



Public Health & Human Services

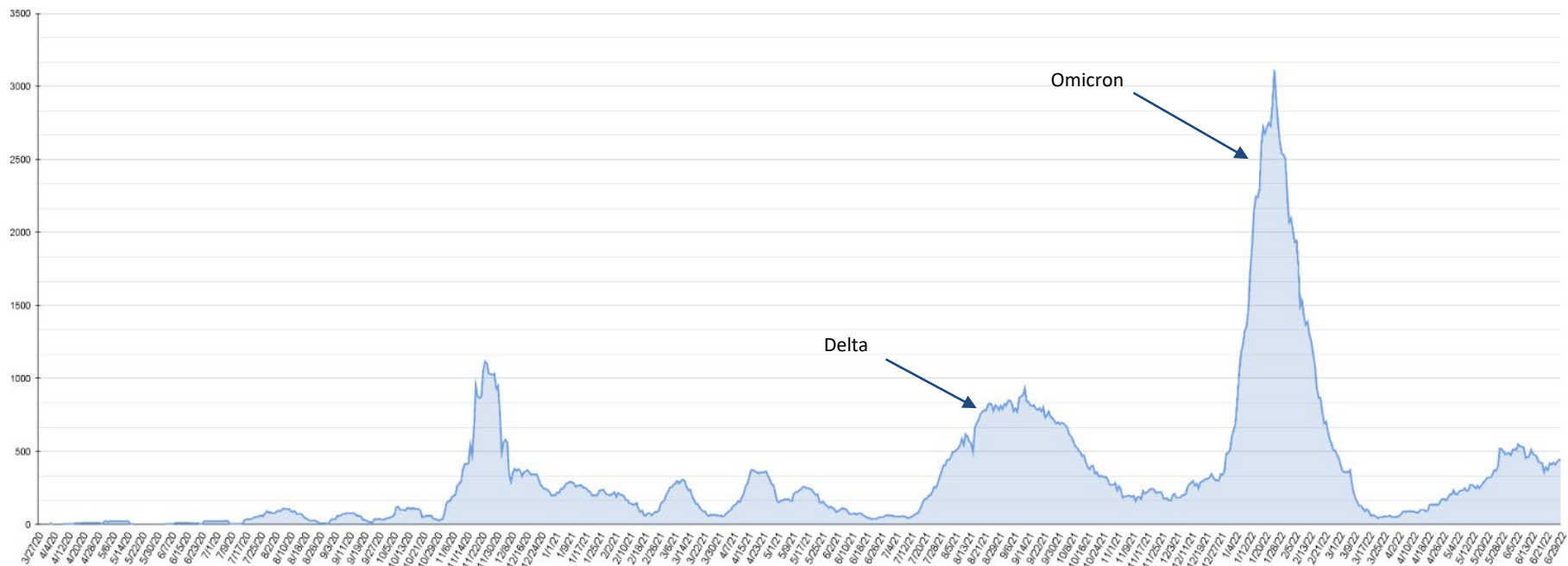
# Pacific County COVID-19 Update

## June 29, 2022

# Pacific County Weekly COVID 19 Case Data

<b>Pacific County Case Data Summary</b>	<b>6/15/2022</b>	<b>6/22/2022</b>	<b>6/29/2022</b>
Cases (Total)	4150	4184	4247
New cases this week	61	34	63
New cases over 14 days	103	95	97
Total Hospitalizations	172	173	173
New hospitalizations this week	2	1	0
Deaths (total)	58	58	58
Case rate per 100,000 population over 14 days	475	379	448

Pacific County COVID-19 Case Rate per 100,000 population over past 14 days (trend over time)



# COVID-19 Cases, Hospitalizations, and Deaths by Vaccination Status

## Washington State Department of Health

June 22, 2022

Unvaccinated **12-34 year-olds** in Washington are

- 1.9 times more likely to get COVID-19 compared with fully vaccinated 12-34 year-olds.
- 2.9 times more likely to be hospitalized with COVID-19 compared with fully vaccinated 12-34 year olds.

Unvaccinated **35-64 year-olds** are

- 2.1 times more likely to get COVID-19 compared with fully vaccinated 35-64 year-olds.
- 3.7 times more likely to be hospitalized with COVID-19 compared with fully vaccinated 35-64 year olds.

Unvaccinated **65+ year-olds** are

- 3.1 times more likely to get COVID-19 compared with fully vaccinated 65+ year-olds.
- 3.6 times more likely to be hospitalized with COVID-19 compared with fully vaccinated 65+ year-olds.
- 3.9 times more likely to die of COVID-19 compared with fully vaccinated 65+ year-olds.

