

Local Snapshot

Pacific County Positive Cases: 1044
New Cases since May 19, 2021: 20
Pacific County Active Cases: 27
Pacific County Hospitalizations to Date: 41
Pacific County Deaths 12

The Pacific County Emergency Operations Center is Open Monday - Friday, 8:00am - 4:00pm
Please give us a call with any COVID-19 related questions or concerns.

North County: (360) 875-9407 / South County: (360) 642-9407.

If you are experiencing a medical, or, other type of emergency, please contact 9-1-1 immediately. If no one is available to take your call during regular business hours please leave a message and someone will get back to you within 3 business days.

Pacific County Health and Human Services is retiring the Covid-19 Vaccine Waitlist. If you already signed up, you will continue to receive weekly emails with links to register for appointments. If you haven't signed up yet and want to receive weekly emails, sign up on our contact list:

English: <https://tinyurl.com/paccovaccineupdates>

Spanish: <https://tinyurl.com/informaciondeCOVID-19> or call (360) 875-9407

If you have other questions about COVID-19 in Pacific County, email us at info1@pacificcountyhealth.com.

For the latest Washington State COVID-19 data please click on the link below:
<https://www.doh.wa.gov/Emergencies/Coronavirus>

For the latest PACIFIC COUNTY COVID-19 DATA please click on the link below. The page is very informative and illustrates how we are trying to disseminate information and resources:
<https://www.pacificcountycovid19.com/>

Next Monthly Community Forum: **Thursday June 3, 2021** at 11:30 (re-occurring) via Zoom or Facebook Live
<https://us02web.zoom.us/j/84282447783>
1-253-215-8782 meeting id: 84282447783#

Statewide Snapshot

WA State Total Positive Cases as of **05/26/2021**: **432,170** WA Total Hospitalizations: **23,940**
WA Total Deaths: **5,741** Neighboring Counties: Wahkiakum County **129** cases, Grays Harbor **4,296** cases, Lewis County **4,803** cases, Clatsop County **1004** cases. Clatsop County moves to Oregon's "Moderate" risk category, today May 27, 2021.

Pacific County Weekly COVID 19 Data

Pacific County Case Data Summary	5/12/2021	5/19/2021	5/26/2021
Cases (Total)	999	1024	1044
Active cases (currently monitored by Public Health)	30	30	27
New cases over last 14 days	38	47	31
Number of cases since January 1, 2021 among fully vaccinated people	-	9	13
Total number of cases since January 1, 2021	-	405	422
Proportion of total cases since January 1, 2021 that were among fully vaccinated people	-	2%	3%
Hospitalizations (Total)	39	40	41
New hospitalizations over last 7 days	1	1	1
Deaths (Total)	12	12	12
Cases per 100k per 14 days	175.6	217.2	143.3

Pacific County Data Update Schedule for May 26-June 3, 2021

The Pacific County Covid-19 Status Report and Data Update were not published as scheduled on Wednesday May 26. Those reports will be available today May 27, 2021. The data update will not be published on Monday May 31. This is due to the Memorial Day Holiday. The next data update will be on Wednesday June 2.

New clinics this week

Provider: Ilwaco Pharmacy (Johnson & Johnson)

Location: 117 Spruce St E, Ilwaco, WA

First dose: May 25

Second dose: N/A

Registration link: www.covidvaccine360.com

Provider: Ilwaco Pharmacy (Moderna)

Location: 117 Spruce St E, Ilwaco, WA
First dose: May 25
Second dose: June 22
Registration link: www.covidvaccine360.com

Provider: South Bend Pharmacy (Pfizer)
Location: 101 Willapa Avenue, South Bend, WA
First dose: May 25
Second dose: N/A
Registration link: Call (360) 875-5757

Provider: Ocean Beach Hospital & Medical Clinics (Pfizer)
Location: Ilwaco Timberland Library
First dose: May 25
Second dose: June 15
Registration link: <https://prepmo.doh.wa.gov/appointment/en/reg/2653466109>

Provider: Raymond Pharmacy (Johnson & Johnson)
Location: Raymond Pharmacy (515 Commercial Street)
First dose: May 27
Second dose: N/A
Registration link: Call (360) 942-2634

Provider: Ocean Beach Hospital & Medical Clinics (Pfizer)
Location: Ilwaco Timberland Library
First dose: May 27
Second dose: June 15
Registration link: <https://prepmo.doh.wa.gov/appointment/en/reg/4661305192>

COVID-19 Trends Moving in the Right Direction With the Help of Vaccination

The latest [COVID-19 modeling and surveillance situation report](#) from the Washington State Department of Health (DOH) shows disease activity is declining across the state. Immunity from vaccination is helping slow the spread of the virus and reduce its impact on the health care system. Vaccination efforts and other preventive measures (like wearing masks and maintaining distance if you're unvaccinated) need to continue to keep trends from reversing.

