

COVID-19 Weekly Report

Oregon's Weekly Surveillance Summary
Novel Coronavirus (COVID-19)



Oregon Public Health Division

Published June 3, 2020

Background

COVID-19 Weekly Report data will be finalized every Sunday at 11 p.m. PDT, and the report will be published on Wednesday. **Please note that the data reported here are continually being updated. For daily up-to-date information visit the [OHA COVID-19 web page](#).**

As of 11 p.m. on Sunday, May 31, there have been 4,302 cases of COVID-19 reported to the Oregon Health Authority. Of these cases, 110 (2.6%) are presumptive cases. Presumptive cases are people without a positive PCR test who have COVID-19-like symptoms and had close contact with a confirmed case. Though not confirmed by a positive diagnostic test, presumptive cases have a high likelihood of having COVID-19 because of the specific nature of the symptoms and known exposure. Presumptive cases are encouraged to seek testing to confirm that they do have COVID-19. Presumptive cases who test positive are recategorized as confirmed cases.

Not all cases have been interviewed at the time of this report. These data represent a snapshot of COVID-19 risk factors, clinical and demographic characteristics and include data on cases with pending investigations. The data shown in this report come from Orpheus, which is an electronic disease surveillance system for reportable diseases for the state of Oregon.

During the week of May 25–May 31, 18,215 persons were tested for COVID-19 in Oregon and 1.9% of those people had a positive result. These represent tests done at all locations, including commercial non-hospital-based laboratories, hospital laboratories and Oregon State Public Health Laboratory. At present, Oregon has the capacity to test 3,150 specimens per day (22,050 per week) at Oregon State Public Health Laboratory and clinical labs in the state, so reported testing is well beneath capacity when considering that this figure does not include the unknown additional capacity for testing by commercial laboratories.

Weekly Report Summary

During the week from Monday, May 25, through Sunday, May 31, OHA recorded 353 new cases of COVID-19 infection, an 18% increase from the previous week (289 new cases). In addition, 6 Oregonians were reported to have died. Statewide, cumulative reported COVID-19 cases have reached 4,302 (10.0 cumulative cases per 10,000 Oregonians) and 154 people (0.4 cumulative deaths per 10,000 Oregonians) are known to have died with COVID-19 since the beginning of the outbreak.

After declining for two weeks in a row, newly reported COVID-19 cases increased by 18% from the previous week. The number of COVID-19 tests* reported (18,215) again increased by 5% during the week ending Sunday, May 24 compared to the preceding week (17,214) while the percent positive held relatively steady at 1.9%. At least some of the modest recent increase can be attributed to increased testing. However, the slightly higher percentage of tests that are positive suggests either a small uptick in COVID-19 incidence or that testing is more focused on people who have had an exposure or have symptoms and less on the “worried well” who have neither. Public health officials will be monitoring this closely. Other disease surveillance methods are less subject to the biases of testing numbers and percentages but tend to lag the underlying transmission by up to several weeks. These include deaths in people with COVID-19 (decreased this week) and daily hospitalizations, which have been [steadily declining](#). Also, emergency room visits for COVID-like illnesses remain very low (see previous link).

Contact tracing will serve an important role in suppressing community transmission of COVID-19. Public health officials have begun developing the necessary infrastructure and hiring and training contact tracers. One measure of the success of contact tracing is the proportion of cases traced to a known source. In other words,

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cases with a known source are likely to have been identified through interviewing and contact tracing. Recently, approximately 70% of new cases can be linked to a known source case. This is an improvement over the 45% to 50% proportions seen in March and April (see above link). Oregon's goal is that 95% of case-patients will be engaged by a contact tracer within 24 hours of receipt of the case report. If this goal is achieved, substantially more cases will be linked to a known case, and a greater proportion of all cases will be identified and tracked to minimize further spread of COVID-19

Table 5 lists active clusters of three or more cases or one or more death in care facilities, senior living communities, and other congregate living setting. Compared to last week, two fewer facilities (13) have active clusters, involving over 178 total patients (down from 300) patients.

This week's report includes a new table (Table 6) listing active workplace clusters of COVID-19 cases. Nineteen sites have ongoing outbreaks. The presence of correctional facilities and food packing and agricultural worksites on this list is illustrative of the challenges of controlling COVID-19 in settings where people must work or live in close proximity. In addition, people of color are overrepresented in agricultural and correctional settings, perhaps contributing to higher rates of COVID-19 observed in these groups. Readers should note that OHA publishes these data in response to public request, but with some concern that workers or staff members at these worksites might be subject to discrimination. State and local public health officials work intensively with staff at worksites where outbreaks are identified to isolate sick workers, test and quarantine those who have been exposed and implement worksite changes to reduce risk of transmission. Worksite employees or customers present no additional risk to the public and should never be subjected to discrimination or suspicion or excluded from patronizing other businesses in exactly the same manner as others. Unless otherwise advised by public health officials, these worksites or their products do not pose any greater risk to the public. In fact, discriminating against worksite employees or avoiding their products might jeopardize the economic viability of essential local businesses.

