



# Southern Nevada Health District Weekly Influenza Surveillance Snapshot

MMWR WEEK 1 (01/04/2026 - 01/10/2026)

2025–2026 Season

SNHD Office of Epidemiology

Influenza surveillance for Clark County, Nevada includes data collected from local acute care hospitals and other healthcare providers. In Clark County, as of January 10, 2026, for the 2025–2026 influenza season, 452 influenza-associated hospitalizations were reported. Currently, there have been four deaths associated with influenza reported for the season. The percentage of emergency room (ER) and urgent care clinic visits for influenza-like illness [ILI is defined as fever (temperature of 100°F [37.8°C] or greater) and a cough and/or a sore throat] decreased from 3.9% in week 53 to 3.0% in week 1. Currently, Influenza A has been the predominant Influenza Type detected among hospitalized cases within Clark County. During week 1, 5.3% of outpatient patient visits nationally reported through the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) were due to respiratory illness that included ILI. This percentage is above the national baseline of 3.1%. The current respiratory illness activity level in the state of Nevada is moderate. The Southern Nevada Health District (SNHD) will continue to update the public on the progression of the influenza season and encourage influenza vaccination for all persons 6 months of age and older without contraindications.

**Table 1: Influenza Report by Age Group — Clark County, NV (CDC Week 40, 2025 to Week 1, 2026)**

Age Group	Hospitalized	Hospitalized Deaths	Non-Hospitalized Deaths	Confirmed Cases
0-4	18	0	0	18
05-17	30	0	0	30
18-24	26	0	0	26
25-49	65	0	0	65
50-64	73	0	1	74
65+	240	1	2	242
<b>Total</b>	<b>452</b>	<b>1</b>	<b>3</b>	<b>455</b>

Data source: SNHD EpiTrax Warehouse

Note: This report does not include cases diagnosed by Rapid Influenza Diagnostic Test without hospitalization.

The total number of confirmed influenza cases is determined by taking the sum of hospitalizations and Deaths W/O hospitalization history.

**Table 2: Influenza Report by Virus Strain — Clark County, NV (CDC Week 40, 2025 to Week 1, 2026)**

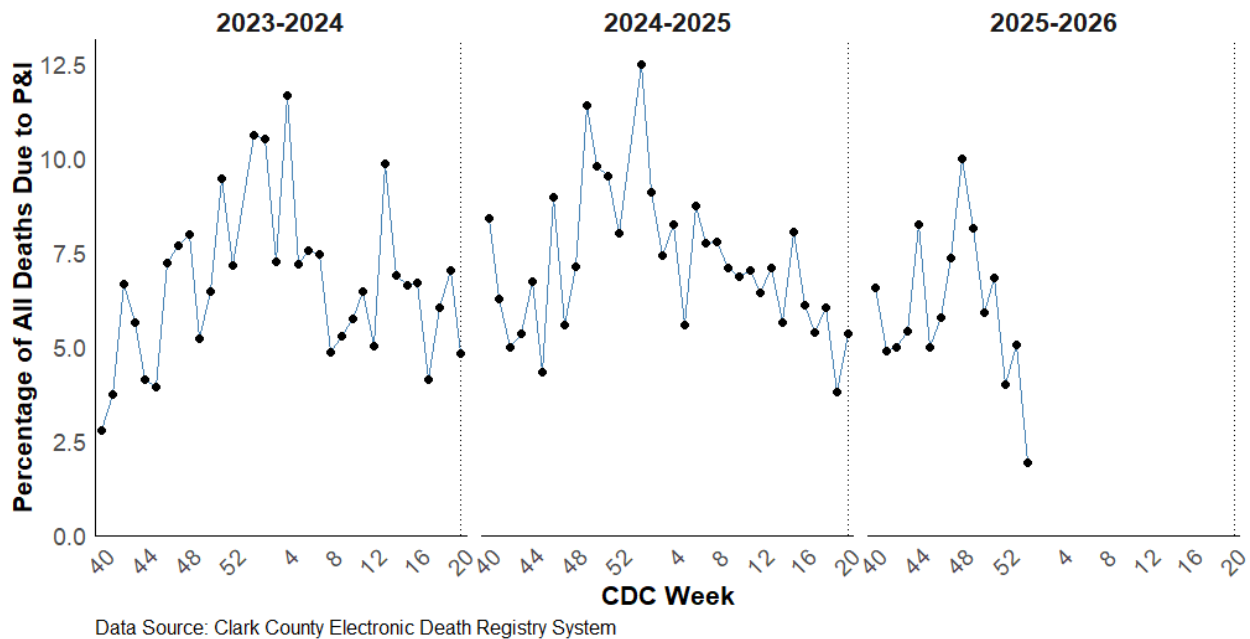
Influenza Type	Hospitalized	Deaths	Confirmed Cases
Influenza A (2009 H1N1)	11	2	13
Influenza A (RIDT)	83	1	83
Influenza A (not sub-typed)	282	0	282
Influenza A (seasonal H3)	23	1	24
Influenza B (RIDT)	41	0	41
Influenza B (non-RIDT)	12	0	12
<b>Total</b>	<b>452</b>	<b>4</b>	<b>455</b>