<https://doh.wa.gov/sites/default/files/2022-02/421-010-CasesInNotFullyVaccinated.pdf?uid=62bcc8a3e0e22>

<b>Pacific County Vaccine Rates: Initiation &amp; Fully Vaccinated</b>	<b>6/22/2022</b>	<b>6/29/2022</b>
Percent of total population initiating vaccine	68.7%	68.8%
Percent of total population fully vaccinated	61.5%	61.7%
Percent of population 16+ initiating vaccine	77.3%	N/A
Percent of population 16+ fully vaccinated	69.6%	N/A
Percent of the population 6 months + initiating vaccine	N/A	69.0%
Percent of the population 6 months + who are fully vaccinated	N/A	61.9%
Percent of the eligible population who has received a booster	55.1%	54.6%
Total doses given (initial series and boosters)	37,909	38,045

# Pacific County Cases by Zip Code

Case Rate by Zip Code	6/22/2022	6/29/2022
Bay Center (98527)	38	38
Chinook (98614)	63	63
Ilwaco (98624)	197	200
Long Beach (98631)	523	525
Lebam (98554)	16	16
Naselle (98638)	260	264
Nahcotta (98637)	7	8
Menlo (98561)	9	11
Ocean Park (98640)	575	585
Oysterville (98641)	12	12
Seaview (98644)	110	112
Raymond (98577)	1593	1617
South Bend (98586)	535	539
Tokeland (98590)	53	53
Grayland (98547)	59	65
Incomplete data	134	134

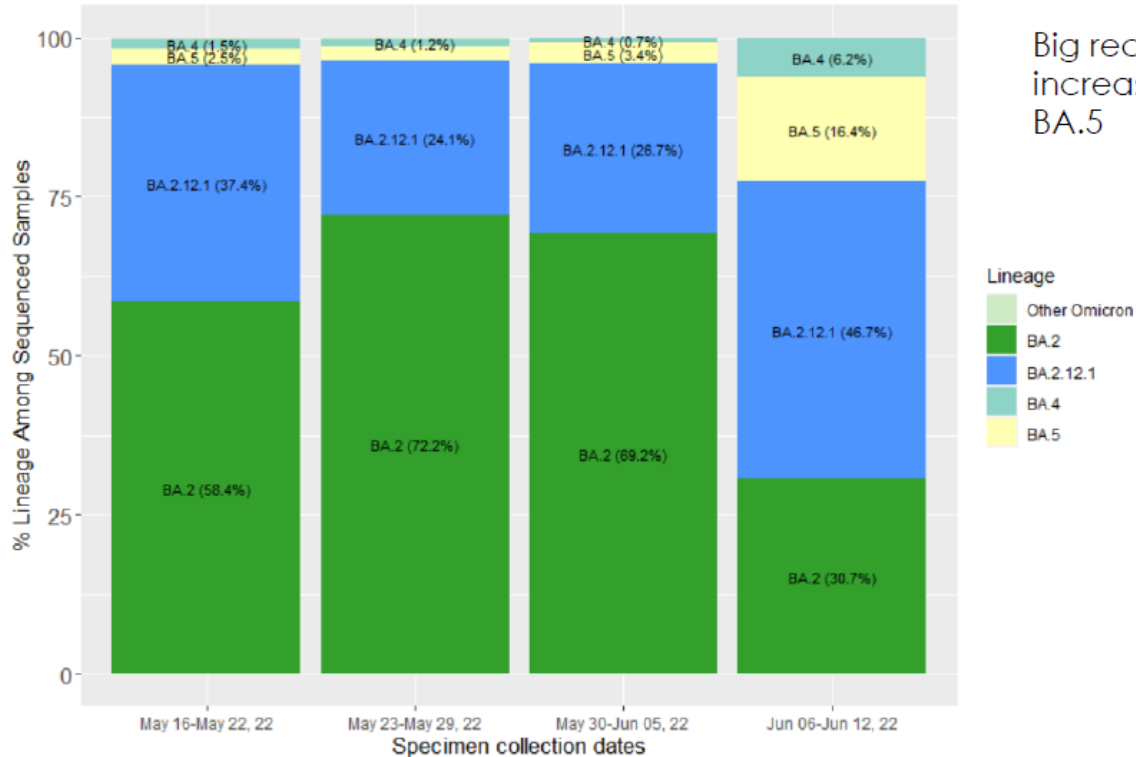
- Confirmed case count is specific to each zip code.
- Represents permanent residence of Pacific County COVID-19 cases.
- Not a representation of where COVID-19 exposure or transmission occurred.