Workplaces can support their employees with policies that make sure that ill workers are not in the workplace and are not penalized for taking sick leave. Workplaces should ensure that workers are aware of and understand these policies.

Recent data on mortality in Oregon, including deaths related to COVID-19, are available at <https://public.tableau.com/profile/oha.center.for.health.statistics#!/>

*Includes polymerase chain reaction (PCR) for viral RNA. Does not include antibody tests or tests for viral proteins known as "antigen tests."

Clinical Characteristics, Risk Factors and Demographic Characteristics

Figure 1 provides information on signs and symptoms from all COVID-19 cases. Of all 4,302 cases, 82.9% (n=3,556) reported having signs and symptoms of COVID-19. The two most commonly reported symptoms are cough (n=2,772, 63.3%) and headache (n=2,036, 47.3%). Figure 2 provides information on risk factors from all COVID-19 cases. The two most common risk factors are having contact with a known COVID-19 case prior to symptom onset (n=2,538, 59.0%) and having underlying medical conditions (n=2,252, 52.3%). It is important to note that each person may report more than one sign/symptom or risk factor.

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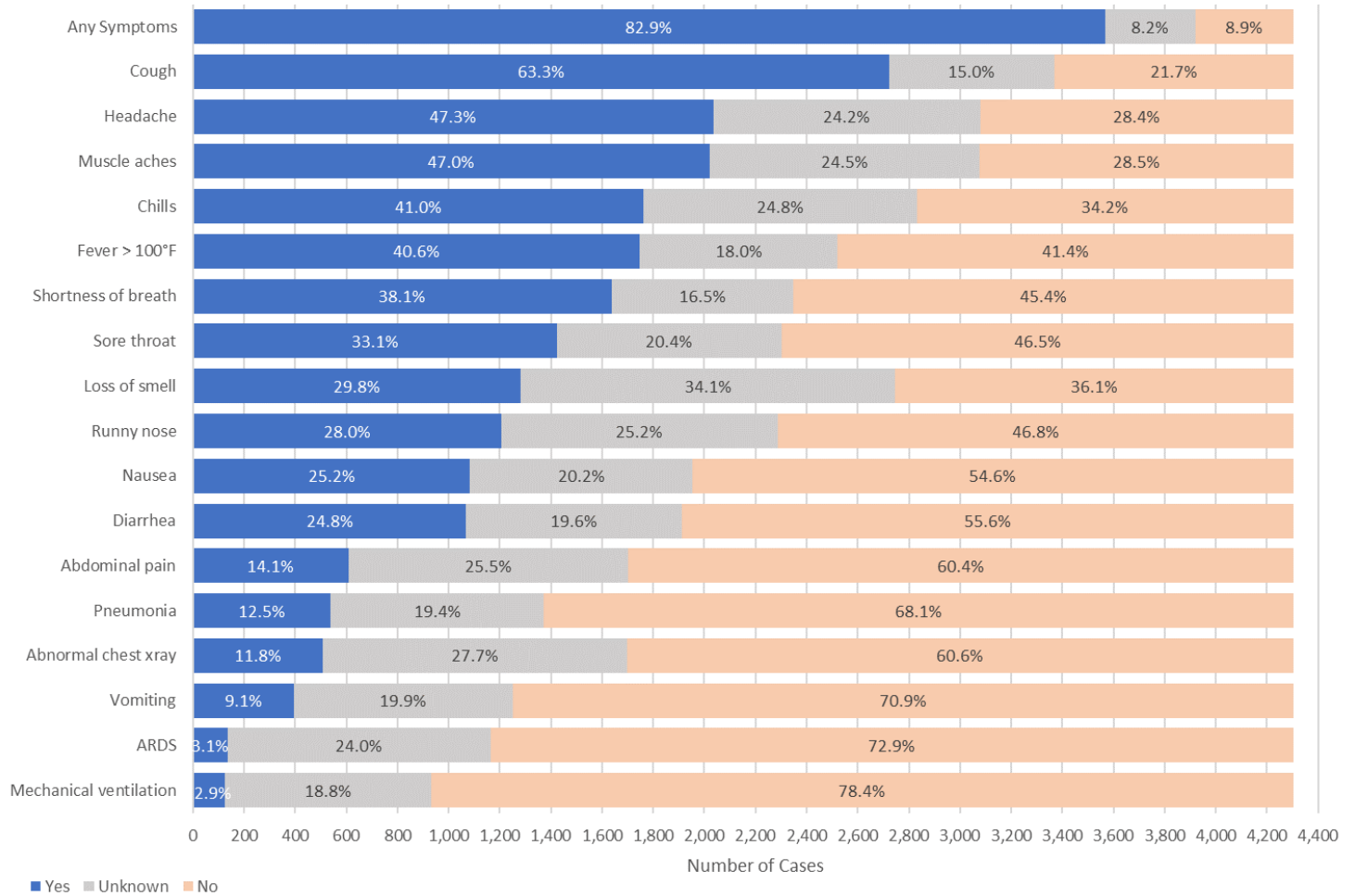
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Figure 1. Reported signs and symptoms for all confirmed COVID-19 cases (n=4,302)



