

August 25, 2024 — August 31, 2024 (Week 35)

	Current Week (35)	Previous Week (34)
Percentage positive influenza tests¹	0.3%	0.7%
Portland tri-county influenza-associated hospitalizations²	0	0
Reported influenza outbreaks³	0	0
Influenza-associated pediatric mortality³	0	0

¹Percent positivity based on data from Oregon reporters to the National Respiratory and Enteric Virus Surveillance System (NREVSS)

²Based on hospitalization surveillance in Clackamas, Multnomah, and Washington counties only

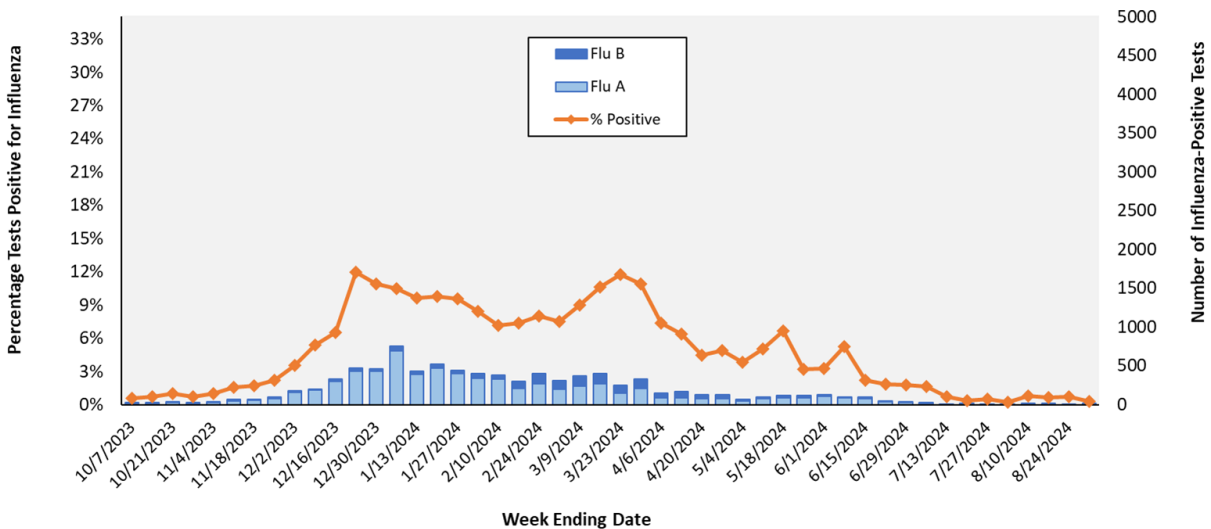
³Based on reports made to the Oregon Health Authority

Laboratory Surveillance: The National Respiratory and Enteric Virus Surveillance System (NREVSS) is a laboratory-based system that monitors influenza and other respiratory viruses circulating the United States.

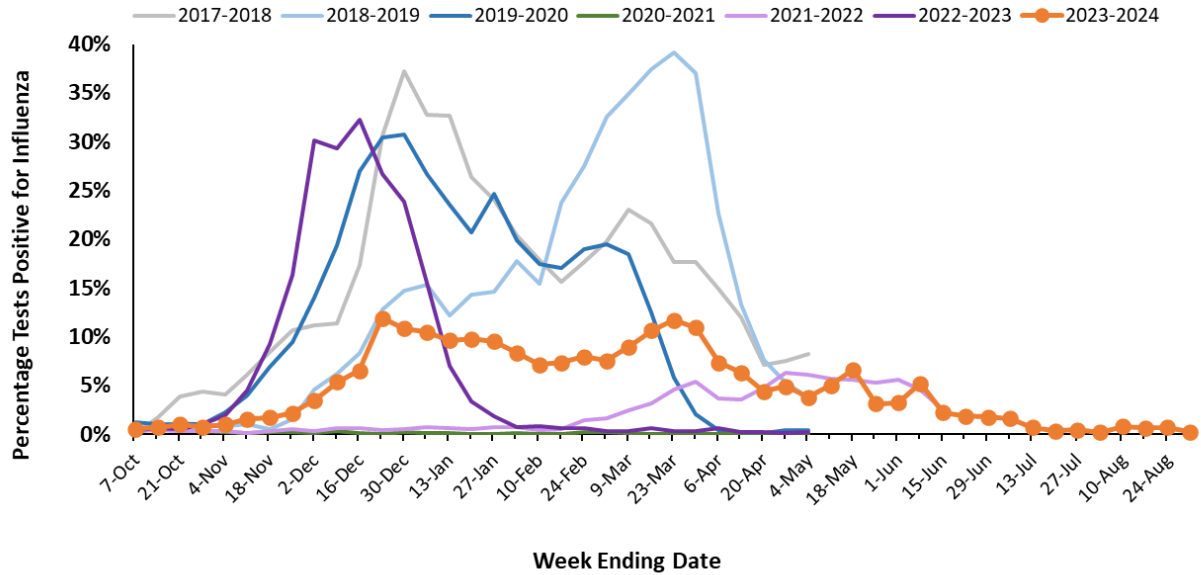
Table 1. Influenza Test Results in Oregon, NREVSS, Current Week, 2023–2024 Season

