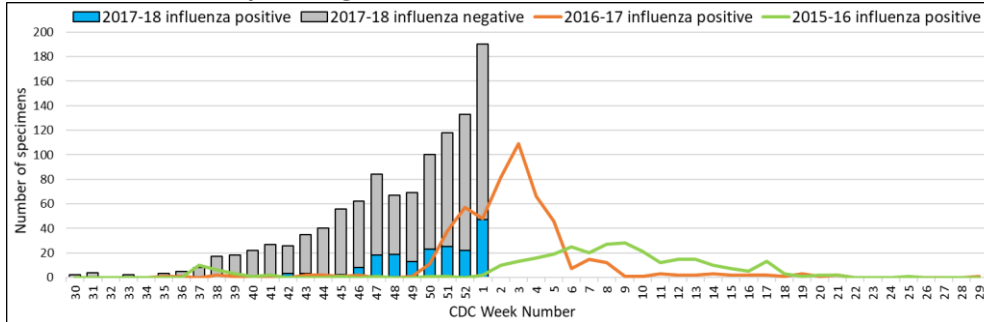


Kitsap Respiratory Illness Report

Week 1 (January 1 – 7, 2018)

Summary: We continue to see high levels of influenza activity in Kitsap County. There were 47 positive laboratory tests for week 1; 34 were A and 13 were B and 1 positive RSV test. There have been 3 outbreaks in long-term care facilities and 5 influenza-related deaths. §

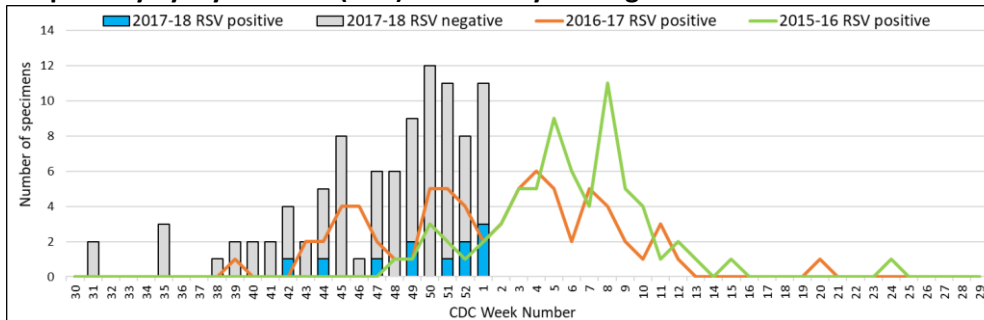
Influenza Laboratory Testing



Current Week (week 1)

| | |
|------------------|--------|
| # Tested | 190 |
| # Pos. influenza | 47 |
| # flu A | 34 |
| # flu B | 13 |
| # unknown | 0 |
| % Pos. influenza | 25% |
| # Labs reporting | 4 of 4 |

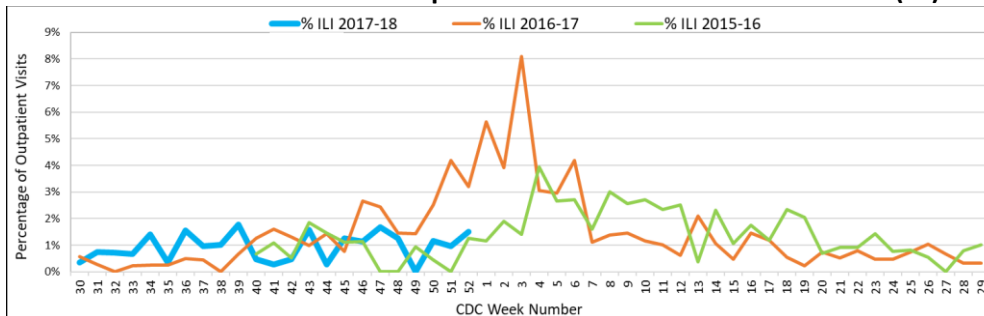
Respiratory Syncytial Virus (RSV) Laboratory Testing



Current Week (week 1)

| | |
|------------------|--------|
| # Tested | 11 |
| # Pos. RSV | 3 |
| % Pos. RSV | 27% |
| # Labs reporting | 4 of 4 |

Sentinel Provider Surveillance: Outpatient Visits for Influenza-like Illness (ILI)*

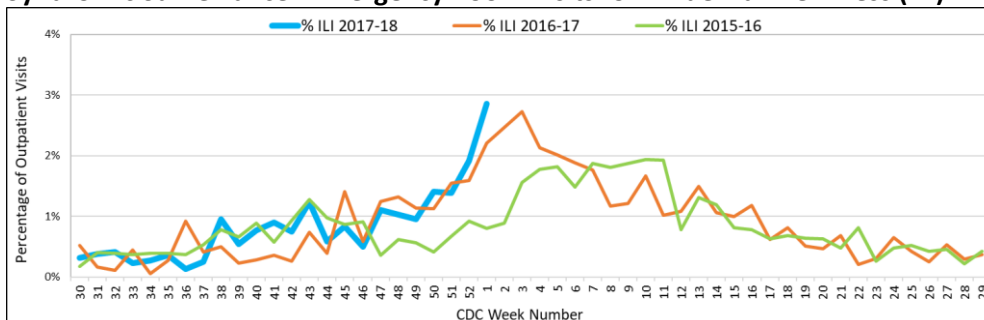


Current Week (week 1)

| | |
|----------------|---------|
| # Total visits | No data |
| # ILI visits | |
| % ILI | |
| # Providers | 0 of 13 |

*ILI = Fever >100°F *and* (cough and/or sore throat); in absence of another diagnosis; influenza testing not required

Syndromic Surveillance: Emergency Room Visits for Influenza-like Illness (ILI)^



Current Week (week 1)

| | |
|----------------|--------|
| # Total Visits | 1781 |
| # ILI visits | 51 |
| % ILI | 2.86% |
| # ERs | 2 of 2 |

^ILI = chief complaints that include: influenza *OR* [fever *and* (cough or sore throat)].

NOTE: All data are preliminary and subject to change as more data become available. §For graphing purposes flu seasons are shown as weeks 30-29.

More information: For questions or comments please contact respiratory@kitsappublichealth.org

- WA State Weekly Influenza Report: www.doh.wa.gov/portals/1/documents/5100/420-100-fluupdate.pdf
- CDC Weekly Influenza Surveillance Report: www.cdc.gov/flu/weekly/
- University of Washington Viral Respiratory Data: <http://depts.washington.edu/rspvirus/respiratory.htm>

