

Klamath County Public Health

Oregon COVID-19 update November 10, 2020

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Updated 11/10/2020 with data from 12:01 am (updated Monday - Friday)*	
Total cases	51,909
Total deaths	737
Positive tests	49,294
Negative tests	869,307
Total tested	918,601

Age group	Cases ¹	Percent	Ever hospitalized ⁴	Deaths ²
0 to 9	2524	5%	41	0
10 to 19	5621	11%	52	0
20 to 29	11326	22%	240	1
30 to 39	9340	18%	277	5
40 to 49	8258	16%	390	15
50 to 59	6499	13%	550	50
60 to 69	4056	8%	666	117
70 to 79	2414	5%	677	172
80 and over	1804	3%	608	377
Not available	67	0%	10	0
Total	51909	100%	3511	737

Sex	Cases ¹	Percent	Deaths ²	Percent
Female	26687	51%	336	46%
Male	24987	48%	401	54%
Non-binary	6	0%	0	0%
Not available	229	0%	0	0%
Total	51909	100%	737	100%

Hospitalized ⁴	Cases ¹	Percent
Yes	3511	7%
No	40885	79%
Not provided	7513	14%
Total	51909	100%

Hospital Capacity and Usage in Oregon as reported to HOSCAP*

Overall Capacity	Available	Total Staffed
Adult ICU Beds	146	709
Adult non-ICU Beds	701	4,493
NICU/PICU Beds	130	383
Pediatric non-ICU Beds	116	337

COVID-19 Details	Patients with Suspected or Confirmed COVID-19	Only Patients with Confirmed COVID-19
Current Hospitalized Patients	337	285
Current Patients in ICU Beds	78	67
Current Patients on Ventilators	25	25

Available Ventilators	762
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Oregon COVID-19 Testing Results as Reported to OPERA†

Cumulative COVID-19 Testing in Oregon		Testing at Oregon State Public Health Lab (OSPHL)	
Positive	49,294	Specimens received yesterday	37
Negative	869,307	Test results released yesterday	96
Total Tested	918,601	Specimens pending as of 8:00 PM yesterday	67
Total Deaths	737	Total Tested at OSPHL	30,749

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	2,524 (4.9%)	Female	26,687 (51.4%)
10 to 19	5,621 (10.8%)	Male	24,987 (48.1%)
20 to 29	11,326 (21.8%)	Non-binary	6 (0.0%)
30 to 39	9,340 (18.0%)	Not available	229 (0.4%)
40 to 49	8,258 (15.9%)	Total	51,909 (100.0%)
50 to 59	6,499 (12.5%)	Hospitalized During Illness?	
60 to 69	4,056 (7.8%)	Yes	3,511 (6.8%)
70 to 79	2,414 (4.7%)	No	40,885 (78.8%)
80+	1,804 (3.5%)	Not available	7,513 (14.5%)
Not available	67 (0.1%)	Total	51,909 (100.0%)
Total	51,909 (100.0%)		

County	Cases ¹	Deaths ²	Negatives ³
Baker	189	3	2521
Benton	537	6	20118
Clackamas	4101	71	82828
Clatsop	291	0	7355
Columbia	318	2	9374
Coos	304	1	9788
Crook	150	5	3514
Curry	75	2	2538
Deschutes	1512	14	42218
Douglas	510	10	16595
Gilliam	17	0	392
Grant	56	0	1185
Harney	50	0	1065
Hood River	305	1	6195
Jackson	2435	8	45243
Jefferson	645	11	6110
Josephine	319	4	16040
Klamath	487	3	12459
Lake	49	0	1150
Lane	2941	32	87161
Lincoln	529	13	10287
Linn	1022	17	22716
Malheur	2100	38	6743
Marion	6963	119	66562
Morrow	580	7	2208
Multnomah	11497	185	192623
Polk	815	15	13333
Sherman	23	0	421
Tillamook	89	0	3891
Umatilla	3674	45	16386
Union	561	2	5567
Wallowa	65	2	1333
Wasco	383	17	6376
Washington	7108	89	123230
Wheeler	1	0	192
Yamhill	1208	15	23362
Total	51909	737	869307

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.