Data source: SNHD EpiTrax Warehouse

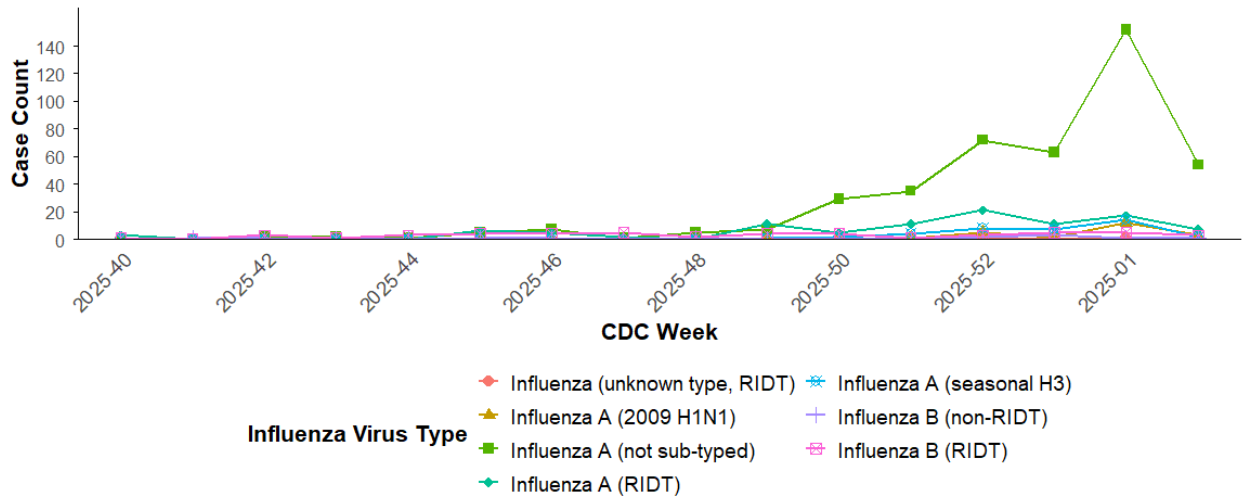
Confirmed Cases are defined as a case that meets laboratory criteria AND had a hospitalization (>24 hours) or has died.

In rare instances where both Influenza A and B were detected for the same individual, the case is counted under both virus types. Totals therefore represent laboratory detections rather than unique persons.

**Figure 1: Percentage of Clark County Deaths Registered with Pneumonia and/or Influenza (P&I) by Week for Three Prior Influenza Seasons**

