Since January 21, 2020, Public Health - Seattle & King County has been responding to an outbreak of novel coronavirus (COVID-19) in coordination with our partners at the Washington State Department of Health and the Centers for Disease Control and Prevention. These data reflect reports for King County residents received through midnight the day before. For desktop and mobile users, hover over graphs for more details.

Summary of counts:		Since yesterday
All results:	**10,843**	**+ 1,840**
Negative:	**9,484** 87.5% of all results	**+ 1,705**
Positive:	**1,359** 12.5% of all results	**+ 82**
Deaths due to COVID-19 illness:	**100** 7.4% of positive results	**+ 6**

Test results are reported to the Washington State Department of Health. Pending or inconclusive results are not included in this dashboard. Multiple tests per person are counted once.

Rate of positive results per 100,000 residents by ZIP code or city of residence (choose to the right)

○ ZIP code
○ City

Rate of positive results per 100,000 residents
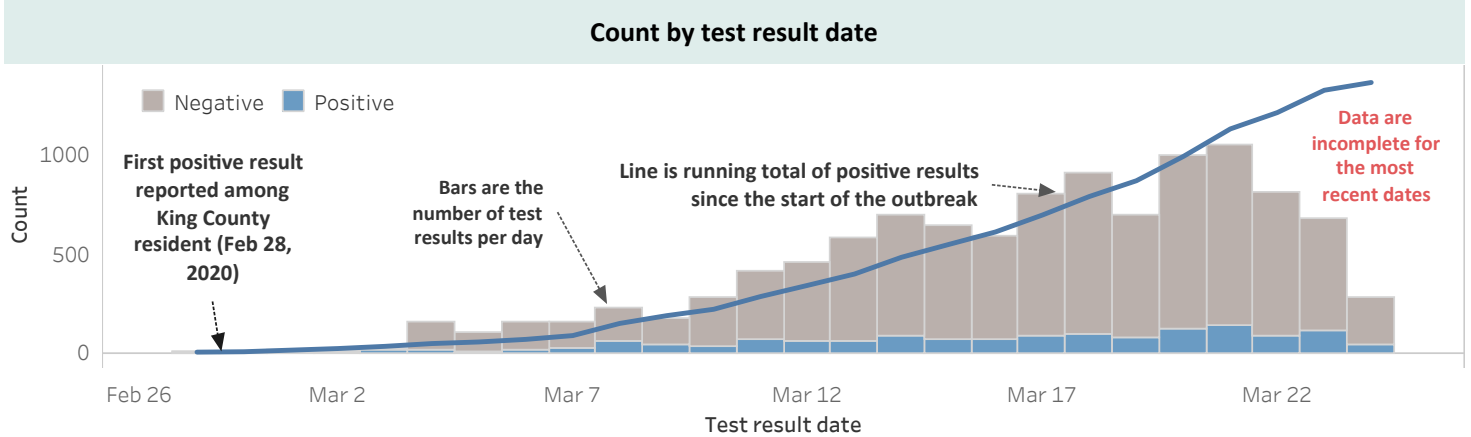
- ☐ 0
- ☐ <10
- ☐ 10-19
- ☐ 20-49
- ☐ 50-99
- ☐ >=100

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Rates may not be representative due to the small numbers of people tested to date. The rates will change as more people are tested.

Select a filter to the right to affect the charts below:
○ Show all results
○ Show positive results only

Count by test result date

■ Negative ■ Positive

First positive result reported among King County resident (Feb 28, 2020)

Bars are the number of test results per day

Line is running total of positive results since the start of the outbreak

Data are incomplete for the most recent dates

Test results may be reported several days after the result. Data from previous days are routinely updated.

Sex at birth and age group of King County residents with COVID-19 test results

		Negative results	Positive results	Rate of positive results per 100,000 King County residents
Sex at birth	Female	5,666	689	61.9
	Male	3,775	621	55.8
Age group in years	0-9	686	5	1.9
	10-19	426	13	5.1
	20-29	1,212	127	61.2
	30-39	1,964	200	50.7
	40-49	1,670	168	56.6
	50-59	1,418	203	75.1
	60-69	1,178	207	94.3
	70-79	551	209	171.2
	80+	374	226	364.6

Counts may not add up to total case count as demographic data may be missing.

Rates may reflect targeted testing in certain populations (e.g. 60+)