Report findings include:

- **Case counts are declining statewide and either declining or flattening in most counties.** Only a few counties are continuing to see increasing case counts, including Lewis, Kittitas, Stevens and Whatcom.
- **Transmission decreased sharply over the last two weeks of April, but was still relatively high as of April 30.** The report includes two estimates of the reproductive number (R_e), which tell us how many new people each COVID-19 case will infect. The behavior and variant-based R_e reflects only the impact of people's actions and variants that spread more easily, with a best estimate of 1.34 on April 30. The total R_e includes these factors as well as the effects of

immunity, with a best estimate of 0.88. To reduce case rates, the total R_e needs to stay well below one for a substantial amount of time.

- **Immunity from vaccination is playing an important role in reducing transmission.** As of May 6, the best model-based estimate of overall population immunity was 36.5%. Estimated immunity from vaccination (about 23.6% of the population) was almost twice as high as immunity from prior infection (about 12.9% of the population). These estimates include the time it takes to develop immunity after completing vaccination.
- **The estimated percentage of the population with active COVID-19 infections, known as overall prevalence, was decreasing but still high as of May 6.** The report estimates the highest prevalence in the fourth wave was in late April. High prevalence means a lot of people may need health care or could be passing the virus to others.
- **As of May 6, case rates were declining in most age groups and flattening in the rest.** Cases were flattening among children ages 0-9 and adults 60-69 at that time, and remained flat in people age 70 and older. Case rates continued to be highest among people ages 20-29, followed by ages 10-19 and ages 30-39.
- **Hospital admissions were declining slightly in people ages 20-79 as of May 6.** More recent data reported by hospitals suggest total hospital admission rates are continuing to flatten or decline slightly as of mid-May. As of May 14, the number of hospital beds occupied by COVID-19 patients statewide is beginning to flatten. The number of ICU beds occupied by these patients has varied more, but also appears to be flattening.
- **Getting vaccinated is protecting people from serious illness from COVID-19 that requires hospitalization and helping to control hospital admission rates.** The hospital admission rate for COVID-19 in unvaccinated people ages 45-64 is about 18 times higher than people of the same age who are fully vaccinated. For people ages 65 and older, the hospital admission rate is about 11 times higher among people who are unvaccinated than those who are fully protected.

“We are excited to see trends improving, but we are not out of the woods yet,” said Acting State Health Officer Scott Lindquist, MD, MPH. “We still have work to do on vaccinations if we want to continue to see declines in disease and make progress toward full reopening. Getting vaccinated is the best way to protect yourself, your family and your community from the virus.”

DOH partners with the Institute for Disease Modeling, Fred Hutchinson Cancer Research Center, University of Washington and the Microsoft AI for Health program to develop these reports every other week. More COVID-19 data can be found on the [DOH data dashboard](#).

Statement from Washington State Department of Health

The Washington State Department of Health (DOH) is aware of reports of a small number of cases of myocarditis or pericarditis in some patients, post-vaccination. Further investigation is needed to determine if these cases are connected in any way to COVID-19 vaccines.

Health care providers in Washington, Idaho and Oregon have been notified about this issue so they can be ready to quickly identify symptoms if more cases occur.

Myocarditis is an inflammation of the heart tissue, and is usually caused by a viral infection. Symptoms include chest pain, abnormal heartbeat, and shortness of breath. Pericarditis is swelling and irritation of the thin, sac-like tissue surrounding the heart.

DOH is working with the Centers for Disease Control and Prevention (CDC), local public health, and healthcare providers in our state to gather data and other information about these incidents.

