



2019-2020 Influenza Season Surveillance Report

Everyone 6 months and older should get a flu vaccine

Summary (Week 44: October 27, 2019 – November 2, 2019)

Current influenza activity is **LOW** in the Peoria Region, with OSF Saint Francis Medical Center, UnityPoint Health Methodist|Proctor, and Pekin, reporting 6 positive influenza tests.

The Illinois Department of Public Health reported state-wide flu activity as **LOCAL ACTIVITY** (% of visits for ILI is at or above the national or region-specific baseline).

Peoria Region Trend

Week	Health Care Providers: SFMC, UP-M/P, HMC, Pekin					Comment
	Positive Tests	Number of Tests	Percentage Positive	Admission	ICU Admission	
Week 44*	6	315	1.9%	0	0	Subtype A & B
TOTAL	6	315	1.9%	0	0	

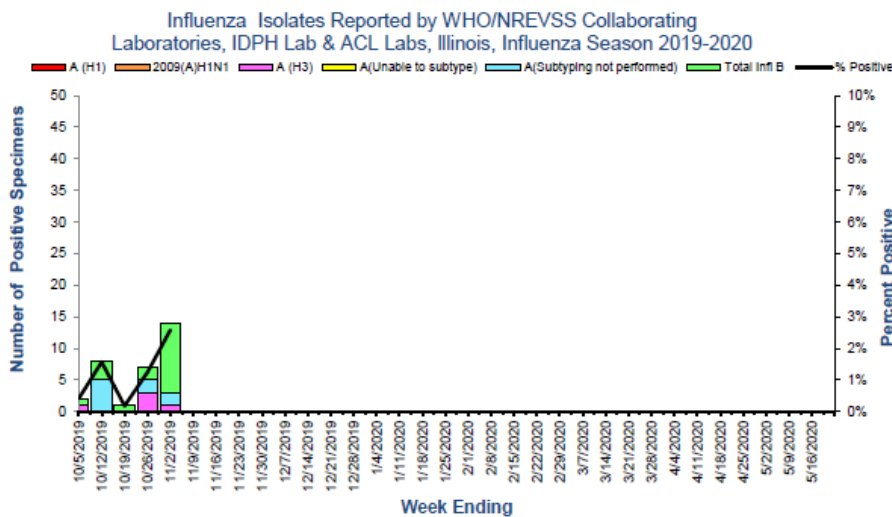
*Reporting from only specified sources (Week 44= No Hopedale Info)

Reporting to Peoria City County Health Department:

- 0 influenza cases requiring ICU hospitalization in the past 30 days

State and National Trends

State Trends

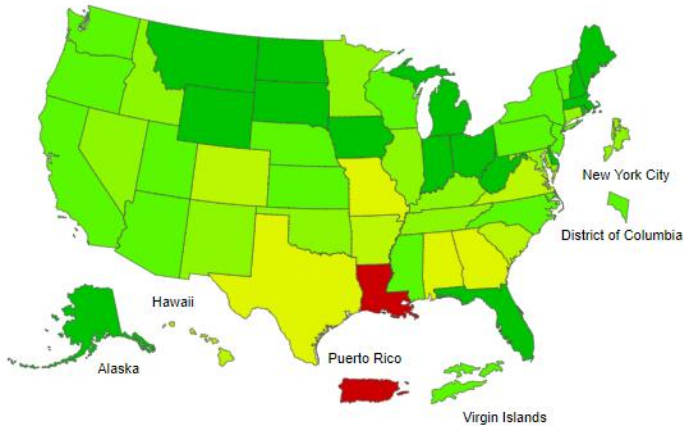


- **For week 44**, there were 543 influenza specimens tested by WHO/NREVSS collaborating Illinois laboratories and IDPH Laboratories; 14 specimens tested positive for Influenza: **2.6% positives**
- **ONE (1) influenza-associated Intensive Care Unit (ICU)** admissions were reported in Illinois for this reporting week.
- For this reporting week, **ONE (1) influenza outbreaks** were reported in Illinois.

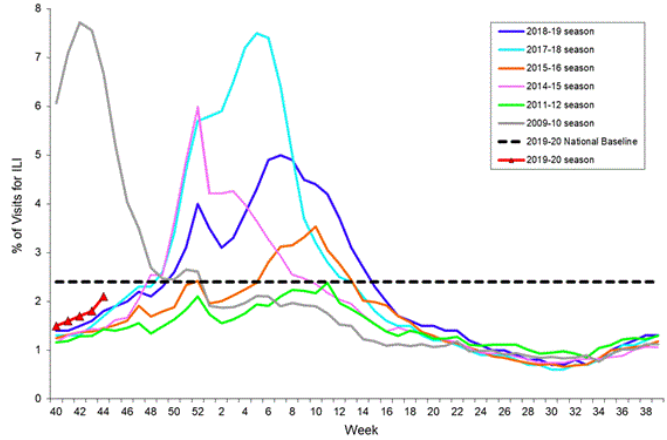
National Trends

The proportion of outpatient visits within Illinois for influenza-like illness (ILI) was 1.92% which is **EQUAL TO** the national region 5 baseline of 1.9%.

2019-20 Influenza Season Week 44 ending Nov 02, 2019



Percentage of Visits for Influenza-like Illness (ILI) Reported by the U.S. Outpatient Influenza-like Illness Surveillance Network (ILINet), Weekly National Summary, 2019-2020 and Selected Previous Seasons



Resources

- Centers for Disease Control and Prevention Influenza Website: <http://www.cdc.gov/flu/>
- IDPH Seasonal Influenza Website: <http://www.dph.illinois.gov/topics-services/diseases-and-conditions/influenza/surveillance>