

# COVID-19 Biweekly Report

Oregon's Biweekly Data Report



## Biweekly Data Report - August 10, 2022

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## July 24-August 6 COVID-19 Summary

- There were 15,716 reported cases in the last two weeks, down 15.4% from 18,567 cases in the previous two-week period.<sup>1</sup>
- Test positivity was 13.0% in the last two weeks, down from 13.8% in the previous two-week period.
- In the last two weeks, the statewide reported case rate was 368.2 per 100,000, and reported case rates were highest among the following age groups:
  - 634 cases per 100,000 (1,141 total cases) age 80+
  - 466 cases per 100,000 (1,727 total cases) age 70-79
  - 401 cases per 100,000 (2,108 total cases) age 60-69
- 1,761 cases (11.2% of all cases in the last two weeks; 204 cases per 100,000) were children 17 years or younger.
- 3,900 cases (24.8% of all cases in the last two weeks; 482 cases per 100,000) were people 65 years or older.
- To date, Oregon has seen:
  - 860,734 cases
  - 34,177 hospitalizations (4.0% of all reported cases)
  - 8,219 deaths (1.0% of all reported cases)

**Table 1. Recent COVID-19 cases, hospitalizations, and deaths**

	Counts (June 26-July 9)	Counts (July 10-23)	Counts (July 24-August 6)
Cases	21,447	18,567	15,716
Hospitalizations	603	613	449
Deaths	64	88	30

<sup>1</sup> OHA continuously updates information on COVID-19 cases as new information becomes available. This may lead to slight variations in case counts compared to previous reports.

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1. Cases are counted using the date that the case was reported to public health. Hospitalizations are counted using date of hospital admission. Deaths are counted using date of death. Due to delays in case ascertainment, these data are subject to change.
2. Hospitalizations and deaths from the most recent time period may not yet be reported.

## Where are we now?

Oregon continues to see a high level of community transmission of COVID-19, likely attributable to the BA.4 and BA.5 Omicron variants, which constitute a majority of strains here. Test positivity has declined slightly from two weeks ago but remains high at 13.0%. The numbers of COVID+ patients in hospital and in intensive care rose steadily from mid-April to mid-July, straining Oregon's hospitals and health care workers. Reported COVID-19-associated hospitalizations climbed from a low of 84 on April 7 to 464 on July 17; they have since declined slightly. Reported deaths have declined slightly during the most recent two-week period, likely due to the lag in reporting between date of death and the date on which the death is reported.

Shifts to at-home testing have affected the data we have available for understanding case severity. Compared to the first wave of Omicron, we are seeing a higher percentage of recent cases hospitalized. During the first Omicron wave—roughly December 21, 2021, through March 31, 2022—2.1% of cases were hospitalized, compared to 2.6% more recently. This rise is not due to increased disease severity, but rather because fewer cases are getting tested and reported, and those that do tend to skew more severe. (For example, a person with severe illness might get tested while visiting a healthcare provider for treatment, and the test result would be reported to public health. A person with milder illness might manage symptoms at home and never seek testing or use a home test that might not be reported to public health). At the population level, the incidence rate of hospitalizations and deaths per 1,000 people have fallen, as shown in Table 2 below. Most likely, these falls are an indication that recent cases have become less severe, despite how the data may appear when looking at hospitalizations and deaths as percentages of reported cases. Moving forward, OHA will continue to use a combination of data sources to monitor and report on disease severity.

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**Table 2. COVID-19 severity in Oregon since the start of the Omicron surge**

	<b>Annualized<sup>2</sup> rate per 1,000 (First Omicron Wave: December 21, 2021 – March 31, 2022)</b>	<b>Annualized rate per 1,000 (Recent Omicron Wave: April 1 – August 6, 2022)</b>
Hospitalizations	5.3	2.7
Deaths	1.4	0.4

From Sunday, July 24 through Saturday, August 6, 2022, reported COVID-19 cases in Oregon declined 15.4% from the previous two-week period (Sunday, July 10 – Saturday, July 23, 2022). Reported case numbers are understood to be an undercount of the actual number, given that many people are not getting tested or are using at-home tests and not reporting the results.

Data on reported COVID-19 cases, hospitalizations, and deaths in Oregon are updated daily at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19Update/DailyDataUpdate>.

In the August 4 Centers for Disease Control and Prevention (CDC) COVID-19 Community Levels update, 19 Oregon counties were in the “high” level: Baker, Benton, Coos, Curry, Douglas, Klamath, Lake, Malheur, Union, Umatilla, Wallowa, and Wasco ([www.cdc.gov/coronavirus/2019-ncov/your-health/covid-by-county.html](http://www.cdc.gov/coronavirus/2019-ncov/your-health/covid-by-county.html)). Sixteen Oregon counties – Crook, Deschutes, Gilliam, Grant, Harney, Hood River, Jackson, Josephine, Lane, Lincoln, Linn, Morrow, Sherman, Tillamook, Umatilla, and Wheeler were in the “medium” COVID-19 Community Level. Eight Oregon counties - Clackamas, Clatsop, Columbia, Marion, Multnomah, Polk, Washington, and Yamhill counties were in the “low” COVID-19 Community Level.

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<sup>2</sup> Rates that are “annualized” are taken from a specific time period and are adjusted to display a rate for a full year.

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Recommendations for Oregon residents based on their county COVID-19 Community Level can be found at: <https://www.cdc.gov/coronavirus/2019-ncov/your-health/covid-by-county.html>.

You can learn more about how to use COVID-19 data in making personal decisions and risk assessments here: <https://covidblog.oregon.gov/how-to-use-regional-covid-19-data-to-make-decisions-about-day-to-day-life>.

## COVID-19 Vaccine News

The U.S. Food and Drug Administration (FDA) recently expanded authorization for use of the Pfizer-BioNTech and Moderna COVID-19 vaccines:

- The Pfizer-BioNTech vaccine was authorized for use as a 3-dose series in children 6 months through 4 years of age.
- The Moderna vaccine was authorized for use as a 2-dose series in children 6 months through 17 years of age.

Pfizer and Moderna vaccines are now available in Oregon for these age groups. For more information on vaccine eligibility visit: <https://www.cdc.gov/coronavirus/2019-ncov/vaccines/recommendations/specific-groups.html>.

In addition, the FDA has recently approved the Novavax vaccine for emergency use. Details are available at: <https://www.fda.gov/news-events/press-announcements/coronavirus-covid-19-update-fda-authorizes-emergency-use-novavax-covid-19-vaccine-adjuvanted>.

For additional information to help you or your family, see “Additional Information and Available Resources” at the end of this report.

