

North American case of dog gnawing on bone of infected goose

https://www.canada.ca/eog_gnawing_on_bone_of_infected_gon/food-inspection-agency/news/2023/04/domestic-dog-tests-positive-for-avian-influenza-in-canada.html

<https://pubmed.ncbi.nlm.nih.gov/38782373/> 2024 article

in Poland

<https://www.unmc.edu/healthsecurity/transmission/2024/04/16/upper-respiratory-tract-disease-in-a-dog-infected-by-a-highly-pathogenic-avian-a-h5n1-virus/>

<https://www.mdpi.com/2076-2607/12/4/689>

Upper Respiratory Tract Disease in a Dog Infected by a Highly Pathogenic Avian A/H5N1 Virus

In Italy

<https://www.news-medical.net/news/20230904/Study-reports-highly-pathogenic-avian-influenza-A-infection-in-pet-dogs-and-cat-on-a-rural-poultry-farm-in-Italy.aspx>

2010 article

<https://www.sciencedirect.com/science/article/pii/S0042682210003557>

<https://www.latimes.com/environment/story/2024-05-30/flying-under-the-bird-flu-radar-pet-food>

“I think companion animals definitely need to be in the picture,” said Jane Sykes, professor of medicine and epidemiology at UC Davis School of Veterinary Medicine, describing the viewpoint that diseases such as H5N1 should be viewed from a human, animal and ecosystem lens. None operates in isolation.

She also pointed to new research showing H5N1 antibodies in a group of Washington state hunting dogs trained to retrieve waterfowl, a carrier of the disease.

Hunting dogs retrieving birds <which potentially could be carriers>

[https://wwwnc.cdc.gov/eid/article/30/6/23-1459_article#:~:text=Despite%20the%20prolonged%20global%20epizootic,carcass%20was%20reported%20\(1\).](https://wwwnc.cdc.gov/eid/article/30/6/23-1459_article#:~:text=Despite%20the%20prolonged%20global%20epizootic,carcass%20was%20reported%20(1).)

<https://www.wkyc.com/article/life/pets/pets-bird-flu-symptoms/95-aac65011-ebec-495c-a38e-cd507e6ea590>

<https://www.cidrap.umn.edu/avian-influenza-bird-flu/contaminated-meat-likely-source-avian-flu-killed-bush-dogs-uk-zoo-preprint>

2004, in Thailand (dogs consuming infected duck)

https://www.researchgate.net/publication/6520363_Fatal_avian_influenza_A_H5N1_in_a_dog

Posted on CDC site-

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Dispatch

Experimental Infection and Natural Contact Exposure of Dogs with Avian Influenza Virus (H5N1)

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https://worker2.chiachoob.com/eid/article/14/2/07-0864_article (article on CDC site>

2009 article

<https://pubmed.ncbi.nlm.nih.gov/19896216/>