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OHA COVID-19 Website

View All COVID-19 Data Dashboards

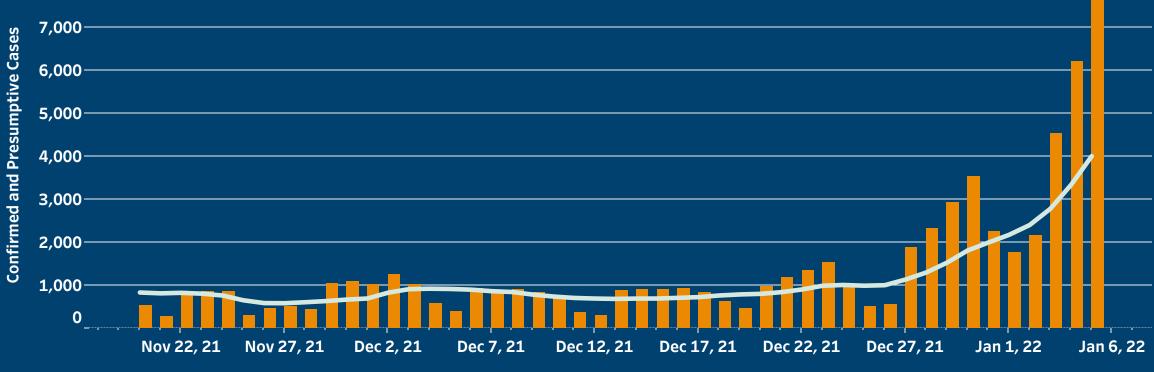
Oregon's COVID-19 Update

New cases and deaths are reported from the previous day. The first business day following a weekend or holiday includes all newly reported data.

Daily Data Update		ase and Testing	Hospital Capacity		Emergency Departmer	nt
Data Current as of 12:01am 01/06/2022 Statewide Numbers from 1/5/2022						
New Cases	7 Day Daily Average of Cases	Cases Per 100k in Previous 7 Days	COVID-19 Patients Hospitalized†	Tests Repo	rted Test Positivity	New Deaths
7,615 🔺*	4,008	657.4	588 🔺	38,88	23.3%	9

* Arrows indicate an increase or decrease from the previous day. †Hospitalization data from Oregon's Hospital Capacity Web System (HOSCAP).