Pacific County Vaccine Data

Pacific County Case Data Summary	5/12/2021	5/15/2021	5/24/2021
Doses given (cumulative total)	19,443	19,917	20,546
<i>% of total population initiating vaccination</i>	42.18%	43.02%	44.24%
<i>% of total population fully vaccinated</i>	35.95%	37.61%	38.90%
<i>% of 16+ initiating vaccination</i>	49.55%	50.53%	51.97%
<i>% of 16+ fully vaccinated</i>	42.23%	44.17%	45.70%

Updated 5/26/2021

O3A Has Taxi Service for Adults 60 and Older Needing Transport to Vaccines

Pacific County now has another tool to help older adults access vaccines – Olympic Area Agency on Aging has contracted with taxi services in each county to serve adults, 60 and older, caregivers, and any age adult with disabilities for vaccine transportation – including a first and second shot. We cannot pay for errands other than vaccine services.

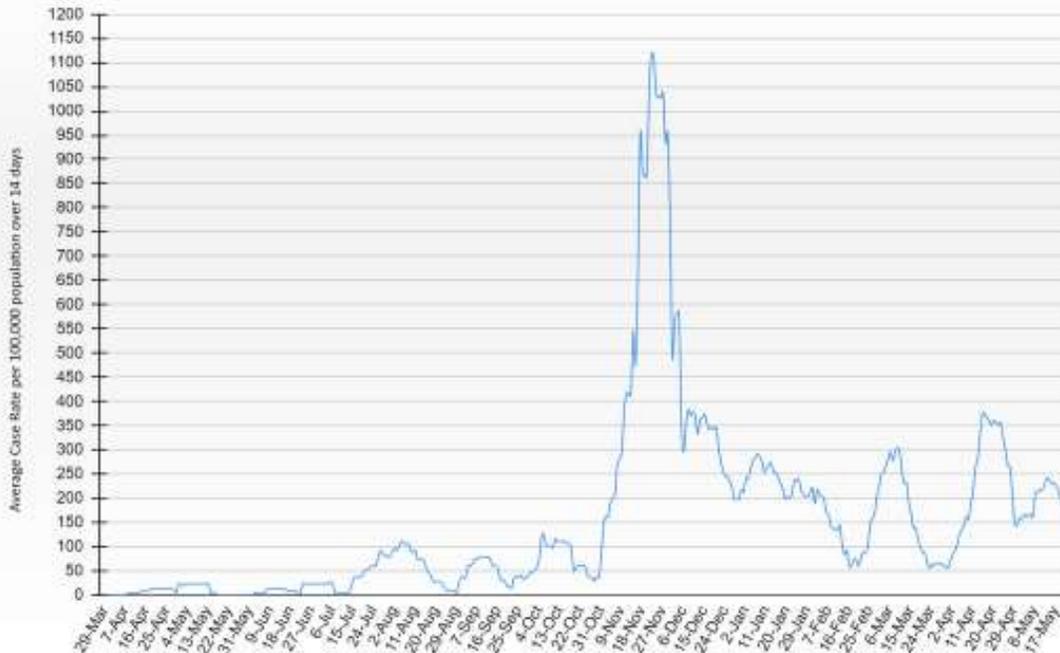
Please note – there may be some limitations on the immediate availability of rides given the extensive geographic spread of our region.

Clients in need of this service should call their local Information and Assistance offices in each county so O3A staff can complete an authorization that allows the taxi service to serve the clients and bill for the services. I&A offices can be reached at the following numbers:

Raymond I&A Office - 360-942-2177 (Hometown Destinations, LLC) - *No restrictions, but may not be able to do “immediate, right now” ride for client in Raymond, for example. Please try to book ride in advance.*

Long Beach I&A Office - 360-642-3634 (Hometown Destinations, LLC) - *No restrictions, but may not be able to do “immediate, right now” ride for client in Raymond, for example. Please try to book ride in advance.*

Pacific County Average Case Rate (100k/population/14 days)



Updated 5/26/2021

Pacific County Case Data by Age Range

Age group	Count	Proportion of total cases
0-9	88	8%
10-19	145	14%
20-29	131	13%
30-39	168	16%
40-49	151	15%
50-59	129	12%
60-69	116	11%
70+	110	11%

Updated 5/26/2021

Bay Center	98527	10
Chinook	98614	16
Ilwaco	98624	38
Long Beach	98631	93
Lebam	98554	Less than 5
Naselle	98638	62
Nahcotta	98637	Less than 5
Menlo	98561	Less than 5
Ocean Park	98640	62
Oysterville	98641	Less than 5
Seaview	98644	23
Raymond	98577	479
South Bend	98586	216
Tokeland	98590	Less than 5
Grayland	98547	23
Incomplete/unassigned		10

Pacific County Cases by Zip Code

- 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.

Updated 5/26/2021

END OF STATUS REPORT