



## 2022-2024 HPAI Communications and Press Releases

*Updated January 7, 2025*

**December 26, 2024:** [Highly Pathogenic Avian Influenza Confirmed in Burnett County](#)  
**December 23, 2024:** [Update on HPAI \(H5N1\)](#)  
**December 19, 2024:** [HPAI Confirmed in Kenosha County Poultry Flock](#)  
**December 18, 2024:** [Highly Pathogenic Avian Influenza Confirmed in Kenosha County](#)  
**December 13, 2024:** [HPAI Confirmed in Barron County Poultry Flock](#)  
**December 12, 2024:** [Highly Pathogenic Avian Influenza Confirmed in Barron County](#)  
**December 6, 2024:** [USDA Announces New Federal Order, Milk Testing Strategy](#)  
**December 4, 2024:** [Update on HPAI \(H5N1\) from DATCP](#)  
**October 30, 2024:** [Update on HPAI \(H5N1\)](#)  
**June 19, 2024:** [Update on Testing Order for Lactating Dairy Cattle](#)  
**June 7, 2024:** [Highly Pathogenic Avian Influenza Update](#)  
**April 10, 2024:** [Highly Pathogenic Avian Influenza Update](#)  
**January 4, 2024:** [Highly Pathogenic Avian Influenza Confirmed in Washburn County](#)  
**December 14, 2023:** [New Highly Pathogenic Avian Influenza Map Tool Launched For Poultry Owners](#)  
**December 14, 2023:** [Update on Highly Pathogenic Avian Influenza in Wisconsin](#)  
**December 1, 2023:** [Highly Pathogenic Avian Influenza Confirmed in Barron County](#)  
**November 24, 2023:** [Update on Highly Pathogenic Avian Influenza in Wisconsin](#)  
**November 21, 2023:** [Highly Pathogenic Avian Influenza Confirmed in Trempealeau County](#)  
**November 17, 2023:** [Highly Pathogenic Avian Influenza Confirmed in Taylor County](#)  
**November 7, 2023:** [DATCP Asks Poultry Owners to Maintain Strong Biosecurity](#)  
**September 29, 2023:** [DATCP Asks Poultry Owners to Maintain Strong Biosecurity](#)  
**March 8, 2023:** [DATCP reminds poultry owners of increasing threat of avian influenza](#)  
**November 8, 2022:** [HPAI situation update and biosecurity reminders](#)  
**November 4, 2022:** [HPAI confirmed in Marathon, Waukesha counties](#)  
**October 17, 2022:** [HPAI confirmed in St. Croix County](#)  
**September 2, 2022:** [HPAI confirmed in Washington County](#)  
**June 20, 2022:** [DATCP lifts state order prohibiting poultry at live events](#)  
**June 6, 2022:** [DATCP lifts movement restrictions for Barron County areas affected by HPAI](#)  
**May 23, 2022:** [HPAI found in Bayfield County](#)  
**May 16, 2022:** [HPAI confirmed in Marinette, Dunn counties](#)  
**May 16, 2022:** [Summary special order issued for parts of Barron, Polk counties \(see map\)](#)  
**May 13, 2022:** [DNR confirms HPAI in wild red foxes](#)  
**May 10, 2022:** [DATCP issues new order suspending movement of domestic birds to live events](#)  
**May 5, 2022:** [HPAI identified in Sauk, Pierce counties](#)  
**April 29, 2022:** [HPAI identified in Fond du Lac, Oconto counties](#)  
**April 25, 2022:** [Update on HPAI and reminders for reporting bird illnesses](#)  
**April 14, 2022:** [New cases of HPAI identified in three counties](#)  
**April 9, 2022:** [HPAI identified in Barron County poultry flock](#)  
**April 8, 2022:** [Wisconsin poultry shows, exhibitions suspended due to HPAI](#)  
**April 8, 2022:** [HPAI confirmed in Racine County flock](#)  
**April 2, 2022:** [HPAI confirmed in Rock County backyard flock](#)  
**March 31, 2022:** [HPAI found in Wisconsin wild bird population](#)  
**March 30, 2022:** [Update No. 8 in Jefferson County](#)  
**March 28, 2022:** [Update No. 7 in Jefferson County](#)  
**March 24, 2022:** [Update No. 6 in Jefferson County and HPAI in Wisconsin: FAQs](#)

**March 23, 2022:** Update No. 5 in Jefferson County  
**March 22, 2022:** Update No. 4 in Jefferson County  
**March 21, 2022:** Update No. 3 in Jefferson County  
**March 18, 2022:** Update No. 2 in Jefferson County  
**March 15, 2022:** Update No. 1 in Jefferson County  
**March 14, 2022:** HPAI confirmed in Jefferson County flock  
**February 24, 2022:** Poultry producers advised to increase biosecurity, move birds indoors  
**January 20, 2022:** Increasing biosecurity to protect against HPAI