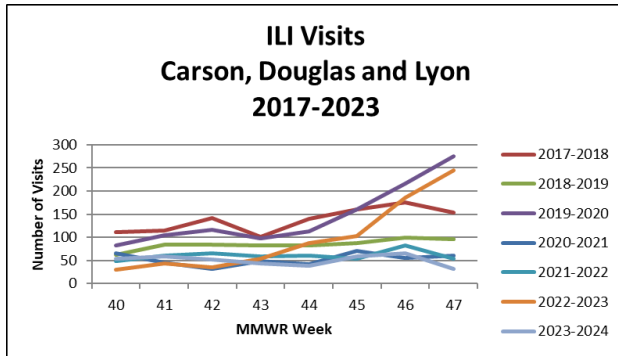
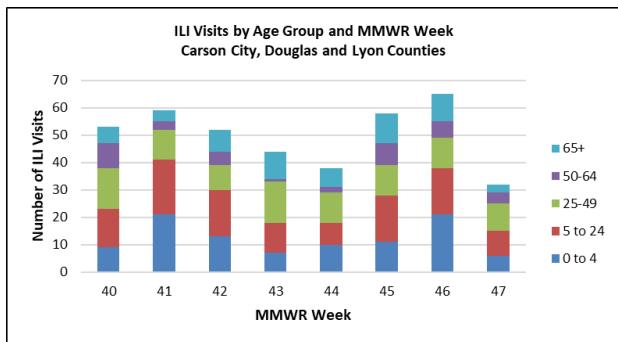


# Influenza Activity

2023-2024 Season



**ESSENCE**  
**Detection Level**  
Green  
*Number of actual visits was less than expected, based on past years.*



**2023 ILI Visit Age Group Breakdown**

<b>0 to 4</b>	<b>24%</b>
<b>5 to 24</b>	<b>28%</b>
<b>25 to 49</b>	<b>23%</b>
<b>50 to 64</b>	<b>10%</b>
<b>65+</b>	<b>15%</b>

Data collected in ESSENCE



## Current Week 47 (ending 11/15/23)

- 32 Influenza-like-illness (ILI) events reported among jurisdiction's emergency department visits: Decrease from last year
- 0 hospitalizations reported

## Current Season Summary (10/01/23 - 11/25/23)

- 401 Influenza-like-illness (ILI) events reported among jurisdiction's emergency department visits: Decrease from last year
- 3 reported hospitalizations within the jurisdiction
- 76% of reported cases resulted as Influenza type A

## Last Season Summary (Week 40-47)

- 774 Influenza-like-illness (ILI) events reported among jurisdiction's emergency department visits.
- 17 reported hospitalizations within the jurisdiction

ILI is defined as fever (temperature of 100°F [37.8°C] or greater) and a cough and/or a sore throat