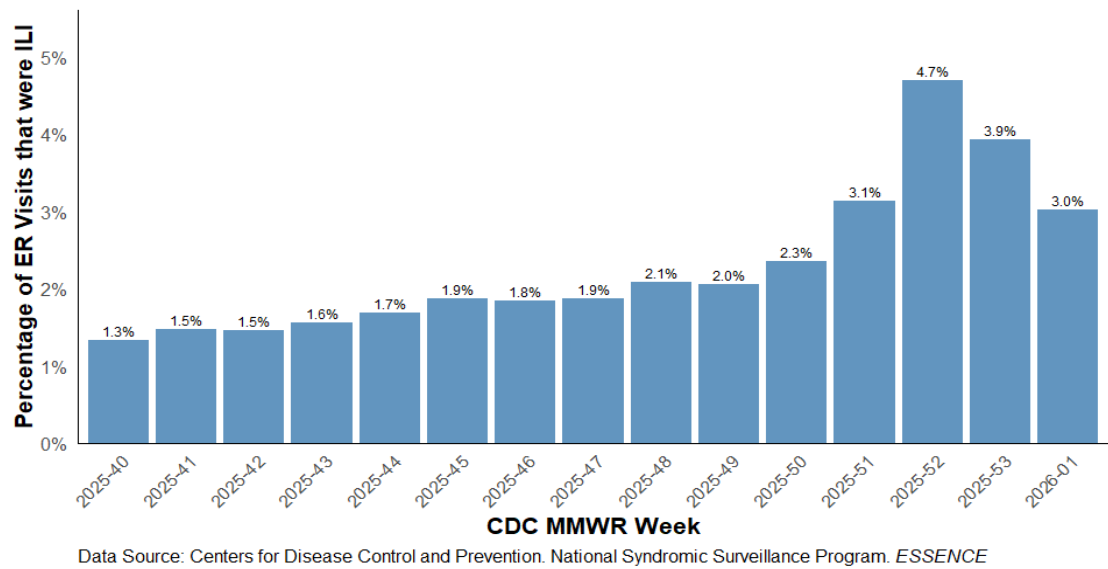


**Figure 2: Distribution of Influenza Cases by Virus Strain — Clark County, NV (CDC Week 40, 2025 to Week 1, 2026)**

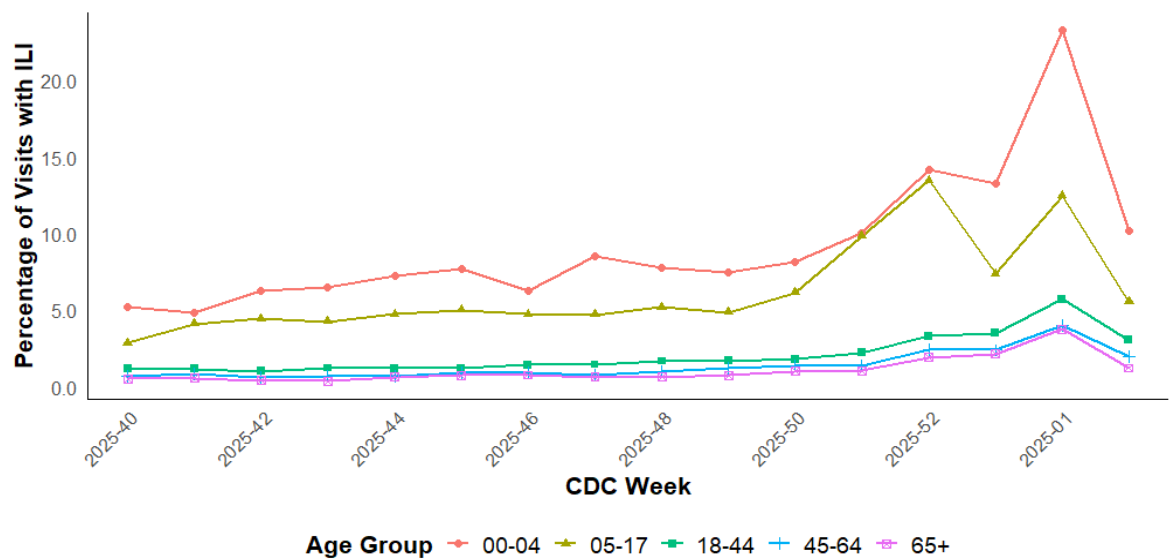


Data Source: SNHD EpiTrax Warehouse  
 \*Counts represent laboratory detections rather than unique persons  
 Shown through MMWR week 1 (2026)

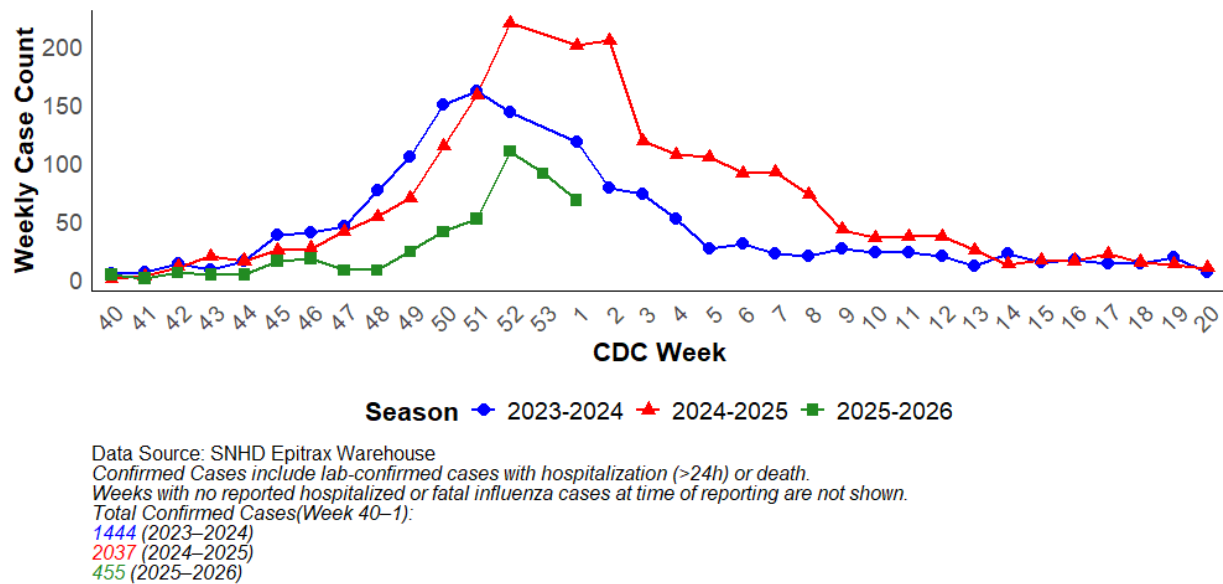
**Figure 3: Weekly Proportion of Emergency Room and Urgent Care Visits for Influenza-Like Illness (ILI), Clark County, NV (CDC Week 40, 2025 to Week 1, 2026)**