## Data Spotlight: Where does COVID-19 data come from?

OHA receives data on COVID-19 cases from three primary sources – medical laboratories, patient self-reporting, and wastewater monitoring. During the last 2 weeks, 90% of reported cases came from labs, and 10% came from patients who either tested positive at home, or who experienced 2 or more symptoms following a known exposure. Data from labs and patients is crucial to public health because it provides details about who is getting sick, including age, race, ethnicity, risk factors, and disease severity. However, reported cases offer only a snapshot of overall disease spread, as many

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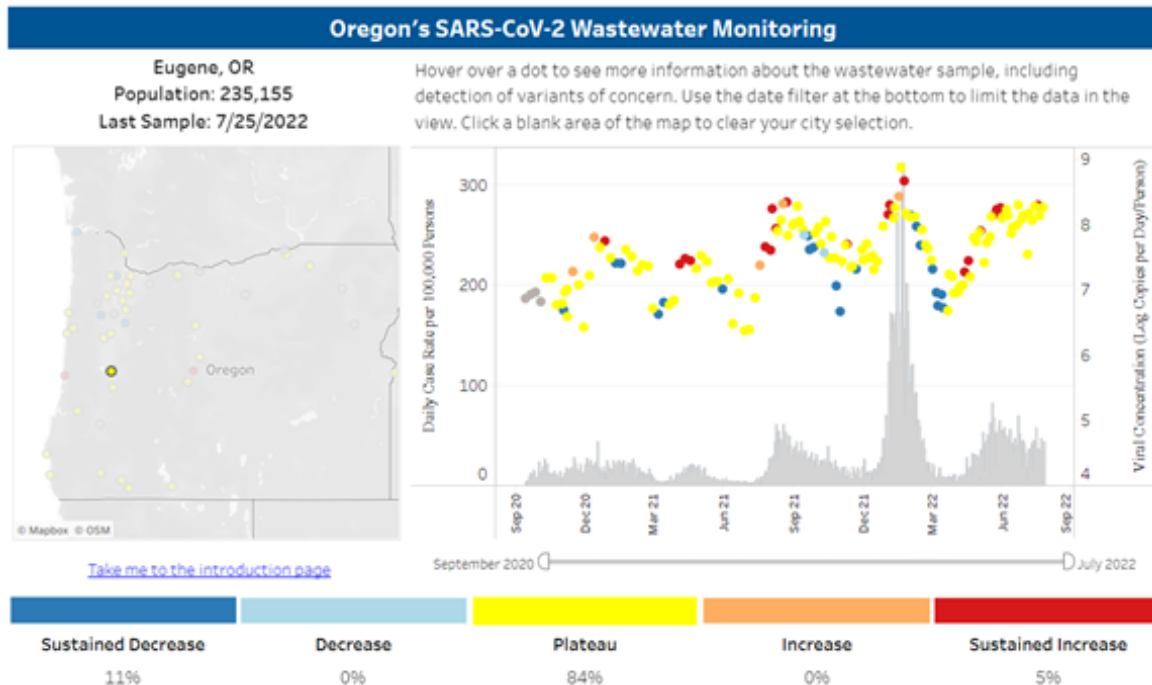
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people manage their symptoms at home without seeking testing or reporting cases to public health.

As a complement to this detailed reporting, OHA employs wastewater testing to monitor the prevalence of COVID-19 in communities throughout the state. Once or twice a week, researchers from Oregon State University collect samples from several dozen wastewater facilities across Oregon. They then examine these samples to determine whether rates of COVID-19 are rising or falling in any given area, as well as screen for variants. While wastewater data does not tell us specifically who in a community is getting sick, it does provide an early warning for when cases are on the rise, and it also allows researchers to monitor the spread of both known and potential new variants.

Below is an example of wastewater data collected from the Eugene area. Wastewater concentrations typically mirror the rise and fall of reported cases over time, with an upward spike in recent weeks as variants of Omicron remain high.



You can see Oregon's wastewater data for yourself at:  
<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonsSARS-CoV-2WastewaterMonitoring/Introduction>.

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If you or a someone in your household has experienced COVID-19 but you believe it may not have been reported to public health, you can report a case at any time by calling; 866-917-8881 or letting us know online:

<https://redcap.oha.oregon.gov/surveys/?s=JKHYT7EA99WEJPW9>.

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## Biweekly Data Report

### Background

The COVID-19 Biweekly Report includes data from the most recent two weeks, and it will be published every two weeks. Please note that the data reported here are continually updated. For information updated daily, visit the OHA COVID-19 web page: <https://govstatus.egov.com/OR-OHA-COVID-19>.

### Demographics

The following tables and figures show the demographic characteristics for all reported COVID-19 cases in the last 6 months.<sup>3</sup> The tables show case counts, case rates, and indicators of severity by sex, age, race, and ethnicity. The figures show cases over time, by week of onset, for sex, age, race, and ethnicity.

### Geography

The following figures show case rates by county during July 24 - August 6, 2022. Cases are counted according to the date on which the case became known to public health. Figure 1 displays case rates by county, in comparison to the case rate for all of Oregon and the United States. Figure 2 uses a map to represent county-level case rate data.

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<sup>3</sup> All tables and figures in this report referencing the last 6 months include data from February 6, 2022, to August 6, 2022.

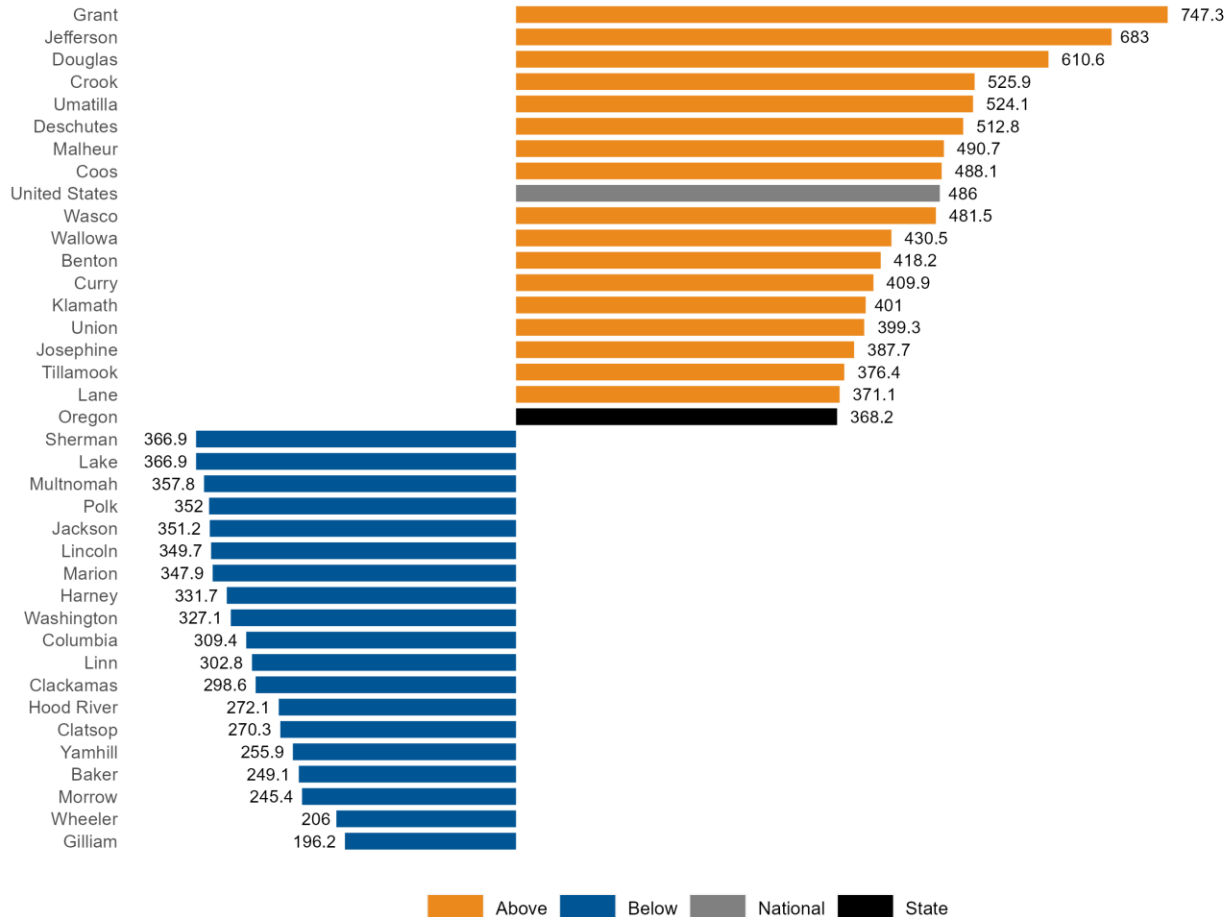


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**Figure 1. Case rates per 100,000 residents by county compared to state and U.S., July 24 - August 6, 2022**



