



COVID-19 Updates

Oregon Health Authority

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For information on COVID-19 in Oregon, call 211 or visit [211info](#).

You can also dial 1-866-698-6155 or text your zip code to 898211.

Help stop COVID-19 from spreading. Wear a face covering in public. Wash your hands and cover your cough. Stay home if you are sick and avoid contact with people who are sick. If you are having a medical emergency, call 911.

[□ Contact Us](#)

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[□ Governor's Website](#)





Masks required statewide for people age 5 and older in:

- All workplaces, indoor public spaces, public and private colleges and universities, and indoor and outdoor markets.
- Outdoor public spaces when physical distancing of at least six feet is not possible.

People with a disability or medical condition may request accommodation if they cannot wear a mask.

OHA does not recommend wearing a plastic face shield alone.

**Help stop rapid
spread of COVID-19**

COVID-19 Weekly Report; record high weekly case count
Celebrate the holidays safely

Planning ahead for a COVID-19 vaccine
Facebook Live on school metrics





Press Briefing with Gov. Kate Brown, Nov. 10, 2020

Statewide Message

[Watch video](#)

COVID-19 Wastewater Monitoring Dashboard



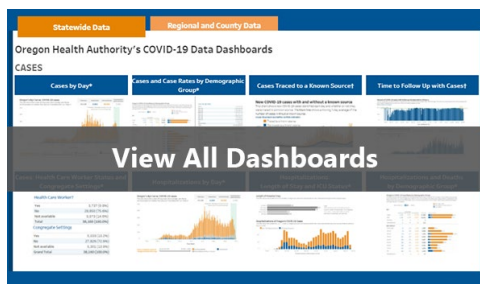
Wastewater Monitoring for COVID-19 in Oregon

Statewide Message

[Watch video](#)

Situation in Oregon

Dashboards



Daily COVID-19 Update

Updated daily Monday-Friday.

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

[View the latest update](#)

Overview

Updated 11/12/2020 with data from 12:01 am (updated Monday - Friday)*

Total cases	53,879
Total deaths	746
Positive tests	51,176
Negative tests	881,998
Total tested	933,174

Cases by County and Demographic Tables

County	Cases ¹	Deaths ²	Negatives ³
Baker	198	3	2573
Benton	568	6	20265
Clackamas	4266	72	84164
Clatsop	294	0	7525
Columbia	332	2	9496

Coos	314	1	9995
Crook	156	5	3568
Curry	81	2	2576
Deschutes	1559	14	42815
Douglas	556	10	16812
Gilliam	17	0	397
Grant	65	0	1212
Harney	52	0	1067
Hood River	309	1	6263
Jackson	2605	8	45979
Jefferson	660	11	6158
Josephine	326	4	16264
Klamath	498	3	12558
Lake	54	0	1164
Lane	3056	33	88571
Lincoln	530	13	10334
Linn	1039	17	22893
Malheur	2108	38	6852
Marion	7146	122	67490
Morrow	585	7	2255

Multnomah	12139	189	195664
Polk	843	15	13572
Sherman	23	0	425
Tillamook	91	0	3943
Umatilla	3748	45	16615
Union	564	2	5685
Wallowa	67	2	1359
Wasco	390	17	6443
Washington	7376	89	125106
Wheeler	1	0	196
Yamhill	1263	15	23743
Total	53879	746	881998

Age group	Cases ¹	Percent	Ever hospitalized ⁴	Deaths ²
0 to 9	2642	5%	41	0
10 to 19	5871	11%	60	0
20 to 29	11759	22%	243	1
30 to 39	9682	18%	282	6
40 to 49	8548	16%	394	15
50 to 59	6725	12%	561	50

60 to 69	4195	8%	676	118
70 to 79	2498	5%	688	173
80 and over	1885	3%	626	383
Not available	74	0%	13	0
Total	53879	100%	3584	746

Sex	Cases ¹	Percent	Deaths ²	Percent
Female	27744	51%	338	45%
Male	25882	48%	408	55%
Non-binary	6	0%	0	0%
Not available	247	0%	0	0%
Total	53879	100%	746	100%

Hospitalized ⁴	Cases ¹	Percent
Yes	3584	7%
No	41986	78%
Not provided	8309	15%
Total	53879	100%

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](#).