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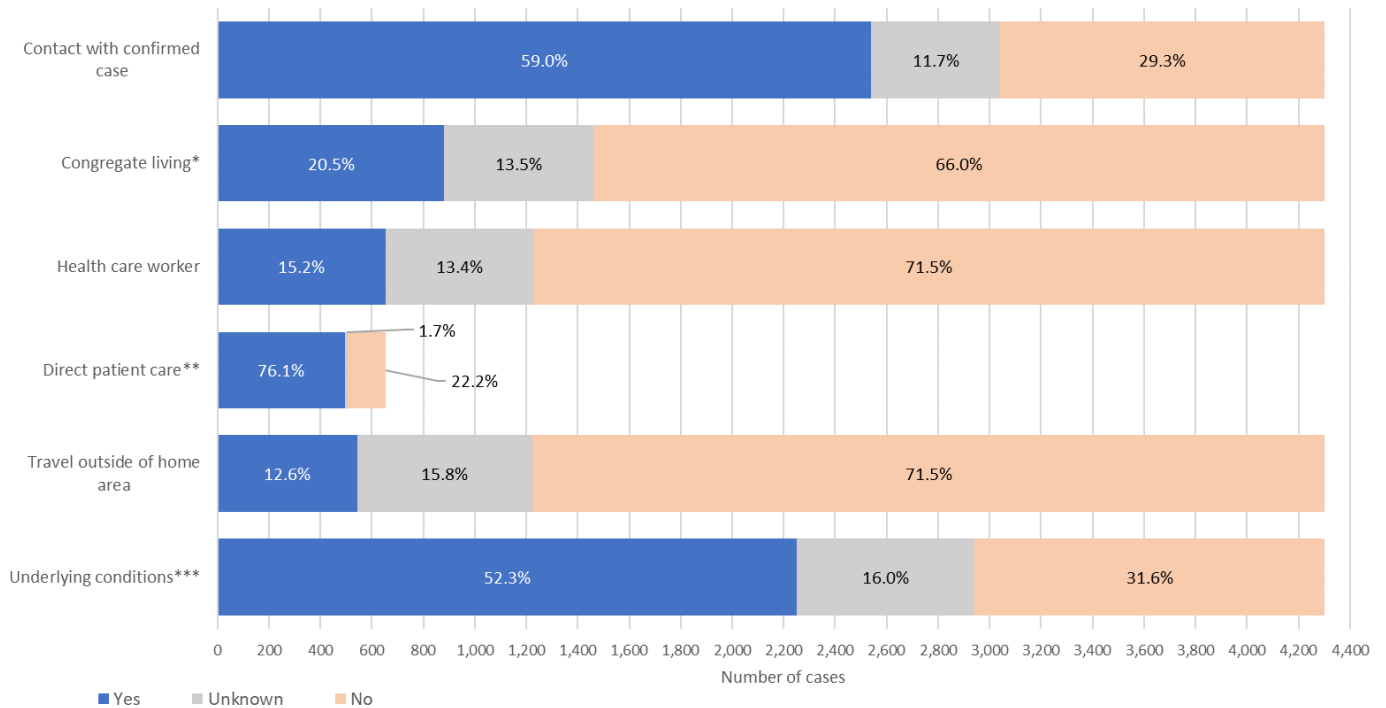
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Figure 2. Reported risk factors from all COVID-19 cases (n=4,302)



*Congregate living situations include, but are not limited to, long-term care facilities, group homes, prisons, and shelters. Data include people with confirmed cases who live or work in congregate living situations.

**Direct patient care is only asked if a case is a healthcare worker or volunteer. The denominator is the number of healthcare workers or volunteers.

***Underlying medical conditions include cardiovascular disease, chronic liver disease, chronic lung disease, chronic renal disease, current or former smoker, diabetes mellitus, immunocompromised condition, neurological and neurodevelopmental conditions, obesity, or other chronic diseases.