1. Counties that had case rates above the case rate for the state are displayed in orange. Counties that had case rates below the case rate for the state are displayed in blue.
2. Counties that had zero cases in the time period displayed appear on the list, but do not have a bar to display.
3. United States rates are calculated using data from the CDC COVID-19 Data Tracker. These data are available at [https://covid.cdc.gov/covid-data-tracker/#trends\\_dailycases](https://covid.cdc.gov/covid-data-tracker/#trends_dailycases).

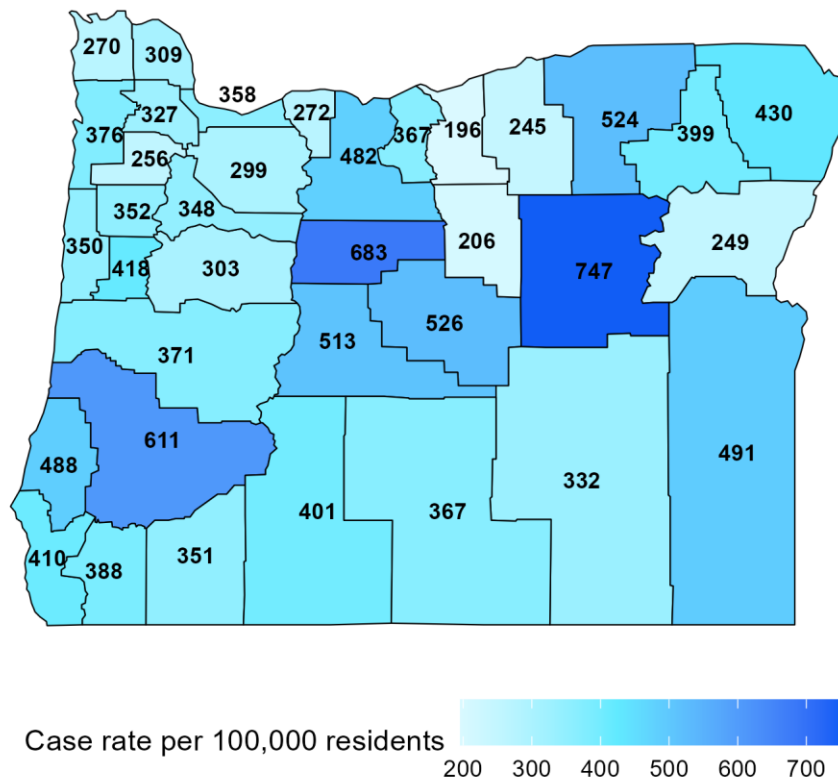
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- Additional data are available at <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19TestingandOutcomesbyCounty/OregonsCOVID-19TestingandOutcomesbyCounty>.

**Figure 2. Map of case rate per 100,000 residents by county, July 24 - August 6, 2022**



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## Sex

**Table 3a. Severity and rates of COVID-19 by sex, July 24 - August 6, 2022<sup>4</sup>**

Sex	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths
Female	8,274	52.6	384.6	223	2.7	11
Male	6,603	42.0	312.2	220	3.3	17
Non-Binary	10	0.1		0	0.0	0
Not Available	829	5.3		6	0.7	2
Total	15,716	100.0	368.3	449	2.9	30

**Table 3b. Severity and rates of COVID-19 by sex in the last 6 months**

Sex	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths	Case fatality
Female	106,388	52.9	4,944.7	3,110	2.9	553	0.5
Male	83,733	41.6	3,958.9	3,095	3.7	733	0.9
Non-Binary	135	0.1		0	0.0	0	
Not Available	11,039	5.5		61	0.6	32	0.3
Total	201,295	100.0	4,717.9	6,266	3.1	1,318	0.7

1. Rates are calculated using population estimates from the 2021 Annual Population Report from Portland State University's College of Urban & Public Affairs Population Research Center and 2020 housing and demographic data from the U.S. Census Bureau's American Community Survey (ACS).
2. Additional data are available at <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon>

<sup>4</sup> There may be a lag of several weeks between when an individual dies and when their death appears in this report. Death counts are calculated using date of death.

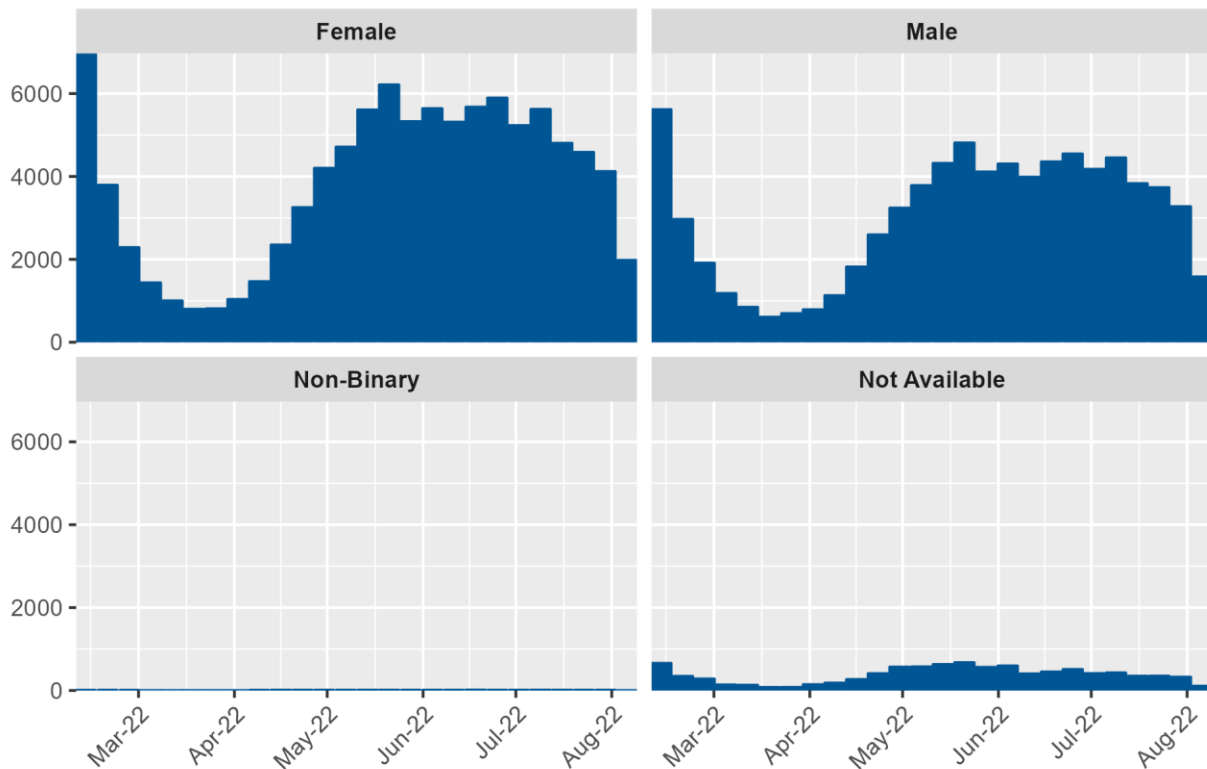
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[COVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp.](https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp)

