

Oregon's Epi Curve

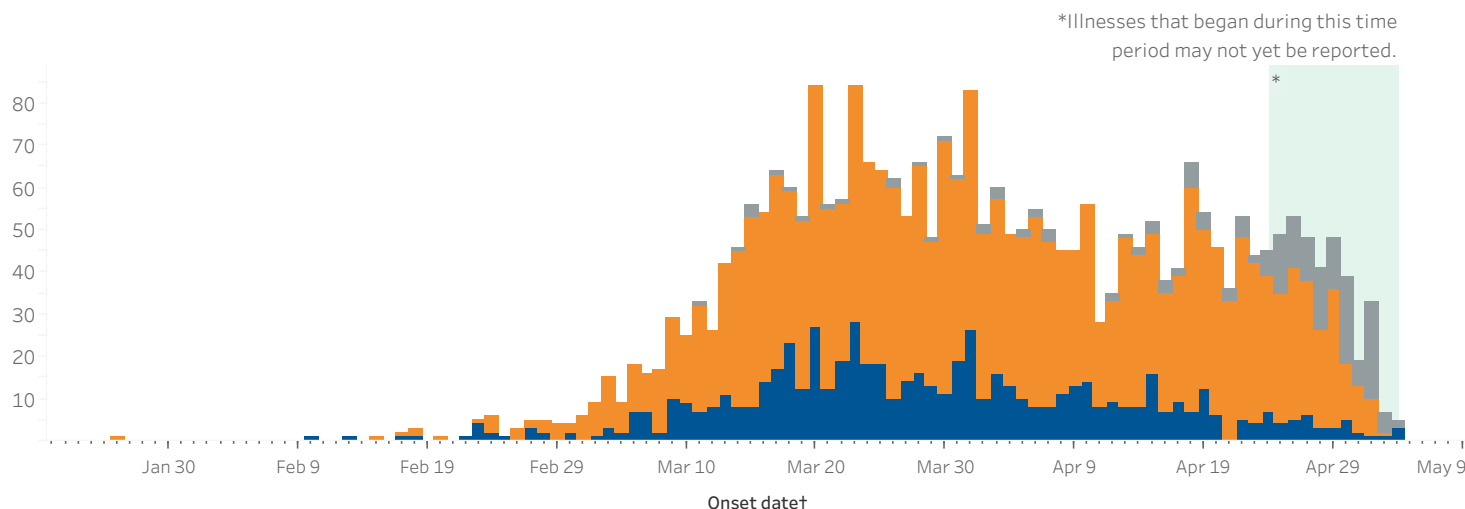
View total persons tested

Data current as of: 8:00am 5/06/2020

Oregon's Epi Curve: COVID-19 cases

This chart shows the number of Oregonians who have been identified as COVID-19 cases.

Total Cases	Hospitalized	Not Hospitalized	Hospitalization Status Unknown
2,916	641	2,088	187



Enter or drag the cursors to change the onset date range. January 25, 2020 to May 4, 2020 and Null values

■ Hospitalization Status Unknown
 ■ Hospitalized
 ■ Not Hospitalized



When people say we want to “flatten the curve,” this is the curve they are talking about.

We want to slow the number of new cases of COVID-19 so our healthcare system isn't overwhelmed and can provide care to everyone who needs it. Staying home except for essential needs and practicing social distancing are important ways we can flatten the curve.

Notes

† Cases are counted by onset date (the date the person started having symptoms).

‡ COVID-19 cases include both confirmed and presumptive cases.

COVID-19 data are provisional and subject to change.

[View Oregon's Epi Curve](#)

Total persons tested

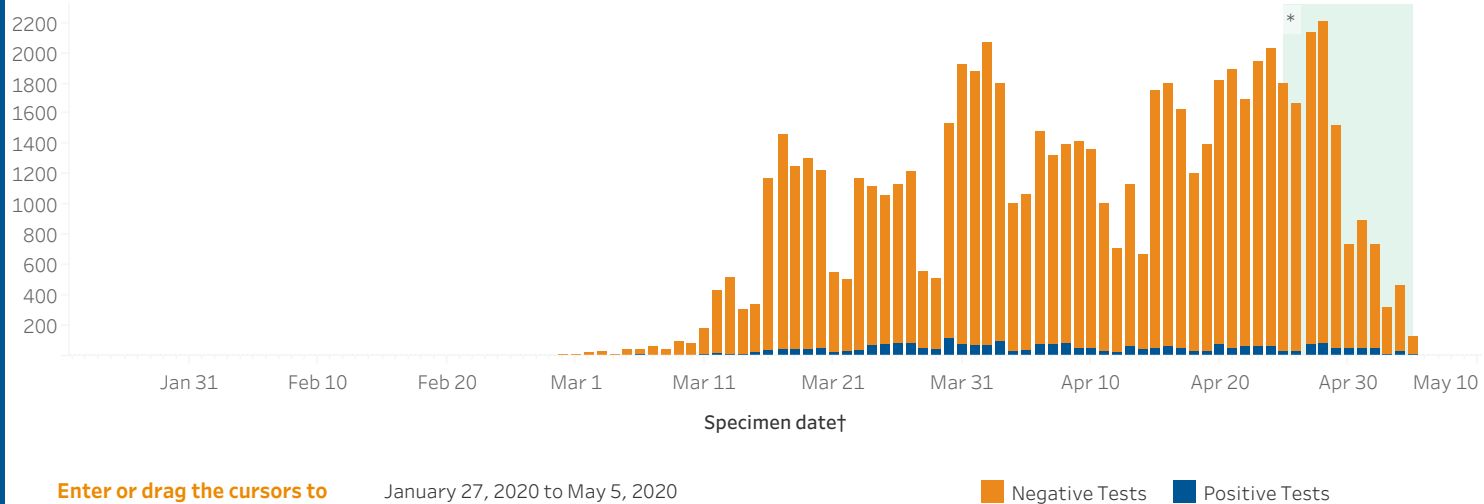
Data current as of: 8:00am 5/06/2020

Oregonians tested for COVID-19

This chart shows the number of Oregonians tested for COVID-19 and whether their..

Total Persons Tested	Negative Tests	Positive Tests
67,947	65,060	2,887

*We may not have results yet for all specimens tested during this time.



†Tests are counted by the first specimen collection date. If that date is not available, onset date is used.

‡ In this chart, positive test results are considered confirmed cases. Negative test results include persons who are not considered cases as well as presumptive cases (i.e., symptomatic persons with exposure to a confirmed case) with a negative test.

This chart includes test results from the Oregon State Public Health Laboratory as well as commercial and other laboratories. A significant amount of COVID-19 testing for Oregon residents is being done by commercial laboratories and testing numbers will be different than those posted by Oregon State Public Health Laboratory on Oregon Health Authority's website.