The following tables show the demographic characteristics for all COVID-19 cases. Table 1 and 2 shows case demographic distribution. Tables 3 and 4 show race and ethnicity respectively.

Table 1. Severity and rates of COVID-19 by sex (n=4,302)

Sex	Cases	% of total cases	Cases per 10,000 ^a	Deaths	Hospitalized	Case fatality (%)
Male	2,063	48.0%	9.6	89	422	4.3%
Female	2,236	52.0%	10.4	65	368	2.9%
Non-Binary	1	0%	n/a	0	0	0%
Not available	2	0%	n/a	0	0	0%
Total	4,302	100.0%	6.8	154	790	3.6%

^aPopulation data were compiled from the 2019 Annual Oregon Population Report which is produced by the Population Research Center, Portland State University

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Table 2. Severity and rates of COVID-19 by age group (n=4,302)

Age group	Cases	% of total cases	Cases per 10,000 ^a	Deaths	Hospitalized	Case fatality (%)
0–9	65	1.5%	1.4	0	6	0%
10–19	179	4.2%	3.6	0	4	0%
20–29	689	16.0%	12.4	0	40	0%
30–39	737	17.1%	12.7	0	53	0%
40–49	747	17.4%	13.7	3	98	0.4%
50–59	732	17.0%	13.7	7	133	1.0%
60–69	557	12.9%	10.3	30	176	5.4%
70–79	357	8.3%	10.5	44	163	12.3%
80+	239	5.6%	14.3	70	117	29.3%
Total	4,302	100.0%	10.3	154	790	3.6%

^aPopulation data were compiled from the 2019 Annual Oregon Population Report which is produced by the Population Research Center, Portland State University

Table 3. Severity and rates of COVID-19 by race^a (n=4,302)

Race	Cases	% of total cases	Cases per 10,000 ^b	Deaths	Hospitalized	Case fatality (%)
White	2,065	48.0%	6.5	114	473	5.5%
Black	116	2.7%	14.1	6	30	5.2%
Asian	149	3.5%	7.6	7	37	4.7%
American Indian/Alaska Native	88	2.0%	18.8	3	11	3.4%
Pacific Islander	72	1.7%	42.7	1	16	1.4%
Other ^c	1,267	29.5%	n/a	11	170	0.9%
>1 race	76	1.8%	5.5	2	14	2.6%
Not available	469	10.9%	n/a	10	39	2.1%
Total	4,302	100.0%	10.3	154	790	3.6%

^aDuring the course of the case investigation, people are asked to self-report their race, ethnicity, tribal affiliation, country of origin, or ancestry.

^bNCHS Population Estimates: National Center for Health Statistics (NCHS), Estimates of the resident population of the US by year, county, age, bridged race, Hispanic origin, and sex (Vintage 2018). 2) Census Bureau Population Estimates: U.S. Census bureau, Population Division, Annual Estimates of the Resident Population by Age, Sex, Race, and Hispanic Origin for counties (Vintage 2018)

^c1,236 of the 1,267 persons who identify as "Other" race also self-identify as Hispanic or Latino.

Table 4. Severity and rates of COVID-19 by ethnicity (n=4,302)

Ethnicity	Case count	% of total cases	Cases per 10,000 ^a	Deaths	Hospitalized	Case fatality (%)
Hispanic	1,463	34.0%	26.3	16	191	1.1%
Non-Hispanic	2,382	55.4%	6.6	119	556	5.0%
Not available	457	10.6%	n/a	19	43	4.2%
Total	4,302	100.0%	10.3	154	790	3.6%

^aNCHS Population Estimates: National Center for Health Statistics (NCHS), Estimates of the resident population of the US by year, county, age, bridged race, Hispanic origin, and sex (Vintage 2018). 2) Census Bureau Population Estimates: U.S. Census bureau, Population Division, Annual Estimates of the Resident Population by Age, Sex, Race, and Hispanic Origin for counties (Vintage 2018)

