TENNESSEE INFLUENZA WEEKLY REPORT

WEEK 29

July 13, 2025 - July 19, 2025

INFLUENZA ACTIVITY SNAPSHOT

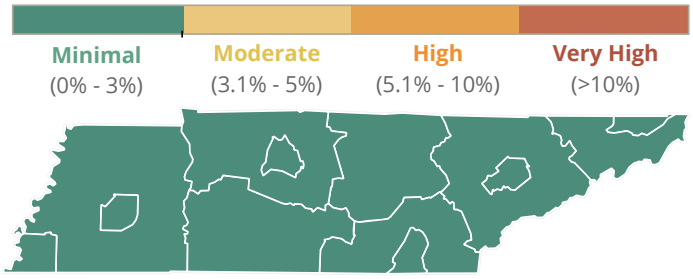
SURVEILLANCE INDICATOR	TREND	CURRENT WEEK	PREVIOUS WEEK
ILLNESS Percentage of outpatient visits due to influenza-like illness (ILI)	▶	0.7%	0.8%
LABORATORY Percentage of positive specimens & predominant strain of influenza	▶	0.0% *n/a*	0.0% *n/a*

	NEWLY REPORTED *during week of July 13, 2025*	SEASON TOTAL *since October 1, 2024*
OUTBREAKS 2 or more ill persons of a shared setting	0	100
DEATHS Newly reported* and season total pediatric influenza-associated deaths in TN	0	6

**Deaths are reported publicly once the public health investigation is complete and cases have been confirmed. The week of reporting may not reflect the actual week of death.*

INFLUENZA-LIKE ILLNESS (ILI)

Percent of Outpatient Visits for Influenza-Like Illness
Week 29



The U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet) monitors outpatient visits for respiratory illness referred to as influenza-like illness (ILI). Tennessee has approximately 100 sentinel providers across the state that contribute this data weekly from a variety of healthcare setting such as primary care, pediatrics, county health departments, student health centers, and emergency departments.

ILI is defined as a fever plus cough or sore throat, not laboratory-confirmed influenza. Therefore these data may capture respiratory illness visits due to infection with any pathogen that can present with similar symptoms, including influenza, SARS-CoV-2, and RSV.

TN State Average	0.7%
Chattanooga/Hamilton County Metro	0.9%
East Region	0.4%
Jackson/Madison County Metro	0.6%
Knox County Metro	0.1%
Memphis/Shelby County Metro	0.9%
Mid Cumberland Region	0.6%
Nashville/Davidson County Metro	0.9%
Northeast Region	0.5%
Southeast Region	1.9%
South Central Region	0.0%
Sullivan County Metro	0.9%
Upper Cumberland Region	0.0%
West Region	0.0%