**Figure 3. COVID-19 cases (counts) in the last 6 months by sex and week of onset**



In this paneled bar graph, COVID-19 case counts by sex are displayed over the past six months. Each panel corresponds with a different sex. The peaks and dips in case counts across sex generally align throughout the past six months. More detailed information on case counts and rates by sex are available at:

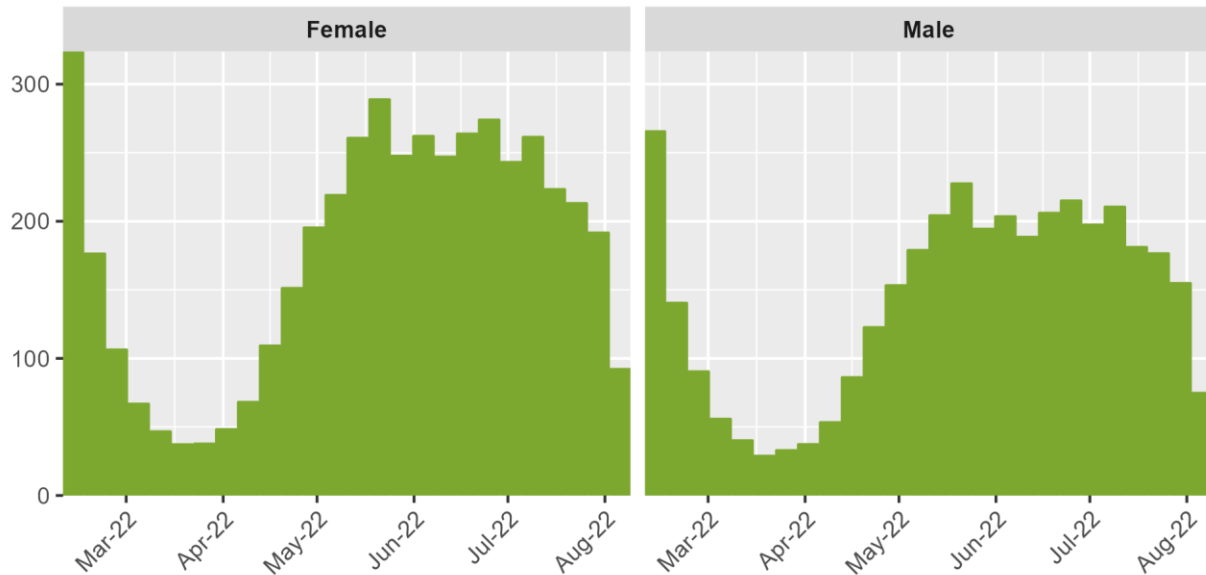
[https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp.](https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp)

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**Figure 4. COVID-19 cases (case rate per 100,000) in the last 6 months by sex and week of onset**



In this paneled bar graph, COVID-19 case rates per 100,000 by sex are displayed over the past six months. Each panel corresponds with a different sex. The peaks and dips in case rates across sex generally align throughout the past six months. More detailed information on case counts and rates by sex are available at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

## Age

**Table 4a. Severity and rates of COVID-19 by age, July 24 - August 6, 2022**

Age group	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths
0-9	1,115	7.1	239.2	4	0.4	0
10-19	910	5.8	184.8	9	1.0	0
20-29	2,081	13.2	370.2	21	1.0	0

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Age group	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths
30-39	2,416	15.4	396.7	43	1.8	0
40-49	2,116	13.5	386.9	30	1.4	0
50-59	2,026	12.9	394.2	44	2.2	1
60-69	2,108	13.4	401.0	71	3.4	4
70-79	1,727	11.0	466.3	99	5.7	3
80+	1,141	7.3	633.5	128	11.2	22
Not Available	76	0.5		0	0.0	0
Total	15,716	100.0	368.3	449	2.9	30

**Table 4b. Severity and rates of COVID-19 by age in the last 6 months**

Age group	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths	Case fatality
0-9	17,024	8.5	3,652.5	139	0.8	4	0.0
10-19	17,549	8.7	3,564.5	110	0.6	0	
20-29	30,642	15.2	5,450.7	418	1.4	6	0.0
30-39	33,018	16.4	5,420.9	486	1.5	13	0.0
40-49	27,728	13.8	5,070.3	437	1.6	44	0.2
50-59	24,404	12.1	4,748.6	672	2.8	103	0.4
60-69	21,930	10.9	4,171.6	1,097	5.0	199	0.9
70-79	17,236	8.6	4,654.2	1,366	7.9	326	1.9
80+	10,960	5.4	6,084.7	1,541	14.1	623	5.7
Not Available	804	0.4		0	0.0	0	
Total	201,295	100.0	4,717.9	6,266	3.1	1,318	0.7

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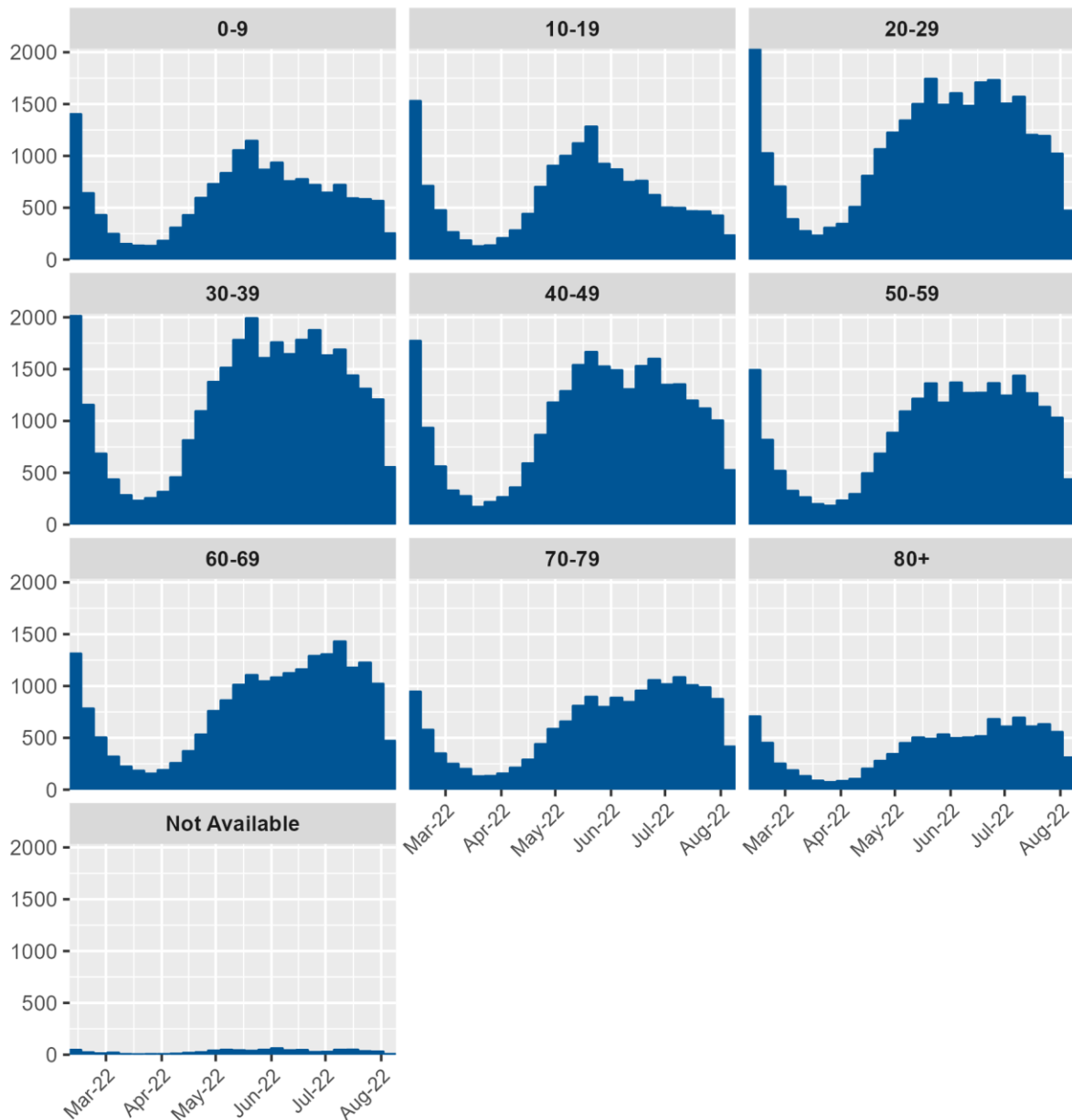
1. Rates are calculated using population estimates from the 2021 Annual Population Report from Portland State University's College of Urban & Public Affairs Population Research Center and 2020 housing and demographic data from the U.S. Census Bureau's American Community Survey (ACS).
2. Additional data are available at <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>; and <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/SeverityTrends>.