Daily Cases and 7 Day Moving Average over the Previous Six Weeks

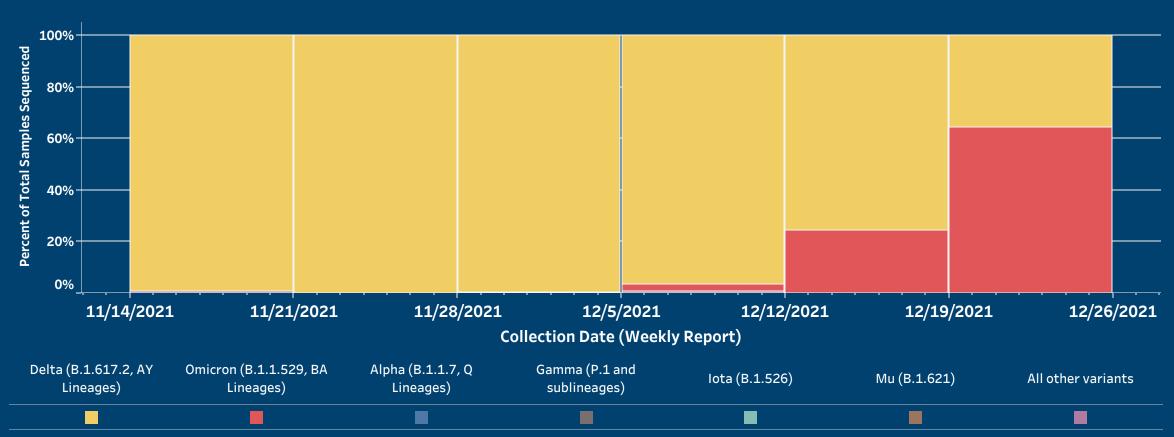


Date Case was Reported to Public Health

January 1, 2022 COVID-19 Variant Cumulative Case Counts**

Variants of Concern		Variants of Interest	Variants Being Monitored			
Delta (B.1.617.2,	10 000		Alpha (B.1.1.7, Q Lineages)		lota (B.1.526)	426
AY Lineages)	16,683		Beta (B.1.351 and sublineages)	233	Kappa (B.1.617.1)	0
		There are no Variants of	Gamma (P.1 and sublineages)	1,185	B.1.617.3	0
Omicron (B.1.1.529,	97	Interest at this time.	Epsilon (B.1.427/B.1.429)	1,293	Mu (B.1.621)	57
BA Lineages)			Eta (B.1.525)	9	Zeta (P.2)	7

Variant Prevalence Past Six Weeks•



For more information on all variants go to:

https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/GISAIDVariantDashboardUpdated/OregonVariantDashboard

Variant Data is from the open-source sequencing data platform GISAID and will be updated weekly on Wednesdays. For more info on GISAID click here.

Daily and Cumulative County Numbers from 1/5/2022

County	New Cases	7 Day Daily Average of New Cases	Cases Per 100k in Last 7 Days	Test Positivity	Deaths Reported	Cumulative Cases†	Cumulative Deaths
Baker	17	8	343.0	14.4%	0	2,368	37
Benton	317	128	946.5	20.9%	0	7,671	43
Clackamas	756	437	717.0	26.6%	1	38,534	434
Clatsop	45	25	448.6	19.3%	0	3,007	36
Columbia	49	27	354.7	25.0%	0	4,939	62
Coos	219	57	633.3	22.7%	0	6,797	123
Crook	41	23	674.1	29.2%	0	3,808	60
Curry	42	11	339.1	15.6%	0	2,083	40
Deschutes	159	292	1,039.0	24.3%	0	28,114	215
Douglas	91	51	317.2	8.6%	0	14,626	317
Gilliam		2	703.5	0.0%	0	211	4
Grant	14	7	669.9	12.1%	0	1,223	17
Harney		2	151.1	10.7%	0	1,265	34
Hood River	27	10	276.9	28.7%	0	2,375	38
Jackson	441	201	631.2	28.3%	0	28,050	399
Jefferson	62	33	945.9	27.3%	0	4,664	69
Josephine	105	58	472.5	24.7%	1	11,402	272
Klamath	70	30	307.0	20.4%	0	9,603	170
Lake	4	1	123.8	9.4%	0	1,091	22
Lane	623	326	597.6	16.7%	1	34,537	388
Lincoln	74	34	486.5	21.0%	0	4,147	58
Linn	204	110	602.4	19.9%	0	16,724	209
Malheur	33	14	299.0	17.6%	0	6,136	94
Marion	501	227	455.4	23.5%	3	43,717	553
Morrow	34	12	662.8	40.0%	0	2,134	26
Multnomah	1,598	888	749.6	24.0%	3	72,032	914
Polk	275	80	669.4	21.0%	0	9,416	112
Sherman	2	1	501.4	0.0%	0	210	3
Tillamook	21	19	505.1	33.1%	0	2,516	51
Umatilla	306	99	851.6	35.7%	0	16,357	187
Union	27	15	398.7	28.7%	0	3,635	64
Wallowa	1	4	363.1	17.1%	0	814	13
Wasco	21	14	348.0	17.8%	0	3,417	48
Washington	1,333	700	790.1	25.1%	0	50,563	451
Wheeler		1	486.1	0.0%	0	146	2
Yamhill	103	61	393.2	25.2%	0	10,935	163

Notes: Data are provisional and subject to change.

*Total cases include both presumptive and confirmed cases. Presumptive cases are people without a positive diagnostic test who have COVID-19-like symptoms and had close contact with a labratory confirmed case.

** On September 23, 2021 the CDC added a classification of Variants Being Monitored. This classification includes variants previously designated Variants of Interest (VOIs) or Variants of Concern (VOCs) that are no longer detected or are circulating at very low levels in the United States, and do not pose a significant or imminent risk to public health in the United States. • The Delta variant number aggregates the pango lineages B.1.617.2 and AY.

