

Counts	Time Trends	Rates
Active Outbreaks	Testing	

You are viewing the [Counts](#) page. Use the buttons above to navigate to other pages.

HPPH COVID-19 case count reporting is changing because of the surge in cases and recent changes to who can access PCR tests. Case counts by municipality are temporarily unavailable due to high case volume.

COVID-19 PCR testing is no longer available to the general population as of Dec 31, 2021. This means that the number of people in Huron-Perth who actually have COVID-19 is much higher than what we are reporting.

Huron Perth Public Health COVID-19 Summary updated on 14 January, 2022 with data from 10am same day.

Total Confirmed Cases	Active Cases	Recovered Cases	Deaths
4,438	1,300	3,060	78

Active LTC Home Outbreaks	Active RH Outbreaks	Active Hospital Outbreaks	Active School Outbreaks	Active Licensed Child Care Outbreaks	Active Other Outbreaks
5	5	1	0	0	10

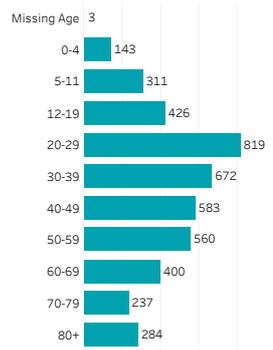
All new cases are assumed to be variants of concern.

Info on who is counted

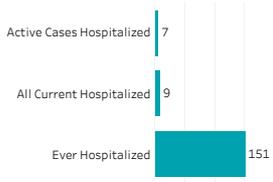
Change in # of confirmed cases from previous reporting day

44

By Age

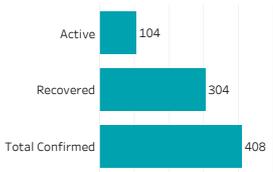


Covid-associated Hospitalizations



Active Cases Hospitalized reports the number of cases with active infection who are hospitalized due to COVID-19 infection
All Currently Hospitalized reports the number of cases currently hospitalized due to COVID-19 infection and complications of COVID-19 infection (and may include cases for whom active infection has resolved)
Ever Hospitalized reports all cases ever hospitalized due to COVID infection. Note that some people who are hospitalized for other reasons may have also had COVID infection – they are counted in the total case count of all infections but not in **Ever Hospitalized** due to COVID-19 infection

Healthcare Worker Outcomes



By year and month of when confirmed case became sick



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You are viewing the **Time Trends** page. Use the buttons above to navigate to other pages.

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Info on who is counted

Information you want to see in the graph

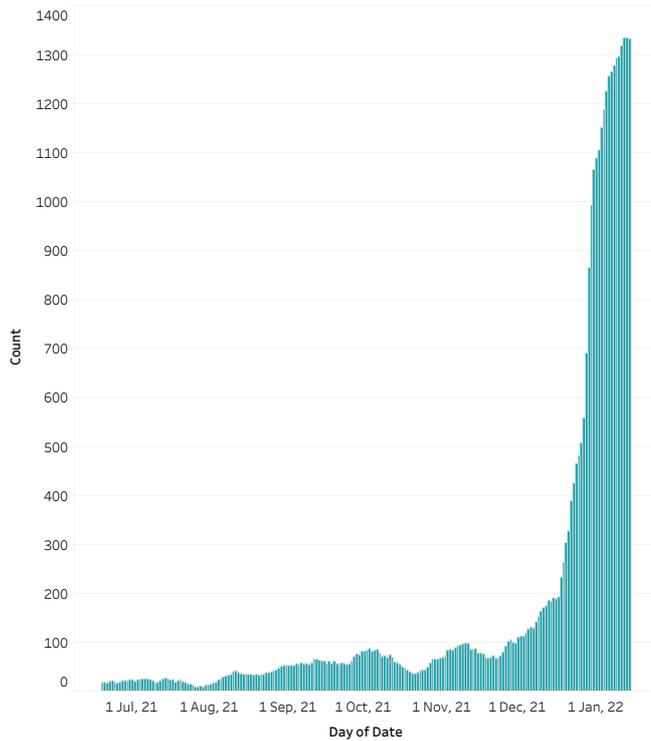
- Active - Sick
- Cumulative Confirmed
- Cumulative Deaths
- Cumulative Recovered
- In Hospital

Use the filter to the right to choose what information is shown in the graph.

Use the sliding bar filter below to change the dates you are looking at.

Date range you want to see
19 June, 2021 to 14 January, 2022

Time trend for **Active - Sick** cases



NOTE: Contacts isolated prior to the transition to the new provincial case and contact mgmt system are not included in the count for "Number of contacts in isolation"

What do the dates mean?