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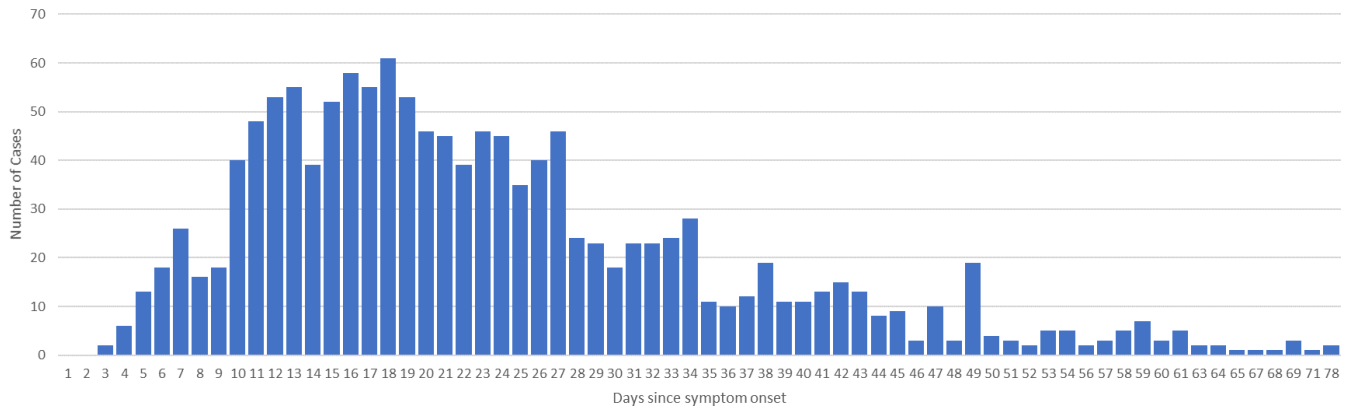
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Recovery

OHA staff periodically call people with reported cases of COVID-19 who experienced fever, cough, shortness of breath or diarrhea and were initially interviewed before May 1, when OHA changed its definition of recovery, to inquire about resolution of symptoms. This group includes 1,894 people who were all diagnosed before mid-April and have not succumbed to their illness. Among these, 1,558 (82.3%) of cases are considered recovered, and a recovery date is available for 1,342 people. It is this group of 1,342 for which recovery times are depicted in Figure 3. Of these 1,894 people, 104 (5.5%), have yet to recover, and current recovery status is not yet available for 232 (12.2%) of these cases. People are assumed to have recovered on the third day after resolution of all symptoms. Median time to recovery among symptomatic cases is presently 21 days (interquartile range: 15–30 days). The median times to recover for symptomatic cases who were hospitalized is 25 days (interquartile range: 17–35 days).

Figure 3. Time to recovery* among symptomatic people** with confirmed COVID-19 (n=1,342)



*Three days after reported resolution of diarrhea, cough, shortness of breath and fever.

** Includes cases who were interviewed about their date of recovery before a change in recovery definition on May 1

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Weekly Care Facility, Senior Living Communities and Congregate Living Settings Report

OHA is publishing data on cases and deaths in care facilities, senior living communities, and congregate living settings that have three or more confirmed COVID-19 cases or one or more death. Facilities with outbreaks that are considered closed are removed from this list. An outbreak is considered closed if there are no new cases identified for 28 days after the last case onset. This list does not include correctional facilities.

In addition to the facilities listed, OHA is aware of five adult foster homes that have three or more confirmed COVID-19 cases or one or more death. Because foster homes typically have relatively few residents, OHA follows the Oregon Department of Human Services practice in not naming these locations to protect privacy.

Table 5. Care facility, senior living community and congregate living setting outbreaks with three or more confirmed COVID-19 cases or one or more COVID-19 related death (n=13)

Facility name	County	First reported	Total cases ^a	Total deaths ^a
Salem Transitional Care	Marion	3/27/2020	26	3
Avamere at Bethany	Washington	4/1/2020	12	1
Avamere Court at Keizer	Marion	4/11/2020	6	1
Country Meadows Village	Marion	4/13/2020	7	1
Countryside Living of Canby	Clackamas	4/19/2020	13	2
Providence Benedictine	Marion	4/27/2020	6	0
Prestige Senior Living Orchard Heights	Polk	4/30/2020	56	10
Prestige Senior Living Riverwood	Washington	5/2/2020	11	1
Jennings - McCall Center	Washington	5/4/2020	7	1
Parkview Christian Assisted Living	Multnomah	5/4/2020	9	0
Odd Fellows Home	Multnomah	5/4/2020	9	1
Prestige Post Acute Care and Rehabilitation-Milwaukie	Clackamas	5/9/2020	11	1
Avamere Park Place	Washington	5/26/2020	6	0
Total	-	-	178	22

^aTotal case count includes all cases associated with the outbreak (e.g., staff, residents, close contacts)

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Weekly Workplace Outbreak Report

OHA is publishing data on cases in workplace outbreaks (Table 6). A workplace outbreak is defined as two or more COVID-19 cases that work in the same location, have an epidemiologic link and have symptom onset or positive test within 14 days of each other. Any suspected workplace outbreak is required to be reported to the local public health authority (see OAR 333-018-015). Local health department and tribal partners conduct ongoing public health investigations to identify workplace outbreaks. This list of outbreaks will be updated as investigations continue, and we learn about epidemiologic links between cases. This list may not reflect all the workplace outbreaks in Oregon.