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Figure 5. COVID-19 cases (counts) in the last 6 months by age and week of onset



In this paneled bar graph, COVID-19 case counts by age are displayed over the past six months. Each panel corresponds with a different age group. The peaks and dips in case counts across age generally align throughout the past six months. More detailed

OHA 2395 (8/10/22)

Data are provisional and subject to change.



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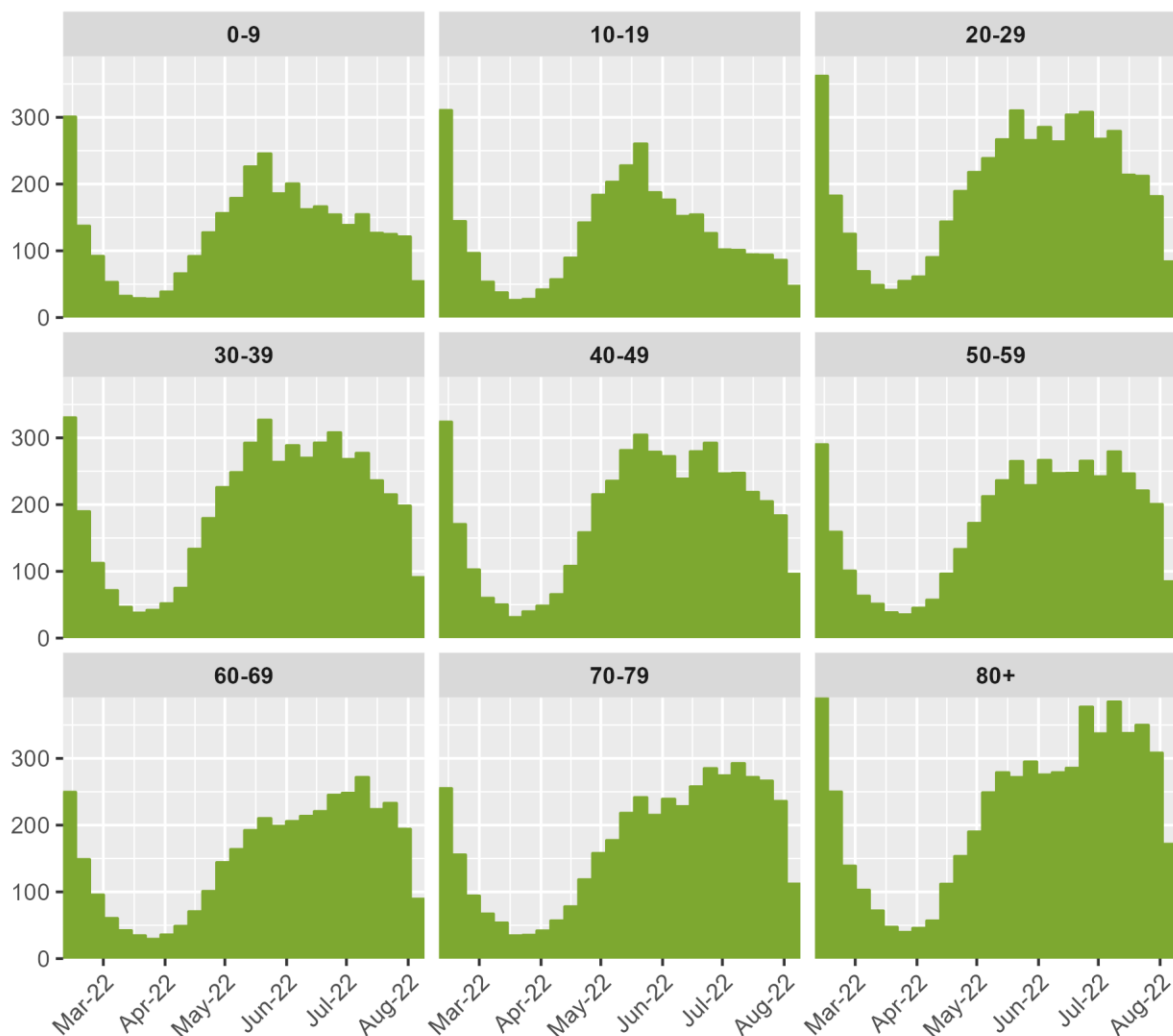
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information on case counts and rates by age are available at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

**Figure 6. COVID-19 cases (case rate per 100,000) in the last 6 months by age and week of onset**



In this paneled bar graph, COVID-19 case rates per 100,000 by age are displayed over the past six months. Each panel corresponds with a different age group. The peaks and dips in case rates across age generally align throughout the past six months. More

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detailed information on case counts and rates by age are available at:  
<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

## Race

**Table 5a. Severity and rates of COVID-19 by race, July 24 - August 6, 2022**

Race	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths
> 1 race	252	1.6	95.6	0	0.0	1
American Indian/Alaska Native	187	1.2	400.7	3	1.6	0
Asian	559	3.6	291.4	13	2.3	0
Black	305	1.9	377.3	17	5.6	0
Not Available	5,087	32.4		82	1.6	8
Other	1,039	6.6		26	2.5	2
Pacific Islander	14	0.1	83.3	0	0.0	0
White	8,273	52.6	234.8	308	3.7	19
Total	15,716	100.0	368.3	449	2.9	30

**Table 5b. Severity and rates of COVID-19 by race in the last 6 months**

Race	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths	Case fatality
> 1 race	5,043	2.5	1,913.5	26	0.5	2	0.0
American Indian/Alaska Native	2,227	1.1	4,771.8	78	3.5	17	0.8

