



Snohomish County Influenza Surveillance Report: CDC week 48 (ending 11/30/2019)

Number of Reported Cases in Snohomish County for the 2019-2020 Influenza Season through CDC Week 48 (ending 11/30/2019):

Hospitalizations	6 (mean age 70; median age 80; Age range 8-91 years)
Influenza-related deaths*	0
School absenteeism (>10%) due to influenza-like illness	2
Long-term care facility influenza outbreaks	1

*Deaths are all reported influenza-related deaths at the time of the report

Total number of reported influenza related deaths of Snohomish County residents by season:

Season	Number of deaths	mean age	median age
2015-2016	9	56	62
2016-2017	45	78	82
2017-2018	40	79	84
2018-2019	26	64	60
2019-2020	0	#	#

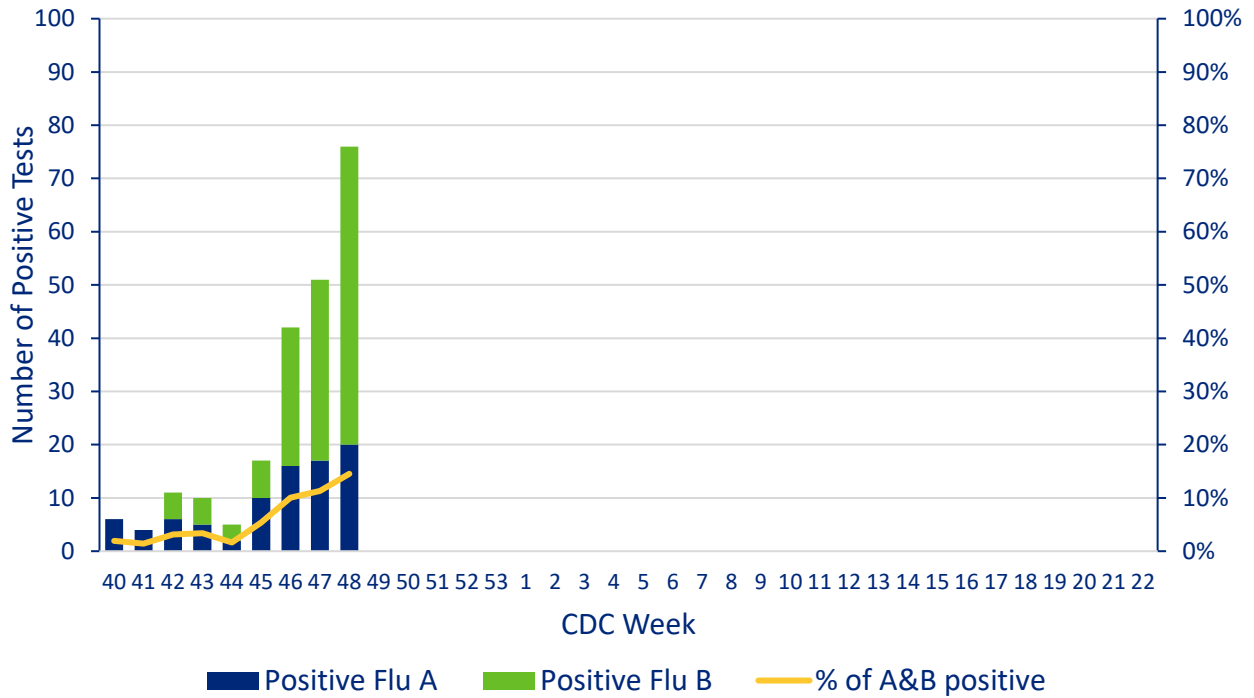
Laboratory testing for influenza by Snohomish County healthcare facilities*:

CDC week (date ending)	Number of influenza tests performed	Number influenza A positive	Number influenza B positive	Percent (%) of A and B positive
40 (10/5/2019)	309	6	0	1.9
41 (10/12/2019)	281	4	0	1.4
42 (10/19/2019)	348	6	5	3.2
43 (10/26/2019)	294	5	5	3.4
44 (11/2/2019)	308	2	3	1.6
45 (11/09/2019)	317	10	7	5.4
46 (11/16/2019)	418	16	26	10
47 (11/23/2019)	452	17	34	11.3
48 (11/30/2019)	523	20	56	14.5