Region	Total Tests	Positive		Flu A		Flu B	
		No.	(%)	No.	(%)	No.	(%)
Portland Metro	240	0	0.0%	0	0.0%	0	0.0%
Southern Oregon	252	0	0.0%	0	0.0%	0	0.0%
Columbia Gorge	140	0	0.0%	0	0.0%	0	0.0%
Central Oregon	415	2	0.5%	2	100.0%	0	0.0%
Willamette Valley	408	2	0.5%	1	50.0%	1	50.0%
State Total	1455	4	0.3%	3	75.0%	1	25.0%

**Figure 1. Oregon Influenza Laboratory Surveillance
Percent Positive Influenza Tests by Week, NREVSS, 2023-2024 Season**

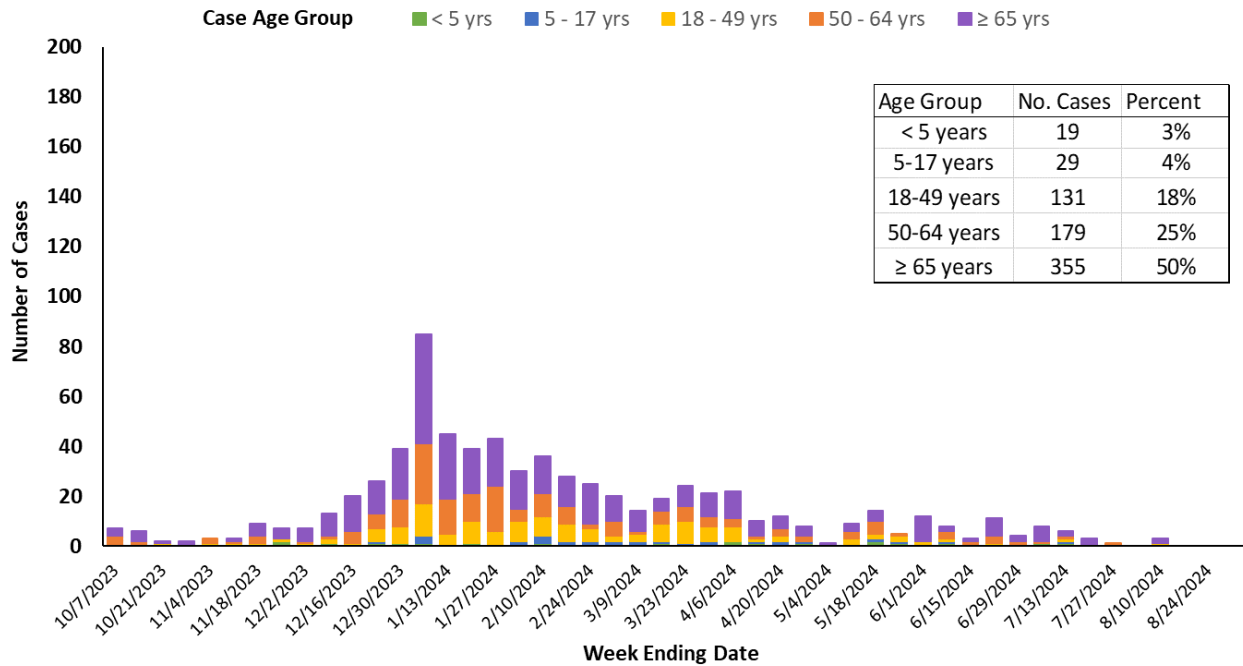


**Figure 2. Oregon Influenza Laboratory Surveillance
Percent Positive Influenza Tests by Season, NREVSS**



Portland Tri-County Influenza Hospitalizations: In Clackamas, Multnomah, and Washington counties 0 persons were hospitalized with influenza during week 35 of 2024. There have been 713 reported hospitalizations during the 2023-2024 season. The cumulative hospitalization rate for the 2023-2024 season is 38.7 per 100,000 people.

**Figure 3. Portland Metro Area Influenza-Associated Hospitalizations
by Week and Age Group, 2023-2024 Season**



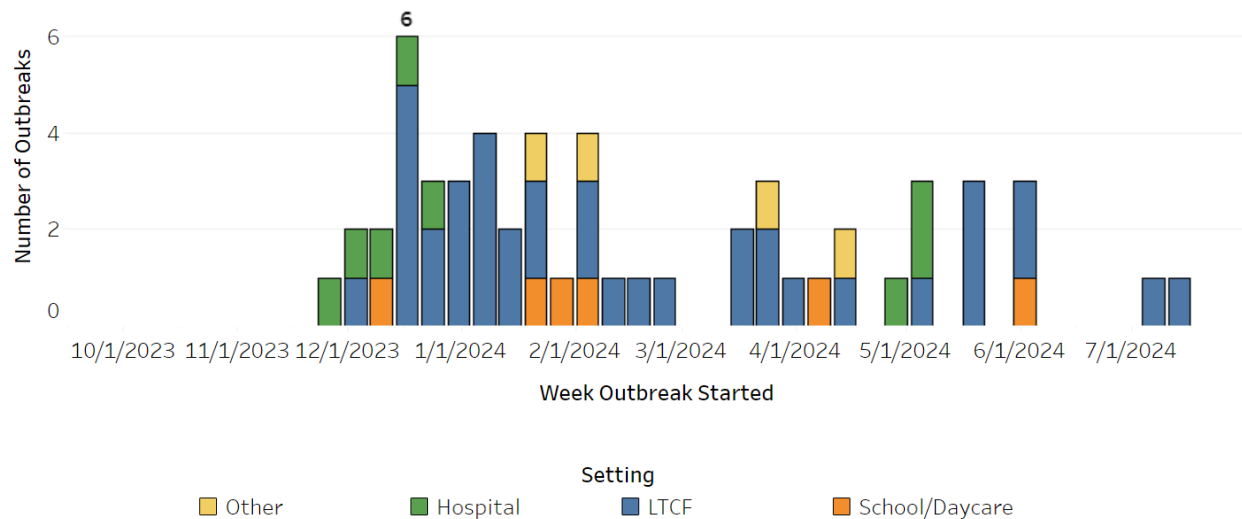
Influenza Outbreaks: 0 outbreaks reported during Week 35, 2024

Influenza outbreaks

Influenza outbreaks are reported to OHA in high-consequence residential settings, K-12 school and childcare settings, and other settings of concern as determined by Local Public Health Authorities (LPHA). This graph shows Hospital, Long Term Care Facility (LTCF), School/Daycare, and Other outbreaks reported by LPHAs to OHA through the Orpheus Outbreaks database. Other outbreak settings may include but are not limited to: prisons and jails, shelters, transitional housing, home health care, workplaces, outpatient clinics, or other congregate settings. Data are provisional and subject to change.

1. Influenza outbreaks in Oregon by setting over time

This bar chart shows the number of outbreaks by setting by the week the outbreak started.



Influenza-Associated Pediatric Mortality Surveillance: Influenza-associated deaths in children 17 years of age and younger are nationally notifiable. There were no pediatric influenza deaths in Oregon reported during week 35 2024, and 0 pediatric deaths reported to the Oregon Health Authority in the 2023-2024 influenza season.

