

□ **93,444** more people 18+ need to get vaccinated for Oregon to reach 70% vaccinated statewide.

[Find vaccines here.](#) Updated 6/9/21



# COVID-19 Updates



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## Lane County moving to Lower Risk

Lane County has now administered first doses of vaccine to 65% of its residents ages 16 and older and has submitted a comprehensive vaccination plan to OHA that addresses equity gaps. As a result, Lane County will be moving to Lower Risk on June 9.

Lane joins Benton, Deschutes, Hood River, Lincoln, Multnomah and Washington as the only counties throughout Oregon who have successfully submitted vaccination plans and vaccinated 65% of their residents ages 16 and older.





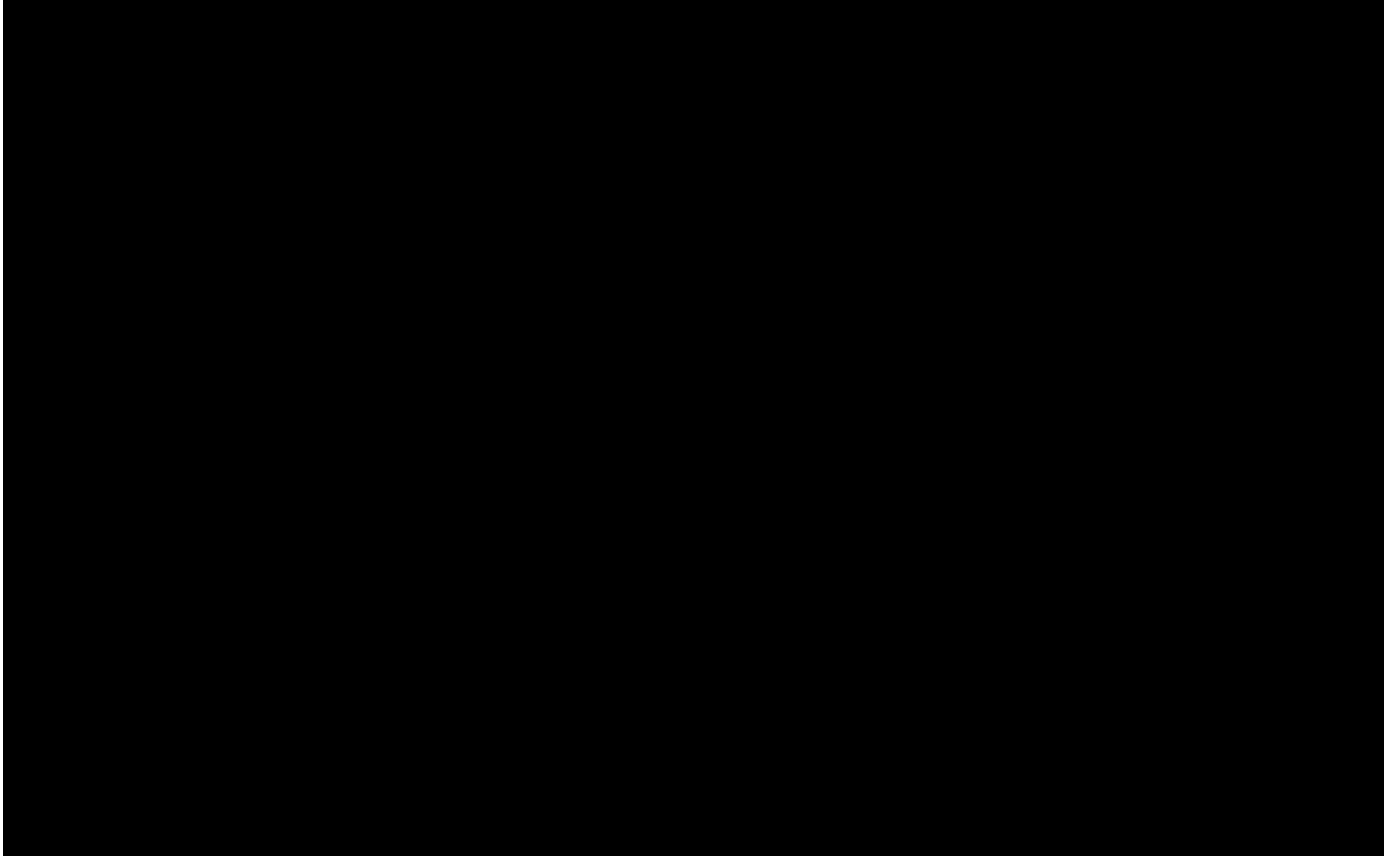
# New masking and physical distancing guidance