*Omicron equencing results were reported via the submitting lab. This dashboard will be updated with additional information on Wednesday 12/15/2021. There is a time-lag of approximately two weeks between when a sample is collected, sequenced and then reported by GISAID. This chart reflects that time-lag.

†The cumulative cases by county list does not include cases whose county of residence is unknown.



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Oregon's COVID-19 Update

Daily Data Tab	Case and Testing	н	ospital Capacity	Emergency Department		
				Data Current as of 12:01am 01/06	/2022	
Oregon COVID-19 Testing Results as Reported to OPERA†						
Total Cases	449,	,267	Total Deaths	5,72	28	
Cumulative COVID-19 Electronic	c Lab Reports (ELR) Testing in Or	regon	Testing at Oregon State Public Health Lab (OSPHL)			
Positive	60	7,931	Specimens received	1	.79	
Nozetivo	دد ه	3,906	Test results released	29	95	
Negative	0,23.	5,900	Specimens pending as of 8:00	PM yesterday 18	.86	
Total Tests	8,84	1,837	Grand Total Results Released	107,40	09	

Age, Sex and Hospitalization Status for Confirmed and Presumptive COVID-19 Cases (Cumulative)

Cases by Age Group

9 and younger

10 to 19

20 to 29

30 to 39

40 to 49

50 to 59

60 to 69

70 to 79

Not Available

Grand Total

80+

White

Black Asian

Other

Multiracial

Not available

Grand Total

Cases by Sex (as reported to OHA) 226,847 (50.5%) 30,282 (6.7%) Female 212,606 (47.3%) 55,137 (12.3%) Male 48 (0.0%) Non-binary 87,566 (19.5%) Not Available 9,766 (2.2%) 79,489 (17.7%) 449,267 (100.0%) Grand Total 66,442 (14.8%)

Hospitalized During Illness?

Yes	22,579 (5.0%)
No	232,183 (51.7%)
Not available	194,505 (43.3%)
Grand Total	449,267 (100.0%)

Congregate Setting[‡]

Race, Ethnicity, Select Symptoms and Risk Factors for Confirmed and Presumptive COVID-19 Cases

Cases by Race

Pacific Islander

American Indian/Alaska Native

242,202 (53.9%) Health Care Worker? Yes

54,538 (12.1%)

39,165 (8.7%)

22,546 (5.0%)

13,300 (3.0%)

449,267 (100.0%)

802 (0.2%)

Yes	19,474 (4.3%)	Yes	22,775 (5.1%)
No	169,794 (37.8%)	No	164,682 (36.7%)
Not available	259,999 (57.9%)	Not available	261,810 (58.3%)
Grand Total	449,267 (100.0%)	Grand Total	449,267 (100.0%)

Cases by Ethnicity

Hispanic	68,970 (15.4%)
Not Hispanic	229,094 (51.0%)
Not Available	151,203 (33.7%)
Grand Total	449,267 (100.0%)

The Oregon COVID-19 epidemiological curve is available on the OHA COVID-19 webpage in the "Case and Testing Counts" Tableau Dashboard. Please click the orange box to the right to be redirected.

Oregon Epi Curve

Notes:

Data are provisional and subject to change. Monday's COVID-19 Update includes new cases and deaths reported 12:01am Friday to 12:01am Monday. Monday's 'Testing at OSPHL' numbers are also summarized from the entire weekend.

*Total cases include both presumptive and confirmed cases. Presumptive cases are people without a positive diagnostic test who have COVID-19-like symptoms and had close contact with a labratory confirmed case.

†OPERA is the state of Oregon's electronic disease surveillance system for COVID-19.

‡Congregate settings include, but are not limited to, long-term care facilities, group homes, shelters, prisons, etc.