# Pacific County COVID-19 Cases by Age Group

Age	6/8/2022	6/15/2022	6/22/2022	6/29/2022
0-9	366	369	369	371
10-19	661	667	671	674
20-29	450	457	458	462
30-39	603	606	609	615
40-49	531	539	545	551
50-59	491	501	509	520
60-69	469	478	483	493
70+	484	499	506	527
Incomplete data	34	34	34	34

# SARS-CoV-2 Variant Proportions in Washington

## COVID-19 Omicron Variant Update



There has been an increase in the proportion of Omicron BA.4 and a large increase in Omicron BA.5. These are still considered less severe infections compared to the Delta variant, but do carry the increased transmissibility that has been associated with the Omicron variant. Initial findings for BA.4 and BA.5 suggest an increased ability to evade immune response from both vaccinations and prior infections. This is most likely why we are continuing to see an increased number of cases.



Download printable copies at: <http://www.pacificcountycovid19.com/if-you-have-covid-19.html>



## What to do if you are exposed to COVID:

**IF YOU were exposed to COVID-19 and are NOT up-to-date on COVID-19 vaccinations (including boosters if eligible)**

### Quarantine for at least 5 days

- Stay home for at least 5 full days.

### Get tested

- Get tested at least 5 days after close contact with someone with COVID-19.
- If you can't get a test and have symptoms, assume you are positive and isolate

### Take precautions until Day 10

- Wear a quality mask for 10 days while around others

### Avoid travel

**Avoid being around people who are high risk**

**IF YOU were exposed to COVID and you are up-to-date on COVID vaccinations**

### No Quarantine

- You do not need to stay home **unless** you develop symptoms

### Take precautions until Day 10

- Wear a quality mask for 10 days when around others.
- Get tested if you develop symptoms, or assume you are positive and isolate for 5 days

### Avoid travel

**Avoid being around people who are high risk**

**IF YOU were exposed and had confirmed COVID within the past 90 days**

### No Quarantine

- You do not need to quarantine **unless** you develop symptoms.

### Take precautions until Day 10

- Take precautions until Day 10
- Wear a mask for 10 days when around others.
- If you develop symptoms, assume you are positive and isolate for 5 days

### Avoid travel

**Avoid being around people who are high risk**



## What to do if you test positive:

**For non-tested:** if you are symptomatic or have been exposed to COVID and unable to get a test, please assume you are positive and follow the advice below. .

### Isolate at home, away from others.

- Isolate at least 5 days OR 24 hours after symptoms improve and no fever without fever reducing medicine **WHICHEVER IS LONGER**
- Day 1 of your isolation period begins the first full day after symptoms start
- Continue to wear a quality mask while around others until day 10

### Reach out to your close contacts and let them know they've been exposed and they should quarantine.

- Quarantine for a minimum of 5 days from the last date of exposure.
- If no symptoms by day 5, quarantine can end but continue to wear a face covering and monitor for symptoms until day 10.
- If symptoms develop, get tested. If unable to test, assume you are positive & isolate.
- Close contacts include anyone you were around who is not fully vaccinated for more than 15 minutes while you were infectious (2 days prior to when symptoms started)

### Wear a mask while inside and ask others in your home to do the same (preferably a KN95, KF-94, or a 3-ply surgical mask, if possible)

### Ventilate your space as much as you can.

- If your home has an HVAC system, make sure it has a fresh filter. Consider using a HEPA air purifier if you don't have HVAC.
- Open the windows and doors whenever possible and safe to do so.
- Use fans to move virus particles from inside your home to outside.

### Stay hydrated, use OTC medications such as acetaminophen to manage symptoms. Seek medical care if you display the following symptoms:

- Trouble breathing.
- Persistent pain or pressure in the chest.
- Confusion, inability to wake or stay awake.
- Pale, gray, or blue-colored skin, lips, or nail beds (or an abnormally low reading on a pulse oximeter, if you have one.)

\*This list is not all possible symptoms. Call your medical provider if you have any other severe or concerning symptoms.

More information at: [www.pacificcountycovid19.com](http://www.pacificcountycovid19.com)

# Free At-Home COVID-19 Tests & N95 Masks

*Pick yours up today!*

- Naselle Library
- South Bend Library
- Raymond Library
- Ocean Park Library
- Ilwaco Library
- Pacific County Health Dept (Long Beach or South Bend Office)
- Olympic Area Agency on Aging
- City of Long Beach
- Shoalwater Clinic



# COVID-19 Treatment Options

*If you are high risk of severe illness due to COVID-19 (as defined below), call your provider to see if you are eligible!*

Key points to know:

- Monoclonal antibody treatments (mAB) and oral antiviral medications are available in Pacific County
- Medical provider order is required
- Treatments are most effective if administered within the first few days of disease (the earlier the better)
- Those who are high risk due to age or certain underlying health conditions are eligible. Talk to your provider to see if they are right for you!

More information: <https://www.cdc.gov/coronavirus/2019-ncov/your-health/treatments-for-severe-illness.html>