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Detections of Highly Pathogenic Avian Influenza

Last Modified:

The United States has the strongest avian influenza surveillance program in the world. Through our ongoing wild bird surveillance program, APHIS collects and tests large numbers of samples from wild birds in the North American flyways.

It is not uncommon to detect avian influenza in wild birds, as avian influenza viruses circulate freely in those populations without the birds appearing sick. In addition to monitoring for avian influenza in wild bird populations, APHIS monitors for the virus in commercial and backyard birds.

With the recent detections of the Eurasian H5 strain of highly pathogenic avian influenza (HPAI) in wild birds and domestic poultry in the United States, bird owners should review their biosecurity practices and stay vigilant to protect poultry and pet birds from this disease. APHIS is working closely with State partners on surveillance, reporting, and control efforts.

[Confirmations in Commercial and Backyard Flocks](#)



Detections in Wild Birds



Detections in Mammals



Detections in Livestock



Announcements

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More Information

- [USDA Confirms HPAI in a Commercial Turkey Flock in Dubois County, Indiana \(webinar, 2/09/2022\)](#)
- [Update on HPAI Detection in Wild Birds \(webinar, 1/18/2022\)](#)
- [Highly Pathogenic Avian Influenza Information](#)
- [Defend the Flock Resource Center](#)

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