County Risk Level framework may soon be coming to an end

How to find a COVID-19 vaccine

All Oregonians age 12 and older eligible to receive COVID-19 vaccine

New County Risk Levels for June 11



### **How to stay safe until we stop the spread**

Statewide Message

[Watch video](#)



### **What to expect after you're vaccinated**

Statewide Message

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# □ Situation in Oregon

## Dashboards

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### □ Daily COVID-19 Update

Updated Monday-Friday.

This update includes daily case and testing numbers, demographics, hospital capacity, and emergency department visits.

[View the latest update](#)

## Overview

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Updated 6/9/2021 with data from 12:01 am (updated Monday - Friday)\*

Total cases	<b>203,933</b>
Total deaths	2,716
Positive tests	295,710
Negative tests	4,941,549
Total tests	5,237,259

## Cases by County and Demographic Tables



County	Cases <sup>1</sup>	Deaths <sup>2</sup>
Baker	987	15
Benton	3223	22
Clackamas	18632	232
Clatsop	1021	8
Columbia	1872	29
Coos	2152	37
Crook	1243	22
Curry	681	10
Deschutes	9804	80
Douglas	3716	80
Gilliam	72	1
Grant	545	7
Harney	409	9
Hood River	1211	33
Jackson	11365	146
Jefferson	2347	38
Josephine	3515	72

Klamath	4734	76
Lake	465	7
Lane	13711	155
Lincoln	1409	21
Linn	5463	78
Malheur	3590	63
Marion	23155	322
Morrow	1146	16
Multnomah	39915	610
Polk	3918	55
Sherman	65	1
Tillamook	660	4
Umatilla	8489	86
Union	1484	24
Wallowa	193	5
Wasco	1433	28
Washington	26547	245
Wheeler	34	1
Yamhill	4727	78

<b>Total</b>	<b>203933</b>	<b>2716</b>
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<b>Age group</b>	<b>Cases<sup>1</sup></b>	<b>Percent</b>	<b>Ever hospitalized<sup>4</sup></b>	<b>Deaths<sup>2</sup></b>
0 to 9	10019	5%	124	1
10 to 19	24223	12%	205	2
20 to 29	42757	21%	700	8
30 to 39	35484	17%	883	22
40 to 49	31256	15%	1193	67
50 to 59	26051	13%	1755	181
60 to 69	17252	8%	2189	413
70 to 79	9843	5%	2253	649
80 and over	6754	3%	2047	1373
Not available	294	0%	3	0
<b>Total</b>	<b>203933</b>	<b>100%</b>	<b>11352</b>	<b>2716</b>

<b>Sex</b>	<b>Cases<sup>1</sup></b>	<b>Percent</b>	<b>Deaths<sup>2</sup></b>	<b>Percent</b>
Female	103202	51%	1248	46%
Male	98588	48%	1455	54%
Non-binary	19	0%	0	0%
Not available	2124	1%	13	0%
<b>Total</b>	<b>203933</b>	<b>100%</b>	<b>2716</b>	<b>100%</b>



Hospitalized <sup>4</sup>	Cases <sup>1</sup>	Percent
Yes	11352	6%
No	136661	67%
Not provided	55920	27%
<b>Total</b>	<b>203933</b>	<b>100%</b>

**For hospital capacity data:** Please see our [daily COVID-19 update](#) and [Hospital Capacity dashboard](#).

**For data on testing at the Oregon State Public Health Laboratory:** Please see our [daily COVID-19 update](#).

<sup>1</sup>This includes cases confirmed by diagnostic testing and presumptive cases. Presumptive cases are people without a positive diagnostic test who have COVID-19-like symptoms and had close contact with a laboratory confirmed case. Antibody test results are **not** included in our data. County of residence for cases may change as new information becomes available. If changes occur, we will update our counts accordingly.

<sup>2</sup>For additional details on individuals who have died from COVID-19 in Oregon, please refer to our [press releases](#).

<sup>3</sup>This includes cases who test negative and are not epi-linked to a confirmed case.