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Race	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths	Case fatality
Asian	7,950	3.9	4,143.6	164	2.1	23	0.3
Black	3,693	1.8	4,569.0	178	4.8	17	0.5
Not Available	68,993	34.3		787	1.1	338	0.5
Other	13,246	6.6		461	3.5	67	0.5
Pacific Islander	208	0.1	1,238.1	11	5.3	3	1.4
White	99,935	49.6	2,836.1	4,561	4.6	851	0.9
Total	201,295	100.0	4,717.9	6,266	3.1	1,318	0.7

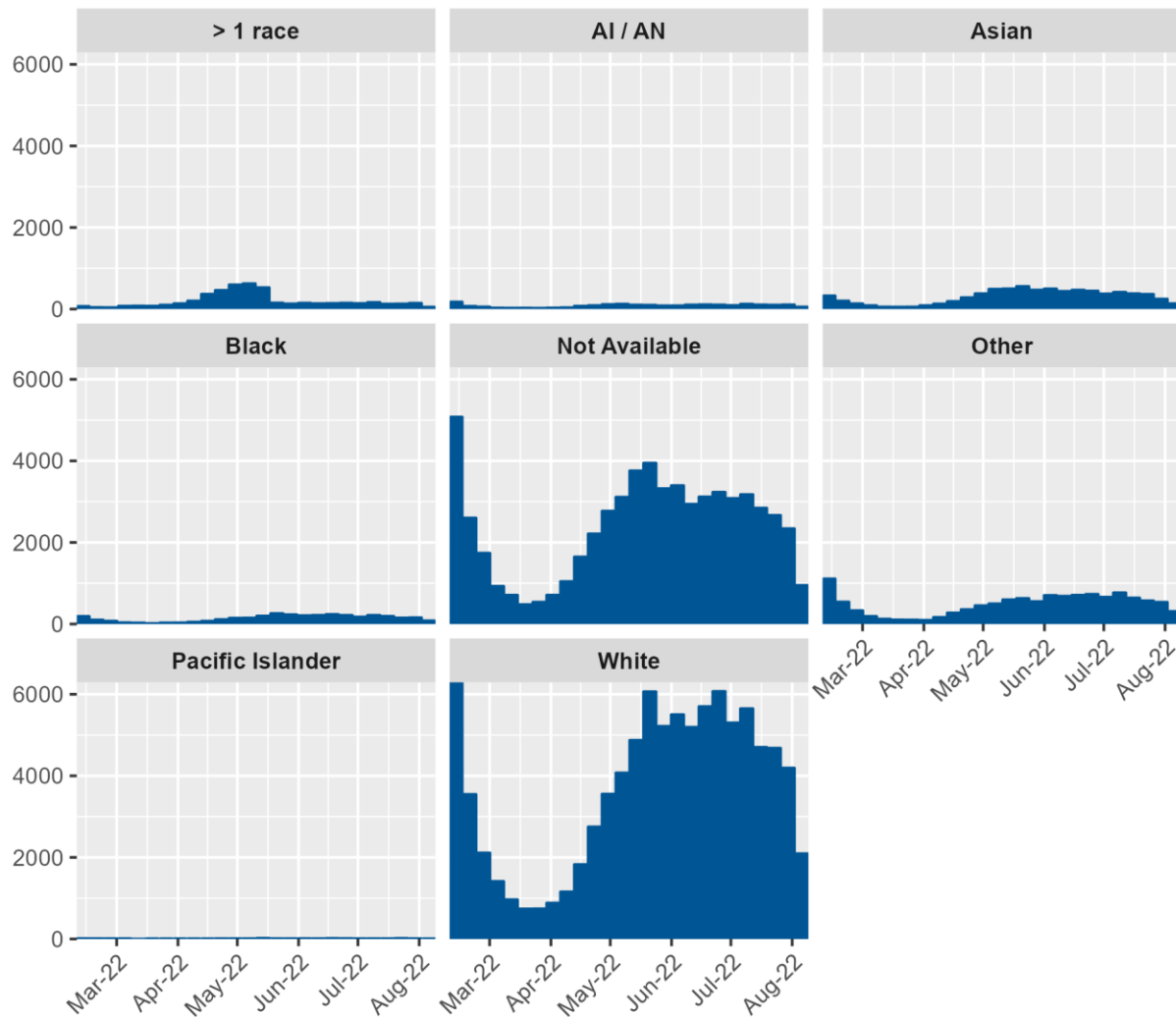
1. People are asked to self-report their race, ethnicity, tribal affiliation, country of origin, or ancestry.
2. Rates are calculated using population estimates from the 2021 Annual Population Report from Portland State University's College of Urban & Public Affairs Population Research Center and 2020 housing and demographic data from the U.S. Census Bureau's American Community Survey (ACS).
3. Persons for whom race information was not available were not included in these estimates. The number of persons with race data unavailable can be found in Tables 4a and 4b.
4. 6,099 (46%) of the 13,246 persons who identify as "Other" race also self-identify as Hispanic or Latino.
5. Additional data are available at <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp;> and [https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/SeverityTrends.](https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/SeverityTrends)

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Figure 7. COVID-19 cases (counts) in the last 6 months by race and week of onset



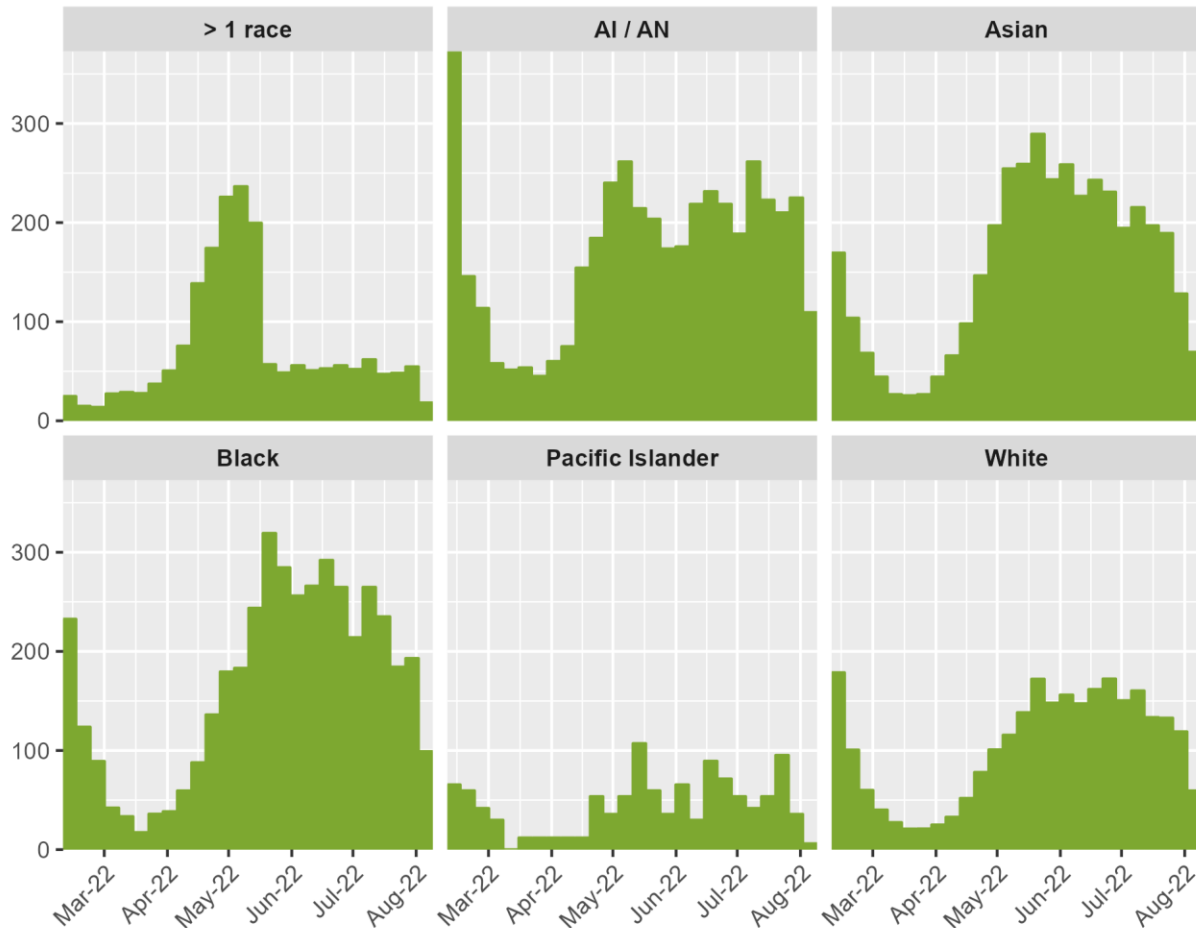
In this paneled bar graph, COVID-19 case counts by race are displayed over the past six months. Each panel corresponds with a different race. The peaks and dips in case counts across race generally align throughout the past six months. More detailed information on case counts and rates by race are available at: <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