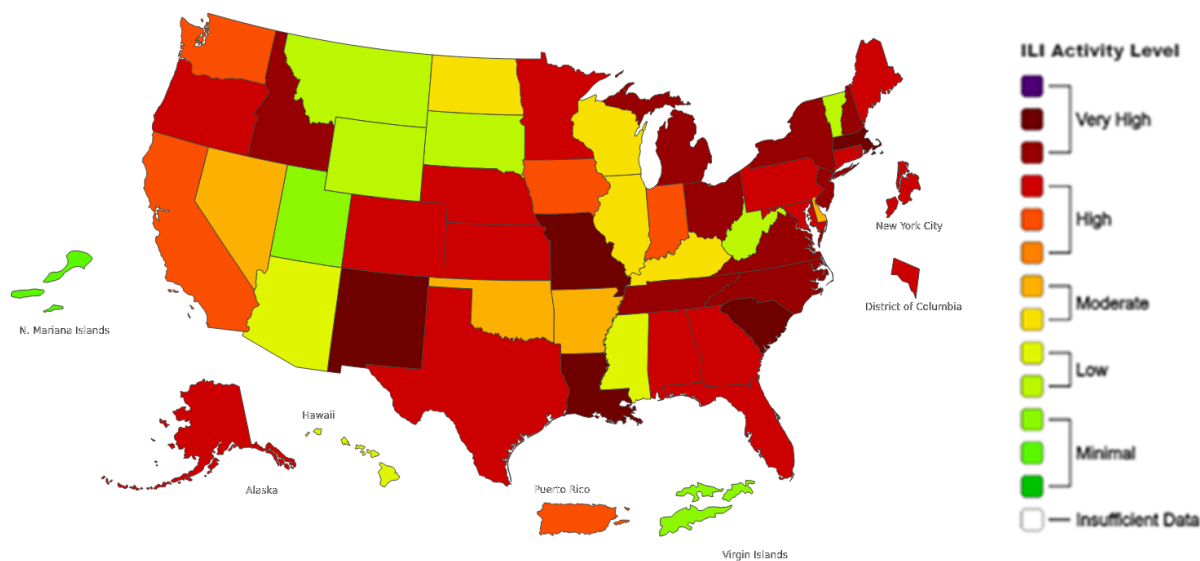
**Figure 4: Age Distribution of Emergency Room and Urgent Care Clinic Visits for Influenza-Like Illness (ILI), Clark County, NV (CDC Week 40, 2025 to Week 1, 2026)**



**Figure 5: Confirmed Influenza Cases with Hospitalization or Death — Clark County, NV, for the Last Three Influenza Seasons**



**Figure 6: National Outpatient Respiratory Illness Activity Level — 2025–2026 Influenza Season, CDC Week 1 ending January 10, 2026**



**Date Source:** Centers for Disease Control and Prevention, *FluView*

**Additional Notes:**

**Confirmed Cases** = Laboratory confirmed by PCR, culture, immunofluorescent antibody staining (direct or indirect), IHC antigen staining, rapid influenza diagnostic tests (RIDTs) with hospitalizations for 24 hours or longer, or with deaths. This weekly report is only a reflection of the hospitalized cases and deaths reported for the current influenza season (Table 1 and Table 2). The number of total confirmed cases in Figure 5 includes number of hospitalizations, deaths with hospitalizations and deaths without hospitalizations.

**Note:** The total number of confirmed cases presented in this report is subject to changes due to possible delays in reporting and processing. For additional information regarding SNHD influenza surveillance, please visit us at <http://southernnevadahealthdistrict.org/stats-reports/influenza-surveillance.php>.

Prepared by the Office of Epidemiology, Southern Nevada Health District