<sup>4</sup>Ever hospitalized, if available, as reported to OPERA. OPERA is the state of Oregon's electronic disease surveillance system for COVID-19. Cases are considered hospitalized if they were ever admitted to the hospital for inpatient care during the their COVID-19 illness. Cases who were examined in but not admitted to a hospital may be incorrectly classified as hospitalized until interview and medical record review are complete, leading to fluctuations in the number of hospitalized COVID-19 cases.

[Click for Notes](#)

## Reports

### Weekly Data Report

A closer look at COVID-19 risk factors, symptoms, severity, demographics and test positivity.

Weekly Data Report

Last updated 6/9/2021

### Weekly Outbreak Report

Information about outbreaks in congregate living settings, workplaces, child care, and K-12 schools.

Weekly Outbreak Report

Last updated 6/9/2021

### Breakthrough Cases Report

Vaccine breakthrough cases which is when a person has a positive COVID-19 test result at least 14 days after the completion of any COVID-19 vaccine series.

Breakthrough Cases Report

Last updated 6/3/2021

### Risk Level Metrics: Schools and Counties

This data guides school reopening and county risk levels in Oregon. Details on county

risk level assignment can be found here.

[□ Risk Level Metrics](#)

Last updated 6/7/2021

## [□ Epidemic Trends and Projections](#)

These projections are for planning and are updated every three weeks based on Rainier modeling software.

[□ Epidemic Trends](#)

Last updated 5/14/2021

## [□ Pediatric Report](#)

Demographic, clinical and epidemiologic details on pediatric cases of COVID-19 in Oregon (under age 18).

[□ Pediatric Report](#)

Last updated 5/20/2021

## [□ Race, Ethnicity, Language and Disability Report](#)

Details on the race, ethnicity, language and disability (REALD) of reported COVID-19 cases and health care encounters.

[□ REALD Report](#)

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Last updated 2/19/2021

\*For updates on weekends or previous data reports, please see our [COVID-19 News and Reports page](#). COVID-19 data are provisional and subject to change with ongoing data reconciliation.

## □ Reopening Oregon

Beginning May 21, counties will have the ability to move to the Lower Risk Level on a weekly basis by:

- Administering first doses of vaccine to 65% of people ages 16 and older in their county.
- Submitting a comprehensive vaccination plan to OHA that addresses equity gaps.

Once 70% of people in Oregon ages 18 and older receive a first dose of a vaccine, most of the restrictions laid out in the framework will be lifted.

Current Risk  
Levels

Executive  
Orders

Get Vaccinated  
Oregon

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Statewide  
vaccination  
rates

Guidance  
Overview Chart

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Q & A

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2 Week Risk  
Level Timeline

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How Can  
Counties Move  
to Lower Risk?

County equity plans



Guidance Based on County Risk Level



 Guidance that Applies Statewide



Guidance for Healthcare Settings



Business Signage



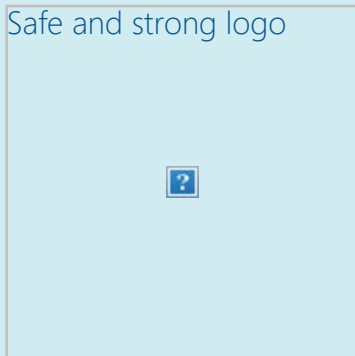
OHA provides these materials in multiple languages as a part of our [equity-centered response](#) to COVID-19. When there are changes, English versions may be updated before the translated versions. Please check the dates in these documents to make sure you have the most current version. If there are differences between English and another language, the English version is the official version.

## □ Community Resources

Visit our Community Resources page to find a collection of vaccine communication resources, as well as more general information about COVID-19.

**Community Resources - Available in multiple languages**

Safe and strong logo



As we face COVID-19 together, it's clear that we are strongest when we are in community, even from a distance. To help keep our communities safe and healthy, OHA's **Safe + Strong website** provides updates, resources and information in multiple languages. With the right information, we can get through this — together.

Safe + Strong Helpline: 1-800-923-HELP (4357)

## □ School Reopening

Oregon public health officials have developed evidence-based metrics to help school boards and school districts make decisions about how they can safely reopen schools. OHA is working closely with the Oregon Department of Education on their **Ready Schools, Safe Learners** guidance for public and private K-12 schools for the 2020-21 school year.

School Metrics

K-12 School  
Reopening

Higher  
Education

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