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**Figure 8. COVID-19 cases (case rates per 100,000) in the last 6 months by race and week of onset**



In this paneled bar graph, COVID-19 case rates per 100,000 by race are displayed over the past six months. Each panel corresponds with a different race. The peaks and dips in case rates generally align across race in the past six months, with cases rates tending to be highest for American Indian or Alaska Native persons and for Black, African and African American persons. Case rates tend to be lowest among Pacific Islander persons, White persons, and Multiracial persons. More detailed information on case counts and rates by race are available at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

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## Ethnicity

**Table 6a. Severity and rates of COVID-19 by ethnicity, July 24 - August 6, 2022**

Ethnicity	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths
Hispanic	1,093	7.0	193.7	22	2.0	1
Not Hispanic	7,906	50.3	213.5	318	4.0	15
Unknown	6,717	42.7		109	1.6	14
Total	15,716	100.0	368.3	449	2.9	30

**Table 6b. Severity and rates of COVID-19 by ethnicity in the last 6 months**

Ethnicity	Cases	% of total cases	Cases per 100,000	Hospitalized	% Hospitalized	Deaths	Case fatality
Hispanic	13,690	6.8	2,426.4	371	2.7	41	0.3
Not Hispanic	101,949	50.6	2,753.6	4,599	4.5	815	0.8
Unknown	85,656	42.6		1,296	1.5	462	0.5
Total	201,295	100.0	4,717.9	6,266	3.1	1,318	0.7

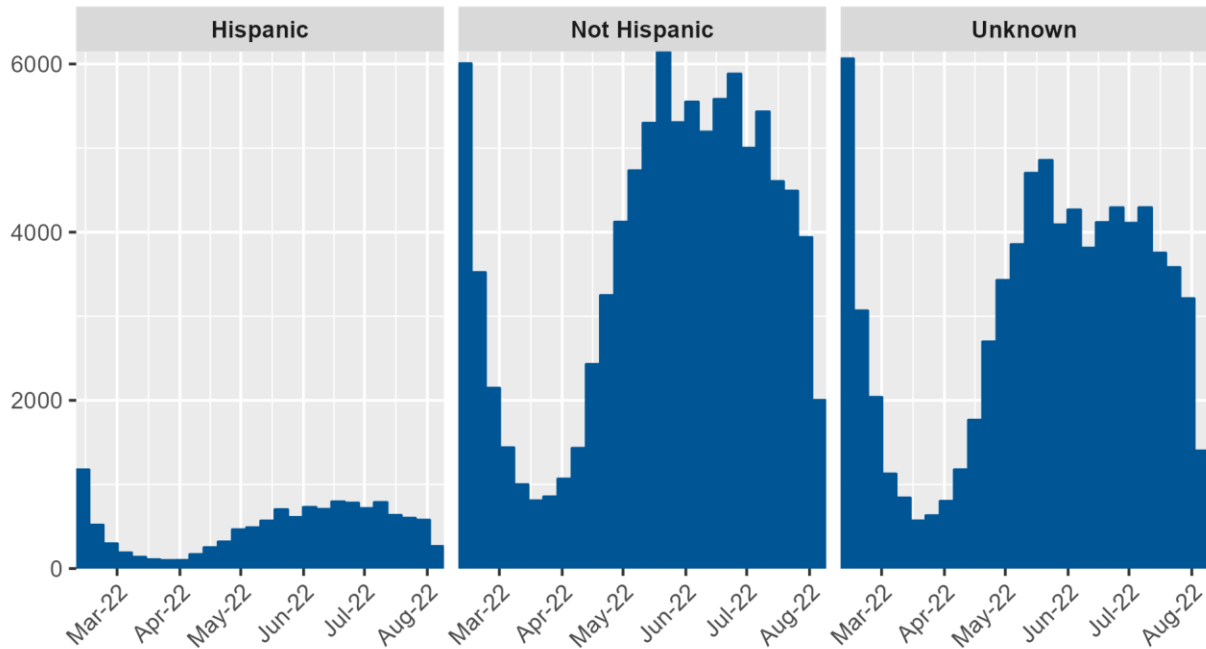
1. Rates are calculated using population estimates from the 2021 Annual Population Report from Portland State University's College of Urban & Public Affairs Population Research Center and 2020 housing and demographic data from the U.S. Census Bureau's American Community Survey (ACS).
2. Additional data are available at <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp;> and [https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/SeverityTrends.](https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/Oregon-COVID-19CaseDemographicsandDiseaseSeverityStatewide/SeverityTrends)

# COVID-19 Biweekly Report

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**Figure 9. COVID-19 cases (counts) in the last 6 months by ethnicity and week of onset**