- 1) For **Active-Sick** cases, the start date is the date that the person experienced their first symptom. If a person was asymptomatic, the start date is the date they were swabbed for COVID-19. The end date is the date that Huron Perth Public Health declared the person recovered.
- 2) For **Cumulative Confirmed** cases, the start date is the date that the person experienced their first symptom. If a person was asymptomatic, the start date is the date they were swabbed for COVID-19.
- 3) For **Cumulative Deaths**, the start date is the date the individual died.
- 4) For **Cumulative Recovered**, the start date is the date that Huron Perth Public Health declared the person recovered.
- 5) For **In Hospital**, the start date is the date the person was admitted to hospital. The end date is the date the person was discharged from hospital.
- 6) For **Number of contacts in isolation**, the start date is the date Huron Perth Public Health ordered the person to isolate. The end date is when HPPH released the person from isolation.

Why am I seeing changes in the graph going back a week or more?

- 1) There may be several days between the start of a person's first symptom and Huron Perth Public Health receiving his or her positive COVID-19 test results
- 2) Responsibility for a confirmed case may be transferred to or from Huron Perth Public Health
- 3) On-going data cleaning work may result in dates changing on current and older confirmed cases

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You are viewing the [Rates](#) page. Use the buttons above to navigate to other pages.

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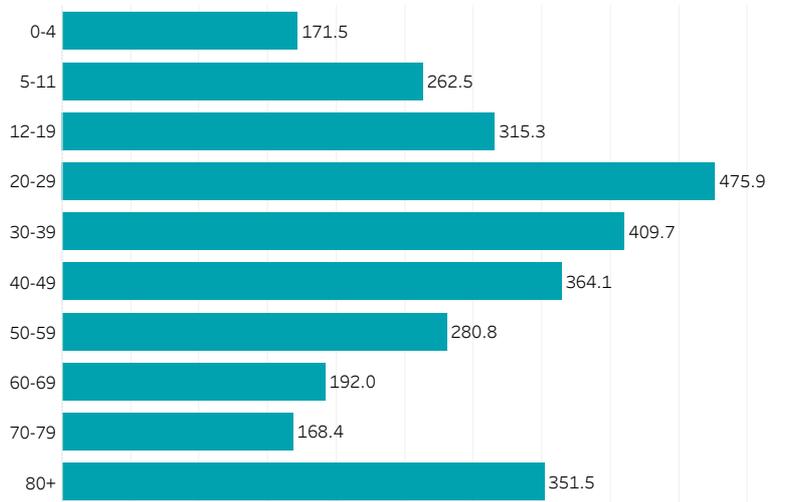
Info on who is counted

The rate per 10,000 tells you the number of confirmed cases for every 10,000 people. The 2020 Statistics Canada Annual Population Estimates are used to calculate rates.

Rates of Confirmed Cases per 10,000 People by Huron-Perth

303.5

Rates of Confirmed Cases per 10,000 People by Age Group



Counts	Time Trends	Rates
Active Outbreaks	Testing	

You are viewing the [Active Outbreaks](#) page. Use the buttons above to navigate to other pages.

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All new cases are assumed to be variants of concern.

[Info on who is counted](#)

To view confirmed case counts for schools and child care centres in Ontario and locally, visit the following web pages (click on the logo):



In the table below, you will see the cumulative total number of COVID-19 cases for each long-term care home, retirement home, hospital, school, and licenced child care centre. We are not reporting which cases are still sick or have recovered or died.

Huron-Perth outbreaks that are active (have not yet been declared over)

Type of facility	Facility name	Date started	Date ended	Role	
Long-Term Care Home	Braemar Nursing Home, North Huron	12 Jan 2022	Active	Residents	2
				Staff	4
				Total	6
	Hillside Manor, Perth East	31 Dec 2021	Active	Residents	0
				Staff	4
				Total	4
	Kingsway Lodge, St Marys	3 Jan 2022	Active	Residents	10
				Staff	14
				Total	24
	Knollcrest Lodge, Perth East	12 Jan 2022	Active	Residents	1
Staff				3	
Total				4	
Queensway Nursing Home, Bluewater	31 Dec 2021	Active	Residents	1	
			Staff	1	
			Total	2	
Retirement Home	Caressant Care Retirement Home, North Perth	2 Jan 2022	Active	Residents	2
				Staff	2
				Total	4
	Exeter Villa, South Huron	2 Jan 2022	Active	Residents	7
				Staff	12
				Total	19
	Goderich Place, Goderich	8 Jan 2022	Active	Residents	1
				Staff	3
				Total	4
	Maplewood Manor Retirement Home, Huron ...	30 Dec 2021	Active	Residents	1
Staff				4	
Total				5	
Seaforth Manor Retirement Home, Huron ...	2 Jan 2022	Active	Residents	3	
			Staff	3	
			Total	6	
Hospital	Stratford General Hospital	7 Jan 2022	Active	Other	0
				Patients	1
				Staff	4
				Total	5

Note: HPPH does not publicly report probable cases therefore a school outbreak may have zero lab-confirmed cases. Individuals who are linked to a Huron-Perth outbreak but do not live in Huron-Perth are included in this table but no where else on the HPPH website.