U.S. Data (from [CDC FluView](#)): Seasonal influenza activity remains low nationally.

Viruses

- **Clinical Labs:** The percentage of respiratory specimens testing positive for influenza at clinical laboratories is 0.4% this week.
- **Public Health Labs:** Influenza A(H1N1)pdm09, A(H3N2), and B viruses were all cocirculating this week.
- **Virus Characterization:** Genetic characterization data are now summarized on [CDC FluView](#)

Illness

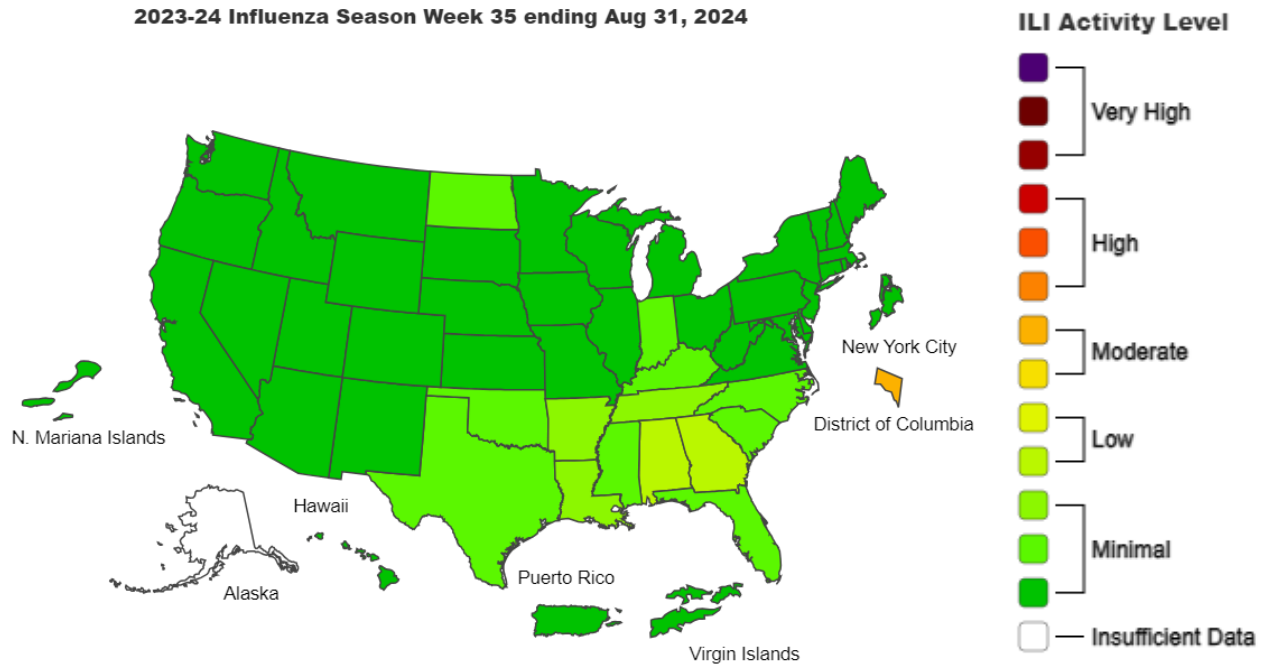
- **Outpatient Respiratory Illness:** Nationwide during week 35, 1.9% of visits to a health care provider were for respiratory illness.

Severe Disease

- **FluSurv-NET:** 83.1 per 100,000 cumulative hospitalization rate.
- **NCHS Mortality:** No data for week 35.

Influenza-like Illness (ILI) Activity Level Indicator by Data Reported to ILINet

2023-24 Influenza Season Week 35 ending Aug 31, 2024



Map above: This map uses the proportion of outpatient visits to healthcare providers for influenza-like illness to measure the ILI activity level within a state. It does not, however, measure the extent of geographic spread of flu within a state. Therefore, outbreaks occurring in a single city could cause the state to display high activity levels.

All Flu Bites data are preliminary and may change as additional reports are received. Find the most recent Flu Bites report online at: <http://www.oregon.gov/oha/ph/DiseasesConditions/CommunicableDisease/DiseaseSurveillanceData/Influenza/Pages/surveil.aspx>