



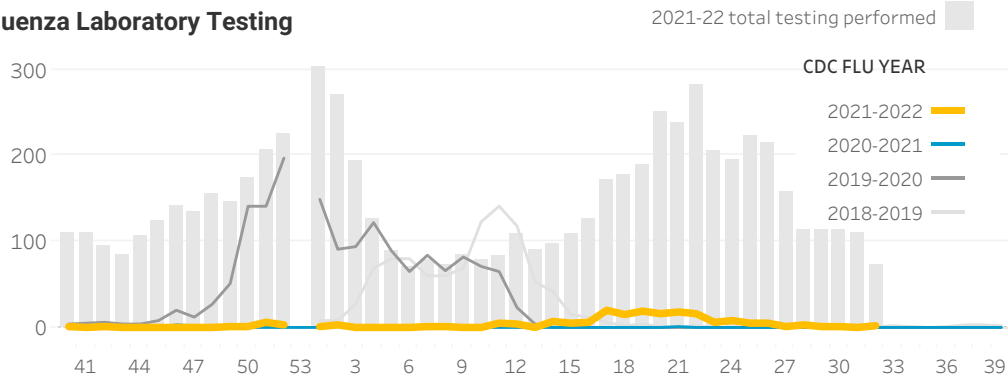
Kitsap Respiratory Illness Report

Weeks 29 - 32 (7/17/2022 - 8/13/2022)

Summary: Local influenza activity is currently **low**, with 4 positive influenza tests in the past four weeks (182 cumulative (3% of total tested) since 10/3/2021). RSV activity is currently **low**, with 14 positive RSV tests in the past week (211 since the start of the season). In the past four weeks, an average 0% of weekly emergency department (ED) visits were related to influenza-like illness (ILI). In the 2021-2022 flu season, there have been 0 influenza-related deaths and 0 outbreaks in long-term care facilities.

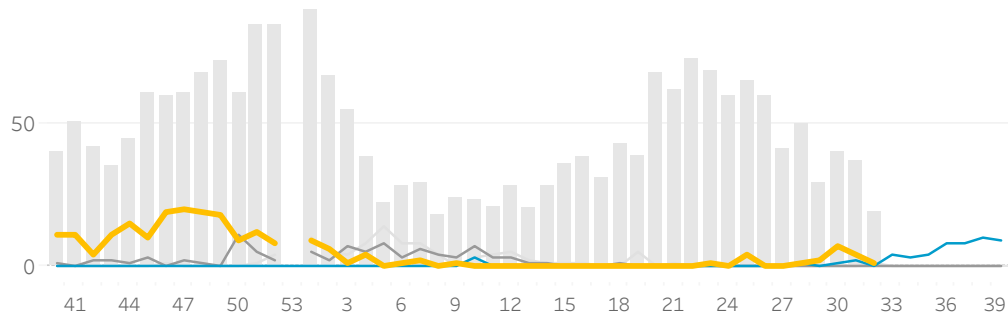
NOTE: The Respiratory Illness Report will decrease to monthly distribution due to low disease activity. The next report will be week 36.

Influenza Laboratory Testing



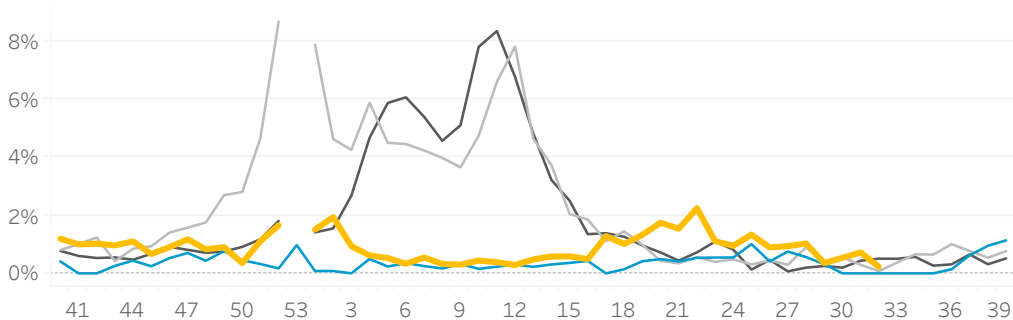
| Current Reporting Period (weeks 29 - 32) | |
|--|-----|
| # Tested | 428 |
| # Pos. influenza | 4 |
| # flu A | 4 |
| # flu B | 0 |
| # unknown | 0 |
| % Pos. influenza | 1% |
| # Labs Reporting | 3 |

Respiratory Syncytial Virus (RSV) Laboratory Testing



| Current Reporting Period (weeks 29 - 32) | |
|--|-----|
| # Tested | 125 |
| # Pos. RSV | 14 |
| % Pos. RSV | 11% |
| # Labs Reporting | 3 |

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



| Most Recent Week (week 32) | |
|----------------------------|-------|
| # Total Visits | 1,339 |
| % ILI | 0.2% |
| # EDs | 1 |

NOTE: All data are preliminary and subject to change as more data become available.
§ In accordance with CDC reporting conventions, flu seasons are shown as weeks 40-39.

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

- WA State Weekly Influenza Report: https://doh.wa.gov/sites/default/files/filefield_paths/420-100-FluUpdate.pdf?uid=62ffe808bab56
 - CDC Weekly Influenza Surveillance Report: <https://www.cdc.gov/flu/weekly/index.htm>
 - University of Washington Viral Respiratory Data: <http://depts.washington.edu/uwviro/respiratory-viral-epidemiology-data/>
- For information on COVID-19 visit: <https://www.cdc.gov/coronavirus/>