

World's first case of bird flu in porpoise: Sweden

August 31 2022



Credit: Unsplash/CC0 Public Domain

A porpoise found stranded on a Swedish beach in June died of bird flu, the first time the virus has been detected in a porpoise, Sweden's National Veterinary Institute said Wednesday.



"As far as we know this is the first confirmed case in the world of <u>bird</u> <u>flu</u> in a porpoise," veterinarian Elina Thorsson said in a statement.

"It is likely that the porpoise somehow came into contact with infected birds," she said.

The young male was found stranded, alive, on a beach in western Sweden in late June. Despite efforts from the public to get it to swim out to <u>deeper waters</u>, it was suffering from exhaustion and died the same evening.

The bird flu virus, H5N1, was found in several of its organs.

"Contrary to seals, where illnesses caused by a flu virus have been detected multiple times, there have been only a handful of reports of <u>flu virus</u> in cetaceans", Thorsson said.

The virus has also previously been detected in other mammals, including red foxes, otters, lynx and skunks, the institute said.

Europe and North America are currently seeing a vast outbreak of bird flu among wild birds.

© 2022 AFP

Citation: World's first case of bird flu in porpoise: Sweden (2022, August 31) retrieved 26 April 2024 from https://phys.org/news/2022-08-world-case-bird-flu-porpoise.html

This document is subject to copyright. Apart from any fair dealing for the purpose of private study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.