10,293 (2.3%)

10,510 (2.3%)

60,813 (13.5%)

109,852 (24.5%)

449,267 (100.0%)

6,070 (1.4%)

7,190 (1.6%) 2,337 (0.5%)



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Oregon's COVID-19 Update

Daily Data Update	Case and Testing	Hos	pital Capacity	Emergen	cy Department	
					Data current as of 9:	00am 1/6/2022
	Hospital Capacity and Usage in Oregon as reported to HOSCAP*					
Overall Capacity	Avai	ilable				Total Staffed
Available Adult ICU Beds		42	Staffed Adult ICU Be	ds		645
Available Adult non-ICU Beds		221	Staffed Adult non-IC	U Beds		4,072
Available Pediatric ICU Beds		6	Staffed Pediatric ICU	Beds		40
Available Pediatric non-ICU Be	eds	47	Staffed Pediatric nor	n-ICU Beds		266
Available Neonatal ICU Beds		50	Staffed Neonatal ICL	J Beds		272

COVID-19 Details	Total COVID-19 patients		Only COVID-19 Positive Patients
All Current COVID Patients	606	All COVID-Positive Patients	588
Patients in ICU Beds	114	Positive Patients in ICU Beds	110
Patients on Ventilators	39	Positive Patients on Ventilators	38

Available Ventilators

862

Additional HOSCAP information is available on Oregon's HOSCAP dashboard. Please click the orange button to the right to be redirected.

Oregon HOSCAP Update

Notes

Data are provisional and subject to change.

*"Total COVID-19 patients" include any patient who has either suspected COVID-19 or a positive COVID-19 test.

*Every hospital in Oregon is asked to submit data twice daily to Oregon's Hospital Capacity Web System (HOSCAP). Data are based on the most recent report from the hospitals, available as of 9:00am. Hospital staff are asked to enter bed capacity information, by type, as well as the number of patients with suspected or confirmed COVID-19 illness who are currently hospitalized at the time of data entry. These data may conflict with hospitalization status in Orpheus due to case reporting and investigation lags and temporary discrepancies in case classification.



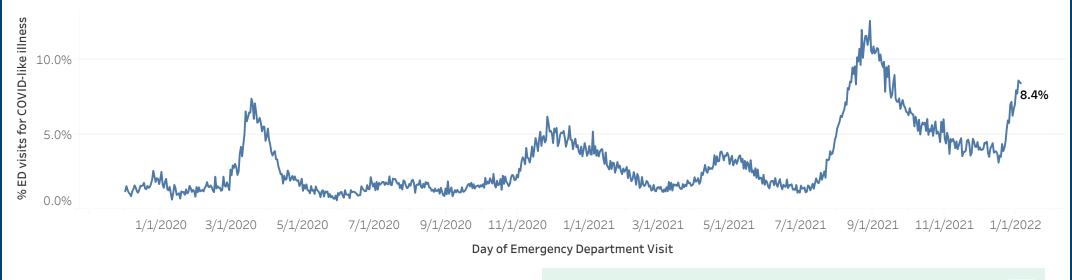
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Oregon's COVID-19 Update **Daily Data Update Hospital Capacity Case and Testing Emergency Department** Data Current as of 12:01am 01/06/2022 Emergency department visits in Oregon for COVID-19-like Illness peaked in late August 2021 and are declining This chart shows the number of statewide emergency department visits daily and whether they were for COVID-19-like illness (CLI). www.hl Milling with Milling Milling Milling Non-COVID visits COVID visits Marak MA 4.000 ED Visits Non-COVID visits 2,000 **COVID** visits 0 1/1/2020 3/1/2020 5/1/2020 7/1/2020 9/1/2020 11/1/2020 1/1/2021 3/1/2021 5/1/2021 7/1/2021 9/1/2021 11/1/2021 1/1/2022 Day of Emergency Department Visit

This chart shows the percentage of statewide emergency department visits for COVID-19-like illness (CLI) by day.



Downloadabe weekly emergency department data 🛹

Notes

Data are from Oregon's Electronic Surveillance System for the Early Notification of Community-based Epidemics (ESSENCE), which allows for public health to monitor what is happening in emergency departments across the state. Oregon ESSENCE receives daily reports of ED visits from all 60 non-federal hospitals in Oregon. Data are provisional and subject to change.