¹This 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.

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

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

⁴Ever 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 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.

Notes

Reports

Weekly COVID-19 Report

This report provides a closer look at COVID-19 risk factors, symptoms, demographics, cases by zip code, and outbreaks.

Weekly COVID-19 Report

Last updated 11/12/2020

School Metrics

These metrics help school boards and school districts make decisions about how they can safely reopen schools.

School Metrics

Last updated 11/9/2020

County Watch List Data

Counties are placed on the Watch List when COVID-19 is spreading quickly and public health officials cannot trace that spread to specific sources.

County Watch List Data

Last updated 11/4/2020

Epidemic Trends and Projections

These projections are intended to be used for planning purposes and are updated biweekly based on Covasim modeling software.

Epidemic Trends

Last updated 10/29/2020

Pediatric COVID-19 Report

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

Pediatric COVID-19 Report

[Pediatric Report](#)

Last updated 10/30/2020

[OHP \(Medicaid\) Enrollment Report](#)

This weekly report provides a snapshot of OHP enrollment. The data is preliminary and does not include retroactive enrollments.

[OHP Report](#)

Last updated 11/9/2020

*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.

[Guidance from OHA](#)

Find OHA's general and sector-specific guidance, frequently asked questions, and signage for businesses.

[Guidance, FAQs and Signage](#)

[Community Resources](#)

Visit our Community Resources page to find information for individuals, families, people with disabilities, caretakers, workers, and more.

**Community Resources - Available in
multiple languages**

Safe + Strong

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

Social Media Graphics

Face Covering Facts

FACT: Face coverings are an effective way to slow the spread of COVID-19.

Masks of all types help to contain the droplets and aerosols that spread COVID-19. When combined with physical distancing and hand washing, masks are an excellent way to reduce the spread of disease.



For more information visit healthoregon.org/coronavirus or call 211 


Face coverings are an effective way to slow the spread of COVID-19.


Información en español

Rain and Face Coverings

Letting your face covering get wet may decrease its effectiveness and make it difficult to breathe.

Keep your mask dry by wearing a rain jacket with a hood, carrying an umbrella, or having another means to shield your face covering from the rain. You may also want to carry a spare, just in case.



For more information visit healthoregon.org/coronavirus or call 211 

Letting your face covering get wet may decrease its effectiveness and make it difficult to breathe.

Información en español

COVID-19 Facts

FACT: COVID-19 can be dangerous for healthy people.

While we know that age and underlying conditions can make COVID-19 infections more severe, there are many people who are younger or in good health for whom a COVID-19 infection is severe or even deadly.



For more information visit healthoregon.org/coronavirus or call 211

Health
oregon

COVID-19
can be
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Información
en español

Flu Vaccine Facts

FACT: There's no evidence that the flu vaccine causes people to be more susceptible to COVID-19.

The single biggest risk factor is risky behavior like exposure to large groups of people without a mask, indoors, for long periods of time. The risk of contracting COVID is not connected to a flu shot.



For more information visit healthoregon.org/coronavirus or call 211

Health
oregon

There's no
evidence that
flu vaccine
causes
people to be
more
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COVID-19.

Información
en español

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☐ **Printing requests:** You can download materials on this page. OHA does not offer paper versions. Please feel free to print whatever you need.

☐ **Language access:** OHA is working to provide original content in languages other than English. Many of the materials in our community resources section are available in multiple languages. OHA is also providing the Google™ Translate option to assist you in reading the OHA website in languages other than English. Google™ Translate cannot translate all types of documents and may not provide an exact translation. Anyone relying on information obtained from Google™ Translate does so at their own risk. OHA does not make any promises, assurances, or guarantees as to the accuracy of the translations provided.

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