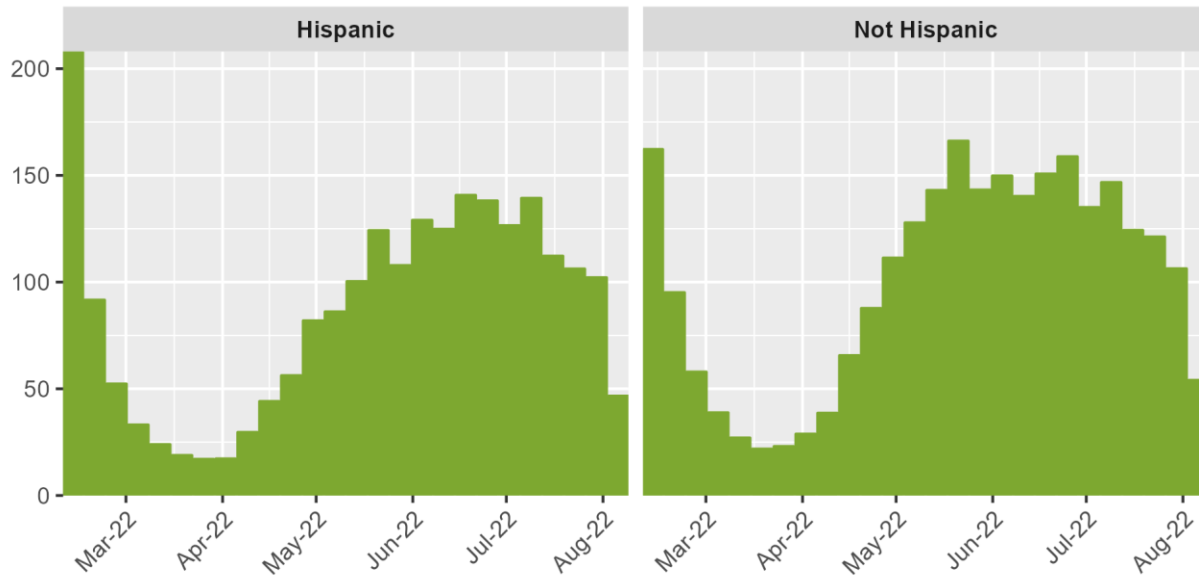
In this paneled bar graph, COVID-19 case counts by ethnicity are displayed over the past six months. Each panel corresponds with a different ethnicity. The peaks and dips in case counts across ethnicity generally align throughout the past six months. More detailed information on case counts and rates by ethnicity are available at: <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

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**Figure 10. COVID-19 cases (case rates per 100,000) in the last 6 months by ethnicity and week of onset**



In this paneled bar graph, COVID-19 case rates per 100,000 by ethnicity are displayed over the past six months. Each panel corresponds with a different ethnicity. Case rates were higher for Hispanic or Latino/a/x persons than for non-Hispanic or Latino/a/x persons during the Omicron surge, though case rates generally align across ethnicity at other points in time. More detailed information on case counts and rates by ethnicity are available at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DemographicDataHosp>.

## People with Intellectual and Developmental Disabilities

As of June 6, 2022, OHA is aware of 4,655 people with intellectual or developmental disabilities who have had COVID-19 to date. This includes individuals who live in congregate settings and in family or individual homes. To date, there are 62 deaths among people with intellectual or developmental disabilities. This number is from conducting a match between the Oregon Department of Human Services Office of Developmental Disabilities Services (ODDS) client list and the Oregon COVID-19 case database. OHA will update this number on a quarterly basis.



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Additional information about the ODDS program and COVID-19 can be found here: <https://www.oregon.gov/dhs/SENIORS-DISABILITIES/DD/ODDS%20Resource%20Library/ODDS-Residential-COVID-19-Report.pdf>.

ODDS data are based on self-reports from providers and case management entities and therefore may differ from testing data received from OHA.

## Weekly COVID-19 Hospitalizations (HOSCAP)

OHA is publishing data on the number of COVID-19 hospitalizations by hospital in the prior week; data are from HOSCAP. Maps and tables containing the 7-day average of hospitalizations by region and hospital are available online at:

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19HospitalCapacity/HospitalizationbyFacility>.

Information on Oregon's current hospital bed capacity by region is available online at: <https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19HospitalCapacity/BedAvailabilitybyRegion>.

## ZIP code

OHA publishes data on cases by ZIP code, available online at:

<https://public.tableau.com/profile/oregon.health.authority.covid.19#!/vizhome/OregonCOVID-19CasesbyZIPCode/OregonsCOVID-19CasesbyZipCode>.

Summary table of all zip codes available here:

<https://public.tableau.com/profile/oregon.health.authority.covid.19#!/vizhome/OregonCOVID-19CasesbyZIPCode-SummaryTable/CasesbyZIPCodeSummaryTable>.

## Report Limitations

These data represent a snapshot of reported COVID-19 cases, and they include data on cases with pending investigations. The data shown in this report come from Oregon's electronic reportable disease surveillance system. Not all reported cases have been interviewed. In January 2022, public health case investigation and contact tracing operations were changed to prioritize responding to outbreaks in high-consequence settings, such as healthcare, congregate care (e.g., nursing homes), carceral settings,

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and settings related to our food chain. Public health is no longer calling all cases to attempt interview to assess hospitalization status, symptoms and risks.

## Additional Information & Available Resources

Vaccination is the best way to prevent infection and transmission of COVID-19. For more information about COVID-19 vaccines, including frequently asked questions and where to find a vaccination site, visit: [www.safestrongoregon.org](http://www.safestrongoregon.org). Persons 5 years of age or older who completed their COVID-19 vaccine primary series at least 5 months ago are recommended to get a booster. Persons who received a first booster dose at least 4 months ago are eligible for a 2nd booster if they meet the following criteria:

- 50 years of age or older
- 12 years of age or older and moderately or severely immunocompromised
- 18 years of age or older and received 2 doses of J&J (Janssen) vaccine.

For more information about COVID-19 vaccine booster eligibility, visit: [www.cdc.gov/coronavirus/2019-ncov/vaccines/booster-shot.html](http://www.cdc.gov/coronavirus/2019-ncov/vaccines/booster-shot.html) and <https://govstatus.egov.com/or-oha-booster-covid-19-vaccine>.

### How do I find a COVID-19 vaccine or booster?

Visit <https://www.safestrongoregon.org>.

### Where can I find a COVID-19 testing site?

Visit <https://govstatus.egov.com/or-oha-covid-19-testing>.

### What should I do if I or a member of my household was exposed or test positive for COVID-19?

Visit <https://govstatus.egov.com/or-oha-covid-19-positive-test>.

Call 866-917-8881 toll free or text OHACOVID to 61222 if you test positive.

Let public health know about your symptoms or positive test with this quick online survey: <https://redcap.oha.oregon.gov/surveys/?s=JKHYT7EA99WEJPW9>.

### How can I get treatment to prevent severe symptoms of COVID-19?

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Treatment for COVID-19 is now widely available. Many effective treatments exist, and most work best if taken within 5 days of onset. Find treatment options for yourself and others at: <https://govstatus.egov.com/or-oha-covid-19-treatments>.

## Who can I talk to if I need help?

Dial 2-1-1 for help with testing, vaccines, or general questions. You may also be able to find assistance covering COVID-19-related expenses through your local county public health department.

## What other COVID-19 data are available?

Data on mortality in Oregon, including deaths associated with COVID-19 are available at <https://public.tableau.com/app/profile/oha.center.for.health.statistics>.

Additional data on age and disease severity of people diagnosed with COVID-19 are available at

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19CaseDemographicsandDiseaseSeverityStatewide/DiseaseSeverity>.

Additional data on cases of COVID-19 by hospitalization status over time are available at

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonHealthAuthorityCOVID-19DataDashboard/COVID-19EPICases>.

Additional information on cases of COVID-19 by county are available at

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19Update/DailyDataUpdate>; and at

<https://public.tableau.com/app/profile/oregon.health.authority.covid.19/viz/OregonCOVID-19TestingandOutcomesbyCounty/OregonsCOVID-19TestingandOutcomesbyCounty>.

**Document accessibility:** For individuals with disabilities or individuals who speak a language other than English, OHA can provide information in alternate formats such as translations, large print, or braille. Contact the Health Information Center at 1-971-673-2411, 711 TTY or [COVID19.LanguageAccess@dhs.oha.state.or.us](mailto:COVID19.LanguageAccess@dhs.oha.state.or.us).