Sandusky County Public Health (SCPH) tracks seasonal influenza activity on a weekly basis throughout the year. SCPH monitors circulating flu issues and other related data sources and provides summaries of influenza activity from October (Week 40) through May (Week 20). The first week of the new calendar year is indicated by "Week 1."

- **41** Influenza Associated Hospitalizations were reported during the 2023-2024 flu season
- 1 death occurred among hospitalized cases

- **140** positive flu tests were reported from outpatient health care facilities
- 10 positive flu tests were reported from long-term care facilities

Influenza Like Illness (ILI) Emergency Department visits were **more consistent** this flu season **compared to last** 





### School absenteeism rates remained comparable to last flu season

% of students absent due to illness



\*Local school districts were not in session during week 52

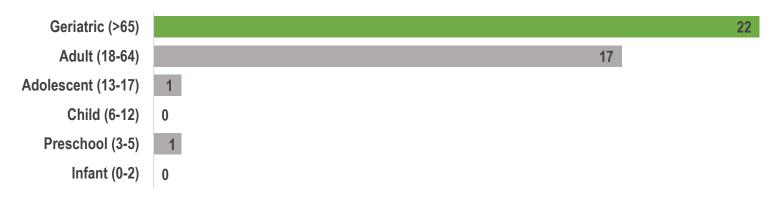
### The majority of influenza associated hospitalizations occured between Weeks 5-15

Last flu season, hospitalizations peaked before the end of the calendar year

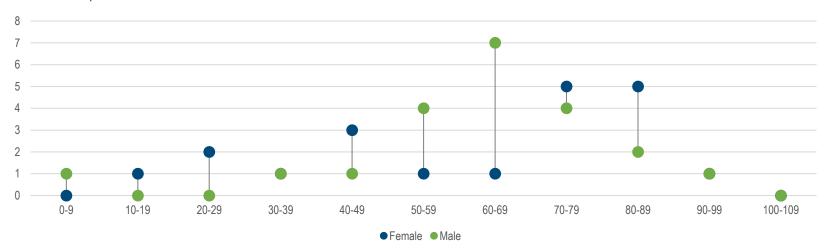




### 1 in 2 hospitalized flu cases are 65 years or older

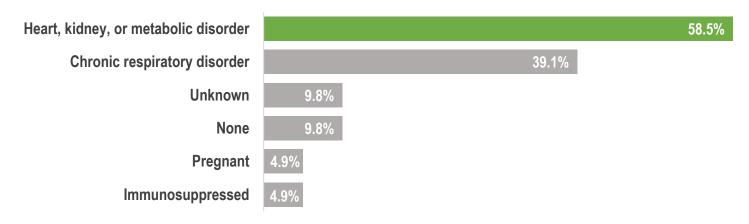


# Males between 50-69 years are more likely to be hospitalized for the flu than females count of hospitalizations

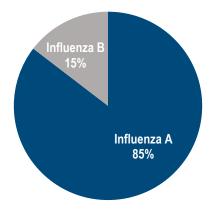




### 1 in 2 hospitalized flu cases have a heart, kidney, or metabolic disorder

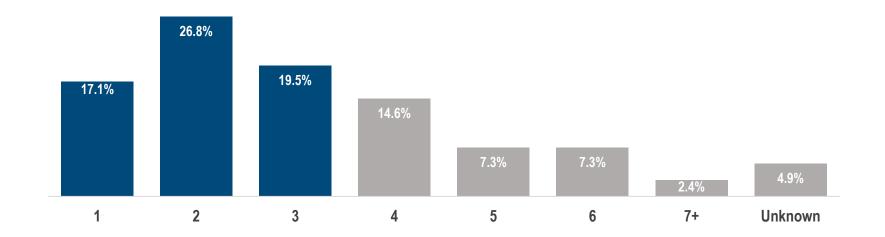


## The majority of hospitalized flu cases tested positive for Influenza A

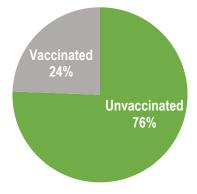




Most hospitalized flu cases were discharged within 3 days



## 3 in 4 hospitalzed flu cases did not recieve their annual flu vaccine





#### Data Sources:

Epi Center, IMPACTSIIS, Northwest Ohio Hospitals, Ohio Disease Reporting System (ODRS), Sandusky County School Districts (voluntary), Sandusky County Long-Term Care Facilities, Physician Offices, and Urgent Cares (voluntary)

