

Klamath County Public Health

Oregon COVID-19 update December 1, 2020

4 pages

Updated 12/1/2020 with data from 12:01 am (updated Monday - Friday)*	
Total cases	76,654
Total deaths	936
Positive tests	110,297
Negative tests	1,892,033
Total tests	2,002,330

Age group	Cases ¹	Percent	Ever hospitalized ⁴	Deaths ²
0 to 9	3689	5%	50	0
10 to 19	8233	11%	71	0
20 to 29	16502	22%	312	2
30 to 39	13758	18%	366	9
40 to 49	12000	16%	509	21
50 to 59	9706	13%	691	56
60 to 69	6198	8%	880	144
70 to 79	3640	5%	887	214
80 and over	2780	4%	855	490
Not available	148	0%	28	0
Total	76654	100%	4649	936

Sex	Cases ¹	Percent	Deaths ²	Percent
Female	39488	52%	419	45%
Male	36674	48%	516	55%
Non-binary	6	0%	0	0%
Not available	486	1%	1	0%
Total	76654	100%	936	100%

Hospitalized ⁴	Cases ¹	Percent
Yes	4649	6%
No	53663	70%
Not provided	18342	24%
Total	76654	100%

Hospital Capacity and Usage in Oregon as reported to HOSCAP*

Overall Capacity	Available	Total Staffed
Adult ICU Beds	169	688
Adult non-ICU Beds	712	4,432
NICU/PICU Beds	118	377
Pediatric non-ICU Beds	116	329

COVID-19 Details	Patients with Suspected or Confirmed COVID-19	Only Patients with Confirmed COVID-19
Current Hospitalized Patients	662	584
Current Patients in ICU Beds	127	117
Current Patients on Ventilators	58	57

Available Ventilators	741
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Case and Testing

Oregon COVID-19 Testing Results as Reported to OPERA†

Total Cases	75,431	Total Deaths	912	Testing at Oregon State Public Health Lab (OSPHL)	
Cumulative COVID-19 Electronic Lab Reports (ELR) Testing in Oregon				Specimens received yesterday	266
Positive ELRs	108,571			Test results released yesterday	559
Negative ELRs	1,871,223			Specimens pending as of 8:00 PM yesterday	38
Grand Total	1,979,794			Total Tested at OSPHL	33,487

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

Cases by Age Group	Cases by Sex (as reported to OHA)		
0 to 9	3,627 (4.8%)	Female	38,844 (51.5%)
10 to 19	8,126 (10.8%)	Male	36,110 (47.9%)
20 to 29	16,272 (21.6%)	Non-binary	6 (0.0%)
30 to 39	13,553 (18.0%)	Not available	471 (0.6%)
40 to 49	11,816 (15.7%)	Total	75,431 (100.0%)
50 to 59	9,514 (12.6%)		
60 to 69	6,069 (8.0%)	Hospitalized During Illness?	
70 to 79	3,575 (4.7%)	Yes	4,518 (6.0%)
80+	2,730 (3.6%)	No	52,939 (70.2%)
Not available	149 (0.2%)	Not available	17,974 (23.8%)
Total	75,431 (100.0%)	Total	75,431 (100.0%)

County	Cases ¹	Deaths ²	Negatives ³
Baker	286	4	2835
Benton	818	7	22363
Clackamas	6548	80	92150
Clatsop	368	0	8194
Columbia	526	3	10317
Coos	443	3	10959
Crook	237	6	3994
Curry	143	2	2738
Deschutes	2480	15	47682
Douglas	967	18	18584
Gilliam	23	0	450
Grant	137	1	1514
Harney	102	1	1347
Hood River	414	1	6957
Jackson	3951	35	49916
Jefferson	862	11	6991
Josephine	567	4	17656
Klamath	910	4	13766
Lake	138	1	1415
Lane	4441	43	95274
Lincoln	646	15	11825
Linn	1469	23	24695
Malheur	2418	44	8162
Marion	9514	146	74190
Morrow	664	7	2521
Multnomah	17825	244	213638
Polk	1300	19	15213
Sherman	23	0	457
Tillamook	139	0	4217
Umatilla	4402	49	17928
Union	797	8	6180
Unknown	0	0	5
Wallowa	71	3	1558
Wasco	538	19	7015
Washington	10714	103	135790
Wheeler	5	0	515
Yamhill	1768	17	26418
Total	76654	936	965429

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 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.