OREGON DEPARTMENT OF AGRICULTURE
Animal Health Program
635 Capitol St, NE, Salem, OR 97301
503.986.4680 | Oregon.gov/ODA

HPAI Update

November 2, 2026

Additional information can be found by visiting ODA Animal Health and other webpages hyperlinked within this document.

Highly Pathogenic Avian Influenza (HPAI) in Domestic Animals

HPAI Situation Summary

⇒ Since the last update on **October 2, 2026,** there have been **no** HPAI positive premises confirmed in Oregon
(updates to table will be in red)

Most recent cases:

⇒ **January 2, 2026:** Poultry in Umatilla County confirmed positive
⇒ **January 12, 2026:** Poultry in Umatilla County confirmed positive
⇒ **January 23, 2026:** Poultry in Tillamook County confirmed positive

⇒ More information is available on the ODA Avian Influenza webpages: https://oda.direct/AI

HPAI Cases in Oregon

July 1, 2026 – June 30, 2027

County	Confirmed Positive Premises	Current Premises Quarantined*	Species Infected	Viral Subclade
None	-	-	-	-
Total	0	0		

HPAI cases in Oregon since the start of the outbreak in 2022

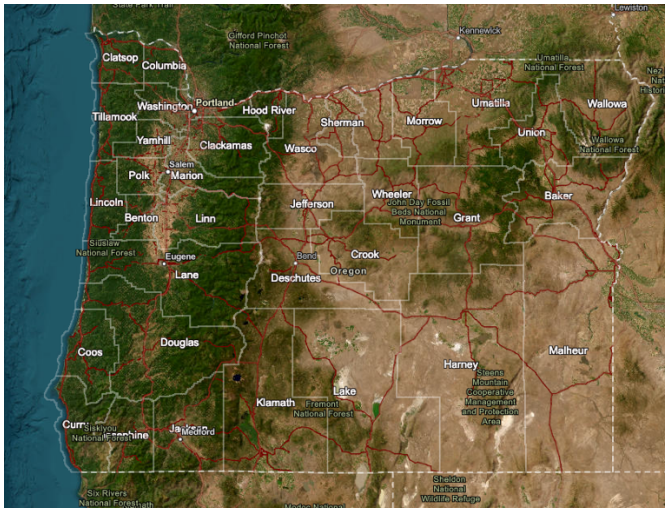
In total, there have been 68 cases across 23 counties affecting 3 commercial poultry flocks, 58 backyard flocks, 6 feline premises, and 1 other avian premises.

***PREMISES QUARANTINES**

Confirmed HPAI-positive poultry premises are typically quarantined for a minimum of 120 days. In some cases, the quarantine may be shorter depending on the Cleaning and Disinfection (C&D) methods applicable to the premises. Premises quarantines for feline cases of HPAI are released once the animal tests negative or if the animal dies. Feline premises are not quarantined if the HPAI-positive animal was deceased before testing was completed.

Oregon Active HPAI Regional Quarantines (Control Areas)

Established for World Organization for Animal Health (WOAH) designated poultry premises, regional quarantines extend a minimum 10 km (~6.21 miles) around an infected premises with movement restrictions on poultry and poultry products. Regional quarantines involve regulatory movement permitting and active surveillance for the designated area.



As of November 2, 2026

⇒ There are no Active HPAI Regional Quarantine Areas in Oregon

⇒ A map of active quarantine areas in Oregon is available online.

HPAI in Livestock

There are no confirmed or suspected HPAI cases in dairy cattle in Oregon

In partnership with the Oregon dairy industry, dairy processors, and the Oregon Veterinary Diagnostic Laboratory (OVDL), ODA launched its milk testing and monitoring program in late 2024. Currently **11,215** samples have been tested under Oregon's milk surveillance program.

⇒ More information about HPAI in dairy cattle and bovine sampling is available on the ODA's HPAI in Dairy Cattle webpage. Oregon is listed as 'Unaffected' as part of the National Milk Testing Strategy.

⇒ For information about HPAI detections in dairy cattle throughout the United States, visit the USDA's HPAI Confirmed Cases in Livestock webpage.

⇒ For information about HPAI detections in humans throughout the United States, see the Centers for Disease Control and Prevention (CDC) webpage: H5 Bird Flu: Current Situation.

National HPAI Status (SOURCE: USDA H5N1 Influenza Detections of HPAI webpages as of Nov 2, 2026)

HPAI Confirmed Detections	
Domestic Flocks	
Commercial flocks	12 (Last 30 Days)
Backyard flocks	21 (Last 30 Days)
Birds affected	2.63M (Last 30 Days)
Regional flock confirmations (last 30 days): 1 commercial, 4 backyard (CA); 1 backyard (ID); 3 backyard (WA); 0 commercial or backyard (NV, OR)	
Domestic Livestock	
States Affected	3 (Last 30 Days)
Confirmed cases	45 (Last 30 Days)
Regional livestock confirmations (last 30 days): 40 new cases on dairy milking cow premises (WA)	

Last Reported Detection: Friday, Oct 30, 2026

Domestic birds affected by state in the last 30 days