In order to protect privacy, OHA is only reporting workplace outbreaks with 5 or more cases and only for workplaces where there are at least 30 employees. If more than 50% of the employees are COVID-19 cases, then we will not report specific case numbers. Case counts include all persons linked to the outbreak, which may include household members and other close contacts. The list below includes active workplace outbreaks, meaning that there has been a case within the past 28 days. Outbreaks that are resolved will be moved to a separate table of resolved outbreaks (to be published June 10th).

The presence of correctional facilities and food packing and agricultural worksites on this list is illustrative of the challenges of controlling COVID-19 in settings where people must work or live in close proximity. In addition, people of color are overrepresented in agricultural and correctional settings, perhaps contributing to higher rates of COVID-19 observed in these groups. Readers should note that OHA publishes these data in response to public request, but with some concern that workers or staff members at these worksites might be subject to discrimination. State and local public health officials work intensively with staff at worksites where outbreaks are identified to isolate sick workers, test and quarantine those who have been exposed and implement worksite changes to reduce risk of transmission. Worksite employees or customers present no additional risk to the public and should never be subjected to discrimination or suspicion or excluded from patronizing other businesses in exactly the same manner as others. Unless otherwise advised by public health officials, these worksites or their products do not pose any greater risk to the public. In fact, discriminating against worksite employees or avoiding their products might jeopardize the economic viability of essential local businesses.

Workplaces can support their employees with policies that make sure that ill workers are not in the workplace and are not penalized for taking sick leave. Workplaces should ensure that workers are aware of and understand these policies.

There have been 6 COVID-19 deaths associated with the workplace outbreaks below. To protect patient privacy, OHA does not report the deaths by workplace.

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Table 6. Active Workplace outbreaks with five or more confirmed COVID-19 cases (n=19)

Workplace	Address	County ^a	Investigation start date	Most recent onset	Total cases
Oregon State Penitentiary	2605 State St, Salem, OR 97310	Marion	4/2/2020	5/27/2020	167
Townsend Farms	23303 NE Sandy, Fairview, OR 97024	Multnomah	4/30/2020	5/12/2020	51
National Frozen Foods	745 30th Ave SW, Albany, OR 97322	Linn	4/15/2020	5/10/2020	41
Townsend Farms	23303 NE Sandy, Fairview, OR 97024	Multnomah	5/25/2020	5/24/2020	35
VA Medical Center	3710 SW US Veterans Hospital Rd, Portland, OR 97239	Multnomah	5/7/2020	5/13/2020	34
Medelez Trucking	30522 Old Field Street, Hermiston OR 97838	Umatilla	4/29/2020	5/9/2020	22
Old Trapper	4071 24th Ave, Forest Grove, OR 97116	Washington	4/13/2020	5/16/2020	15
Pacific Seafood	450 NE Skipanon Dr, Warrenton, OR 97146	Clatsop	5/08/2020	5/14/2020	15
Santiam Correctional Institute	4005 Aumsville Hwy SE, Salem, OR 97317	Marion	4/3/2020	5/15/2020	14
Bob's Red Mill	5000 SE International Way, Milwaukie, OR 97222	Clackamas	5/27/2020	6/1/2020	19
Duckwall Fruit	3430 Davis Dr. Hood River, OR 97031	Hood River	5/28/2020	5/30/2020	15
Reser's Food	6999 NE Century Blvd, Hillsboro, OR 97124	Washington	4/16/2020	5/30/2020	12
Adventist Hospital	10123 SE Market St, Portland, OR 97216	Multnomah	5/7/2020	5/8/2020	9
Townsend Farms	33865 NW Vadis Rd, Cornelius OR 97113	Washington	5/25/2020	5/27/2020	7
Dave's Killer Bread	5209 SE International Way, Milwaukie, OR 97222	Clackamas	5/2/2020	5/7/2020	6
Fresh Del Monte	9243 N Rivergate Blvd, Portland, OR 97203	Multnomah	5/22/2020	5/21/2020	6
Meduri Farms	12375 Smithfield Road, Dallas, OR 97338	Polk	5/25/2020	5/19/2020	7
MacLaren Youth Correctional Facility	2630 N Pacific Hwy, Woodburn, OR 97071	Marion	5/5/2020	5/11/2020	5
Good Shepherd Hospital	610 NW 11th St, Hermiston, OR 97838	Umatilla	5/21/2020	5/20/2020	5

^aCounty of workplace. COVID-19 cases may reside in multiple counties

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Weekly COVID-19 Hospitalizations

OHA is publishing data on the number of COVID-19 hospitalizations by hospital in the prior week; data are from Oregon's hospital capacity web system, HOSCAP. Table 7 lists all hospitals which, at some time during the week reported, had 10 or more suspected or confirmed COVID-19 patients. The left column shows the highest number of suspected or confirmed COVID-19 hospitalized patients for each hospital between 5/25/2020 and 5/31/2020. The right column shows the highest number of confirmed COVID-19 patients hospitalized during the same time period.