Number of Active Community, Congregate Living Setting and Workplace Outbreaks in Huron-Perth

Community	0
Congregate Living Setting	10
Workplace	0
Grand Total	10

When Huron Perth Public Health declares an outbreak in a community/private event or gathering, congregate living setting or workplace, we only disclose the name if contact tracing cannot be completed and we determine there may be a risk to the public.

For information on what Community, Congregate Living Settings, and Workplace outbreaks are, please click on the [Other Outbreak Info](#) button to the right.

[Other Outbreak Info](#)

You are viewing the [Testing](#) page. Use the buttons above to navigate to other pages.

Huron Perth Public Health COVID-19 Testing Data

NOTE: updated [weekly](#) on Wednesdays

Total number of Huron-Perth residents tested for COVID-19

201,527

If an individual is tested in more than one week, they will be counted once for each week they are tested in. This only applies to individuals that have never tested positive.

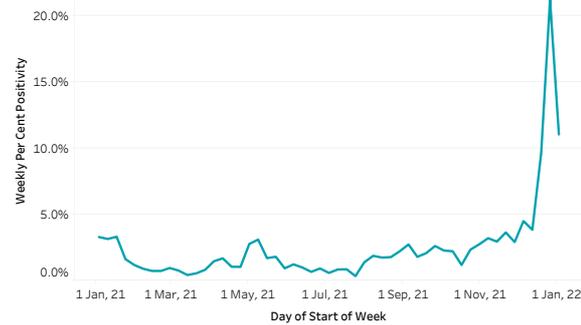
Use the sliding bar filter below to change the testing weeks you are looking at for the weekly per cent testing positive, and number tested each week.

Day of Start of Week

2 January, 2021 to 2 January, 2022

Weekly per cent of Huron-Perth residents testing positive

Adjust time frame using date range filter above



Number of Huron-Perth residents tested each week

Adjust time frame using date range filter above

Day of Start of Week	Day of End of Week	Number of Residents Tested
3 January, 2021	9 January, 2021	~1800
10 January, 2021	16 January, 2021	~1800
17 January, 2021	23 January, 2021	~1800
24 January, 2021	30 January, 2021	~1800
31 January, 2021	6 February, 2021	~1800
7 February, 2021	13 February, 2021	~1800
14 February, 2021	20 February, 2021	~1800
21 February, 2021	27 February, 2021	~1800
28 February, 2021	6 March, 2021	~1800
7 March, 2021	13 March, 2021	~1800
14 March, 2021	20 March, 2021	~1800
21 March, 2021	27 March, 2021	~1800
28 March, 2021	3 April, 2021	~1800
4 April, 2021	10 April, 2021	~1800
11 April, 2021	17 April, 2021	~1800
18 April, 2021	24 April, 2021	~1800
25 April, 2021	1 May, 2021	~1800
2 May, 2021	8 May, 2021	~1800
9 May, 2021	15 May, 2021	~1800
16 May, 2021	22 May, 2021	~1800
23 May, 2021	29 May, 2021	~1800
30 May, 2021	5 June, 2021	~1800
6 June, 2021	12 June, 2021	~1800
13 June, 2021	19 June, 2021	~1800
20 June, 2021	26 June, 2021	~1800
27 June, 2021	3 July, 2021	~1800
4 July, 2021	10 July, 2021	~1800
11 July, 2021	17 July, 2021	~1800
18 July, 2021	24 July, 2021	~1800
25 July, 2021	31 July, 2021	~1800
1 August, 2021	7 August, 2021	~1800
8 August, 2021	14 August, 2021	~1800
15 August, 2021	21 August, 2021	~1800
22 August, 2021	28 August, 2021	~1800
29 August, 2021	4 September, 2021	~1800
5 September, 2021	11 September, 2021	~1800
12 September, 2021	18 September, 2021	~1800
19 September, 2021	25 September, 2021	~1800
26 September, 2021	2 October, 2021	~1800
3 October, 2021	9 October, 2021	~1800
10 October, 2021	16 October, 2021	~1800
17 October, 2021	23 October, 2021	~1800
24 October, 2021	30 October, 2021	~1800
31 October, 2021	6 November, 2021	~1800
7 November, 2021	13 November, 2021	~1800
14 November, 2021	20 November, 2021	~1800
21 November, 2021	27 November, 2021	~1800
28 November, 2021	4 December, 2021	~1800
5 December, 2021	11 December, 2021	~1800
12 December, 2021	18 December, 2021	~1800
19 December, 2021	25 December, 2021	~1800
26 December, 2021	1 January, 2022	~1800
2 January, 2022	8 January, 2022	~1800

Source:
Data from the Ontario Laboratory Information System (OLIS). Analyzed and compiled by the Institute for Clinical and Evaluative Sciences.