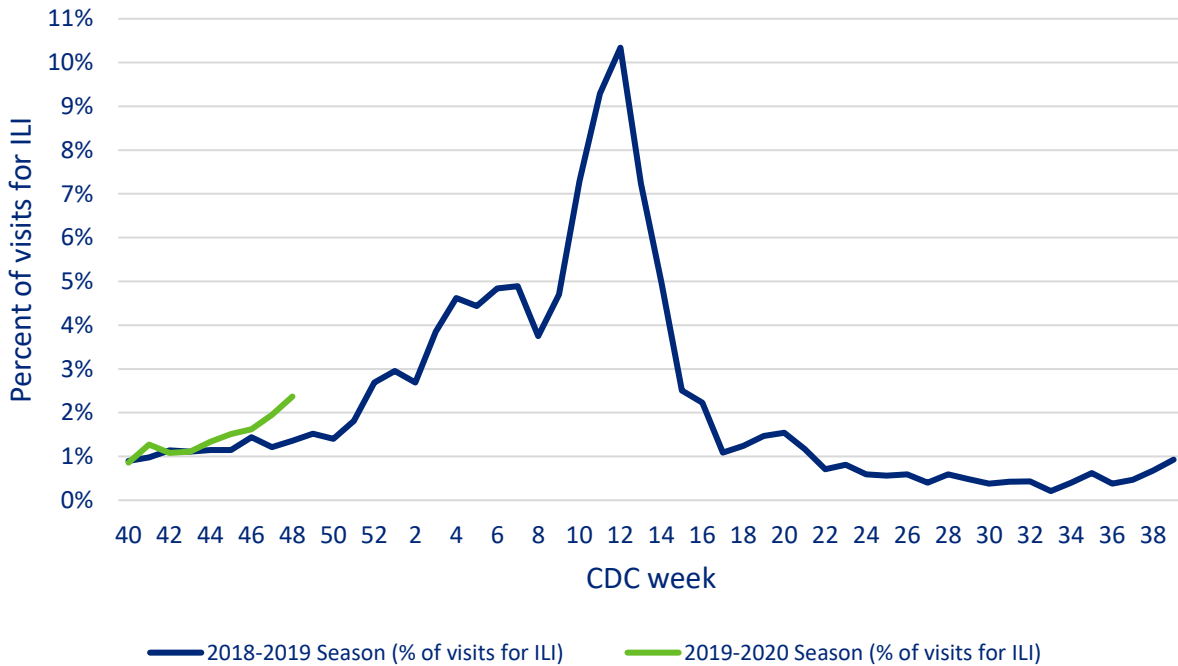
*The following healthcare facilities work with the Snohomish Health District to provide influenza laboratory surveillance data: The Everett Clinic, Part of OptumCare, EvergreenHealth Monroe, Providence Regional Medical Center Everett, Skagit Regional Health – Cascade Valley Hospital.



2019-2020 Influenza Testing CDC Week 46 (ending 11/16/2019)

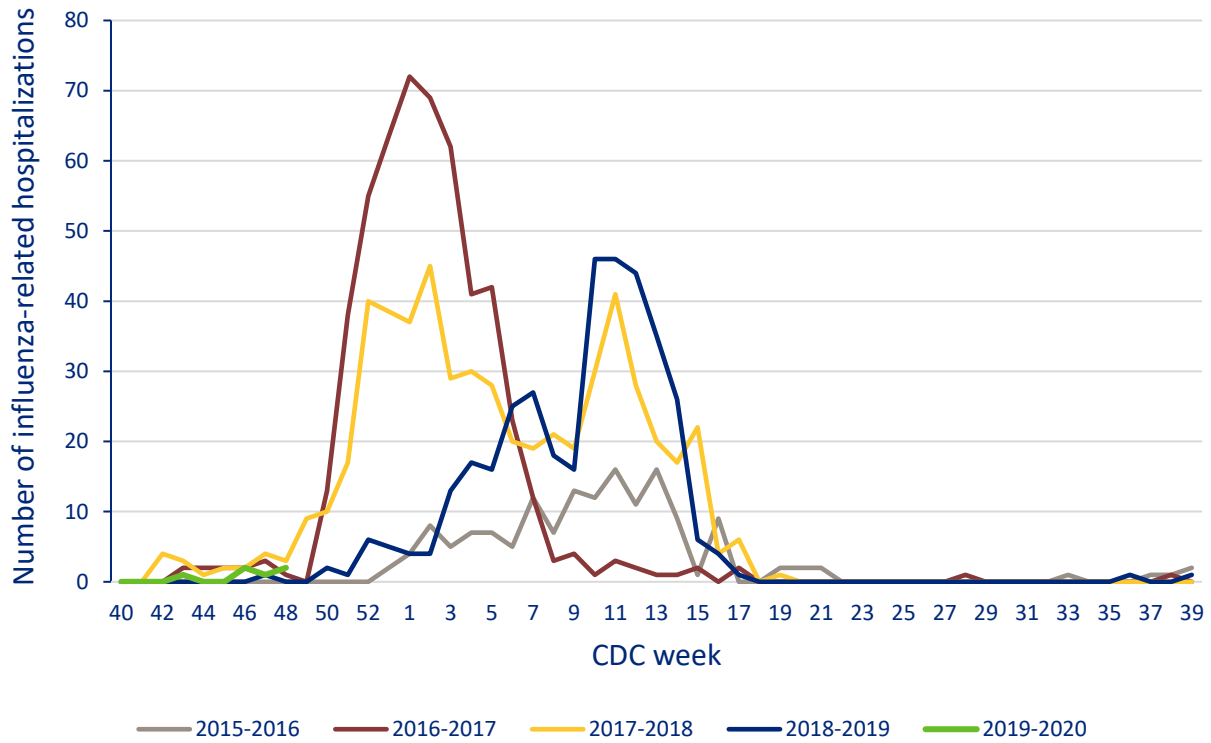


Syndromic Surveillance, Percentage of Hospital Visits for a Complaint of ILI, or Discharge Diagnosis of Influenza, by CDC Week, Snohomish County, WA, 2018-2019 and 2019-2020 Seasons





Snohomish County Influenza Hospitalizations by Season: CDC Week 48 (ending 11/30/2019)



Please use the link below to see the Washington State Department of Health Influenza report.
<https://www.doh.wa.gov/Portals/1/Documents/5100/420-100-FluUpdate.pdf>