Table 7. Hospitals reporting 10 or more COVID-19 patients.

Hospital Name	Max Patients	Maximum Confirmed Patients
Salem Health Hospital	43	<10
Providence Portland Medical Center	17	10
Legacy Emanuel Medical Center	10	<10

The hospitals listed in Table 8 reported at least one and at most nine suspected or confirmed COVID-19 patients between 5/25/2020 through 5/31/2020. Hospitals not listed in either table did not report any suspected or confirmed patients during the week.

Table 8. Hospitals reporting 1–9 COVID-19 patients.

Hospital
Adventist Health Portland
Asante Ashland Community Hospital
Asante Rogue Regional Medical Center
Asante Three Rivers Medical Center
Columbia Memorial Hospital
Good Samaritan Regional Medical Center
Good Shepherd Health Care System
Kaiser Permanente Westside Medical Center
Legacy Good Samaritan Medical Center
Legacy Meridian Park Hospital
Legacy Mount Hood Medical Center
Legacy Silverton Medical Center
McKenzie-Willamette Medical Center
Mercy Medical Center
Mid-Columbia Medical Center
OHSU Doernbecher Children's Hospital
OHSU Hospital
PeaceHealth Sacred Heart Medical Center at RiverBend
Providence Hood River Memorial Hospital
Providence Medford Medical Center
Providence Milwaukie Hospital

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Hospital
Providence Newberg Medical Center
Providence St. Vincent Medical Center
Providence Willamette Falls Medical Center
Randall Children's Hospital at Legacy Emanuel
Samaritan Lebanon Community Hospital
Samaritan Pacific Communities Hospital
Santiam Hospital
Sky Lakes Medical Center
Tuality Community Hospital
VA Portland Health Care System
Willamette Valley Medical Center

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Cases by ZIP Code

OHA is publishing data on cases at the ZIP code level (Table 9). In order to protect patient privacy, ZIP codes with small populations or small numbers of cases will be aggregated. Cases from ZIP codes with less than 1,000 people will be reported as one number. ZIP codes that have fewer than 10 cases will be reported as "1-9". ZIP codes that do not have any cases will have a "0". ZIP code population was retrieved from the 2010 US Census Bureau ZIP Code Tabulation Area.

Table 9. COVID-19 cases by ZIP code

ZIP code	Number of cases	Cases per 10,000
97002	1-9	n/a
97003	35	13.5
97004	1-9	n/a
97005	35	14.1
97006	53	8.4
97007	52	7.8
97008	18	6.2
97009	1-9	n/a
97013	35	15.4
97014	1-9	n/a
97015	18	9.2
97016	0	0.0
97017	1-9	n/a
97018	0	0.0
97019	1-9	n/a
97021	0	0.0
97022	0	0.0
97023	1-9	n/a
97024	72	70.3
97026	47	123.2
97027	1-9	n/a
97030	86	23.4
97031	12	6.5
97032	26	51.6
97034	1-9	n/a
97035	1-9	n/a
97038	32	21.2
97040	0	0.0
97041	1-9	n/a
97042	1-9	n/a
97045	26	5.1
97048	1-9	n/a
97049	0	0.0
97051	1-9	n/a

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97053	1-9	n/a
97054	0	0.0
97055	16	9.2
97056	1-9	n/a
97058	23	11.6
97060	40	18.8
97062	34	12.4
97063	0	0.0
97064	1-9	n/a
97067	0	0.0
97068	11	3.9
97070	22	10.5
97071	212	73.6
97078	40	18.7
97080	81	19.8
97086	29	11.1
97089	1-9	n/a
97101	1-9	n/a
97103	23	13.6
97106	1-9	n/a
97107	0	0.0
97110	0	0.0
97111	0	0.0
97112	0	0.0
97113	60	42.4
97114	1-9	n/a
97115	1-9	n/a
97116	87	36.1
97119	1-9	n/a
97121	1-9	n/a
97123	113	25.4
97124	54	11.2
97127	1-9	n/a
97128	22	6.1
97131	1-9	n/a
97132	30	10.6
97133	1-9	n/a
97136	0	0.0
97137	1-9	n/a
97138	1-9	n/a
97140	19	8.1
97141	1-9	n/a
97146	13	22.0

