dated 15 Jun 2020; see https://www.rijksoverheid.nl/documenten/kamerstukken/2020/06/15/kamerbrief-stand-van-zaken-covid-19-en-nertsen (in Dutch).

In the Netherlands, 2 people were identified as infected from minks, leading to the severe veterinary measures applied, including culling and movement restrictions.

A government-supported study in the Netherlands includes tests in cats to establish or exclude their potential role in the epidemiology of the disease in and between mink farms. The Dutch Ministry of Agriculture, Nature and Food Quality (LNV) asked for research into (virus) transmission in cats by collaborating research groups within the Netherlands Centre for One Health (Faculty of Veterinary Medicine of the University Utrecht, Wageningen University & Research, Erasmus MC and research centres in human health care). - Mod.AS

HealthMap/ProMED map of Denmark: https://promedmail.org/promed-post?place=7479510,16381.]

See Also

COVID-19 update (251): Netherlands (NB, LI) animal, farmed mink, spread, culling 20200610.7453845

COVID-19 update (248): Netherlands (NB, LI) animal, mink, spread, culling, cat 20200609.7446478

COVID-19 update (238): USA (MN) animal, cat 20200605.7429133

COVID-19 update (236): Netherlands (NB, LI) animal, farmed mink, spread, culling 20200604.7427849

COVID-19 update (231): USA (NY) animal, dog conf. 20200602.7420541

COVID-19 update (230): Netherlands (NB, LI) animal, farmed mink, spread, control 20200602.7420433

COVID-19 update (227): animal, cat, dog, research, experimental infection 20200601.7416648

COVID-19 update (215): Netherlands (NB) animal, mink-to-human, epidem., control 20200527.7385049

COVID-19 update (212): Russia (Moskva) animal, cat, OIE 20200526.7379578

COVID-19 update (209): Netherlands (NB) farmed mink, animal-to-human, cat, epid 20200525.7375359

COVID-19 update (198): Netherlands (NB) farmed mink, animal-to-human infect susp 20200520.7359976

COVID-19 update (189): Netherlands (NB) animal, farmed mink, research, cat, dog 20200517.7344274

COVID-19 update (183): Japan/USA, animal, research, cat, experimental infection 20200514.7337185

COVID-19 update (181); Germany (BY), France (AC), cat, OIE animal case definition 20200513.7332909

COVID-19 update (177): Netherlands (NB) animal, farmed mink, Spain (CT) cat susp 20200512.732858

COVID-19 update (174): Netherlands (NB) animal, farmed mink, comment 20200511.7323845

COVID-19 update (169): Netherlands (NB) animal, farmed mink, spread, rabbit susp 20200509.7316646

COVID-19 update (154): Netherlands (NB) animal, farmed mink, research 20200503.7294846

COVID-19 update (146): Netherlands (NB) animal, farmed mink, epidemiology 20200501.7286113

COVID-19 update (143): USA (NY) animal, zoo, tiger, lion, tests 20200430.7284183

COVID-19 update (141): India, animal, wild tiger, susp, clarification, RFI 20200430.7281768

COVID-19 update (138): India, animal, wild tiger, fatal 20200428.7275765

COVID-19 update (135): Netherlands (NB) animal, farmed mink 20200427.7272289

COVID-19 update (130): USA (NY) animal, zoo, tiger, lion, new cases 20200425.7266556

COVID-19 update (124): USA (NY) animal, cat, lion, OIE 20200423.7259119

COVID-19 update (123): USA (NY) animal, cat, conf 20200422.7256272

COVID-19 update (113): USA (NY) cat, animal, susp, RFI 20200418.7240811

COVID-19 update (88): Germany, animal, research, pig, chicken, bat, ferret 20200407.7196506

COVID-19 update (85): USA (NY) animal, tiger, OIE 20200406.7191480

COVID-19 update (84): USA animal, tiger 20200406.7191352

COVID-19 update (76): China (HU) animal, cat, owned, stray, seropositive 20200403.7179946

COVID-19 update (75): China (Hong Kong) animal, cat, OIE 20200403.7179945

COVID-19 update (70): China (Hong Kong) animal, cat, pets & stock 20200402.7173286

COVID-19 update (58): Belgium, animal, cat, clinical case, RFI 20200327.7151215

COVID-19 update (56): China (Hong Kong) animal, dog, final serology positive 20200326.7146438

COVID-19 update (50): China (Hong Kong) animal, dog, 2nd case PCR positive, OIE 20200323.7129951

COVID-19 update (45): China (Hong Kong) animal, dog, 2nd case PCR positive 20200319.7112693

COVID-19 update (37): China (Hong Kong) animal, dog, prelim. serology negative 20200312.7081842

COVID-19 update (30): China (Hong Kong) animal, dog, susp, serology pending 20200306.7057595

COVID-19 update (25): China (Hong Kong) animal, dog, susp, OIE 20200302.7040373

COVID-19 update (22): companion animal, dog susp, RFI 20200229.7036661

COVID-19 update (17): China, animal reservoir, wildlife trade & consumption 20200225.7024245

COVID-19 update (11): animal reservoir, intermediate hosts, pangolin susp 20200220.7009213

COVID-19 update (08): companion animal, RFI 20200218.7002276

COVID-19 update (06): animal reservoir, intermediate hosts 20200217.6997782

Novel coronavirus (40): animal reservoir, pangolin poss intermediate host, RFI 20200210.6972104

Novel coronavirus (28): China (HU) animal reservoir 20200201.6943858

Novel coronavirus (22): reservoir suggested, bats 20200129.6930718

Novel coronavirus (20): China, wildlife trade ban 20200127.6922060

Novel coronavirus (18): China (HU) animal reservoir 20200125.6915411

Novel coronavirus (15): China (HU) wild animal sources 20200123.6909913

Novel coronavirus (03): China (HU) animal reservoir suggested, RFI 20200114.6887480

Novel coronavirus (01): China (HU) WHO, phylogenetic tree 20200112.6885385

Undiagnosed pneumonia - China (HU) (07): official confirmation of novel coronavirus 20200108.6878869

Undiagnosed pneumonia - China (05): (HU) novel coronavirus identified 20200108.6877694

Undiagnosed pneumonia - China (03): (HU) updates, SARS, MERS ruled out, WHO, RFI 20200105.6872267

Undiagnosed pneumonia - China (01): (HU) wildlife sales, market closed, RFI 20200102.6866757 2019

Undiagnosed pneumonia - China: (HU) RFI 20191230.6864153

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