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97148	0	0.0
97201	13	8.4
97202	24	6.2
97203	55	17.7
97204	1-9	n/a
97205	1-9	n/a
97206	43	9.0
97209	15	10.0
97210	1-9	n/a
97211	24	7.7
97212	12	5.0
97213	38	13.0
97214	43	18.1
97215	1-9	n/a
97216	15	9.6
97217	35	11.1
97218	12	8.2
97219	34	8.8
97220	51	17.9
97221	1-9	n/a
97222	41	11.7
97223	51	10.9
97224	26	8.4
97225	22	9.1
97227	1-9	n/a
97229	33	5.7
97230	84	21.1
97231	1-9	n/a
97232	1-9	n/a
97233	96	24.4
97236	190	51.6
97239	1-9	n/a
97266	56	16.8
97267	29	9.4
97301	105	19.6
97302	50	13.5
97303	83	21.5
97304	74	26.0
97305	105	26.1
97306	40	14.6
97317	57	23.4
97321	31	12.4
97322	40	11.8

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97324	0	0.0
97325	10	15.1
97327	1-9	n/a
97330	38	9.2
97331	1-9	n/a
97333	1-9	n/a
97338	1-9	n/a
97341	1-9	n/a
97344	0	0.0
97347	1-9	n/a
97348	1-9	n/a
97351	1-9	n/a
97352	1-9	n/a
97355	38	13.3
97358	0	0.0
97360	1-9	n/a
97361	1-9	n/a
97362	14	32.3
97365	1-9	n/a
97366	0	0.0
97367	1-9	n/a
97368	0	0.0
97370	1-9	n/a
97374	1-9	n/a
97375	1-9	n/a
97376	0	0.0
97378	1-9	n/a
97380	1-9	n/a
97381	36	24.5
97383	22	22.9
97385	14	43.0
97386	1-9	n/a
97389	1-9	n/a
97391	0	0.0
97392	1-9	n/a
97394	1-9	n/a
97396	1-9	n/a
97401	13	3.2
97402	21	4.2
97403	0	0.0
97404	1-9	n/a
97405	10	2.2
97408	1-9	n/a

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97411	0	0.0
97415	1-9	n/a
97417	1-9	n/a
97419	0	0.0
97420	1-9	n/a
97423	0	0.0
97424	1-9	n/a
97426	1-9	n/a
97431	0	0.0
97435	0	0.0
97437	0	0.0
97438	0	0.0
97439	1-9	n/a
97442	0	0.0
97443	0	0.0
97444	1-9	n/a
97446	0	0.0
97448	1-9	n/a
97449	0	0.0
97452	0	0.0
97454	0	0.0
97455	0	0.0
97456	0	0.0
97457	1-9	n/a
97458	0	0.0
97459	26	18.4
97462	1-9	n/a
97463	0	0.0
97465	0	0.0
97467	1-9	n/a
97469	1-9	n/a
97470	1-9	n/a
97471	1-9	n/a
97477	1-9	n/a
97478	1-9	n/a
97479	1-9	n/a
97487	1-9	n/a
97488	0	0.0
97495	1-9	n/a
97496	1-9	n/a
97497	0	0.0
97498	0	0.0
97499	0	0.0

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97501	13	3.1
97502	14	5.1
97503	1-9	n/a
97504	14	3.2
97520	10	4.1
97523	1-9	n/a
97524	1-9	n/a
97525	0	0.0
97526	13	3.8
97527	1-9	n/a
97530	0	0.0
97532	0	0.0
97535	1-9	n/a
97537	0	0.0
97538	0	0.0
97539	0	0.0
97540	1-9	n/a
97541	0	0.0
97544	0	0.0
97601	16	7.1
97603	19	6.4
97623	0	0.0
97624	1-9	n/a
97630	1-9	n/a
97632	1-9	n/a
97633	1-9	n/a
97641	0	0.0
97701	38	6.4
97702	35	8.6
97703	15	4.5
97707	1-9	n/a
97720	1-9	n/a
97734	1-9	n/a
97738	0	0.0
97739	0	0.0
97741	1-9	n/a
97753	0	0.0
97754	1-9	n/a
97756	32	9.5
97759	0	0.0
97760	1-9	n/a
97761	30	75.2
97801	1-9	n/a

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97813	1-9	n/a
97814	1-9	n/a
97818	11	26.4
97820	0	0.0
97824	0	0.0
97826	0	0.0
97827	0	0.0
97828	1-9	n/a
97836	1-9	n/a
97838	68	26.8
97844	0	0.0
97845	1-9	n/a
97846	0	0.0
97850	1-9	n/a
97862	13	11.1
97865	0	0.0
97868	1-9	n/a
97869	0	0.0
97875	1-9	n/a
97882	21	27.1
97883	0	0.0
97885	0	0.0
97886	1-9	n/a
97913	1-9	n/a
97914	25	13.0
97918	1-9	n/a
Cases with unknown ZIP codes	16	n/a
ZIP codes with <1000 population or no population data	149	n/a