How people are counted:
People are counted in the week that their test swab was taken. It takes time for each swab to be transported to the lab, processed, and results entered into the database. It can take up to six days for most (about 95%) of test results to be available for a testing date. Some tests take longer than six days to appear in the weekly total.
If someone tests positive, all future tests done on that individual are not counted in the weekly total.
For those that are testing negative.

- (1) If the same individual is tested more than once in the same week, they are counted once.
- (2) If the same individual is tested in more than one week, they will be counted once for each week they are tested in.

Limitations:
People tested for COVID-19 are assigned to Huron Perth Public Health based on postal code. The information on this page does not include any negative test results that were missing the postal code. People that live near the Huron-Perth borders could have been assigned to one of our neighbouring health units. Our counts may also include people who live in neighbouring health units.

Counts

Time Trends

Rates

Active Outbreaks

Testing

You are viewing the [Other Outbreak Information](#) page. Use the buttons above to navigate to other pages.

When Huron Perth Public Health declares an outbreak in a community/private event or gathering, congregate living setting or workplace, we only disclose the name if contact tracing cannot be completed and we determine there may be a risk to the public.

Two terms are used on this page to describe the spread of COVID-19 within a group of people: outbreak and cluster. An outbreak refers to when we are able to confirm COVID-19 was spread between people in a single location. An outbreak can occur in a variety of locations including workplaces, long-term care homes, schools, churches, arenas, etc. Sometimes we cannot trace the spread of COVID-19 in a group of people to a single location. When COVID-19 spreads within a close knit community whose members go to the same church, workplaces, schools, and social gatherings it is hard to link the spread to a single location. When this happens we, say we have a cluster of cases.

Community outbreaks are declared when two or more individuals test positive and are associated with a gathering or social event within a community setting. For example: at a park, outdoor rink, religious service or social gathering at a private household. Unlicensed home day care is included here. Also reported are clusters of cases that are part of a small community but could not be linked to a single location. Community outbreaks would not include outbreaks at a school, long-term care home, retirement home, hospital, or licensed childcare centre. Those outbreaks are reported on separate outbreak pages.

Congregate living setting outbreaks includes range of facilities where people (most or all of whom are not related) live or stay overnight and use shared spaces (e.g., common sleeping areas, bathrooms, kitchens) including: shelters, group homes, correctional facilities, assisted living facilities.

Workplace outbreaks are declared when two or more employees test positive for COVID-19 with a link to the workplace (e.g. same work area or shift). Workplaces include a variety of businesses such as construction sites, food processing plants, fire stations, offices, manufacturing plants, paramedic stations, restaurants and retail shops. These outbreaks do not include congregate living settings or those associated with a gathering. Outbreaks in schools, long-term care homes, retirement homes, hospitals or licensed childcare centres are reported separately on other outbreaks pages.

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Active Outbreaks	Testing	

You are viewing the [Info on VOCs and who is counted](#) page. Use the buttons above to navigate to other pages.

Who gets counted on the Huron Perth Public Health (HPPH) website

Only confirmed COVID-19 cases (with or without a VOC) are reported on the HPPH website. This means there is laboratory confirmation that the person has COVID-19. Probable and possible cases are not included. Confirmed cases are counted depending on where the person is living when they are diagnosed with COVID-19 and quarantined. The HPPH website shows who has (or had) COVID-19 in Huron-Perth regardless of their permanent address; HPPH was (or is) responsible for case and contact management with these individuals. There are two exceptions to this description. First, confirmed cases who live outside Huron-Perth but work as staff at a Huron-Perth facility that has a COVID-19 outbreak are included in the staff count for the outbreak. Second, confirmed cases who live outside of Huron-Perth and are admitted or transferred to a Huron-Perth hospital are not reported on the HPPH website unless HPPH is asked to take responsibility for their case and contact management.

An Ontario resident who works at a Huron-Perth facility during a COVID-19 outbreak is counted as a confirmed case for that facility on the Outbreaks page, but is not counted as a confirmed case anywhere else on the HPPH website

A Huron-Perth resident living in Huron-Perth when diagnosed and quarantined is counted on the HPPH website as a confirmed case and is included in the provincial count for HPPH. If they are admitted to any hospital in Ontario, their hospitalization status is included on the HPPH website.

A Huron-Perth resident temporarily living outside Huron-Perth when diagnosed and quarantined is not counted on the HPPH website as a confirmed case but may be included in the provincial count for HPPH.

An Ontario resident temporarily living in Huron-Perth when diagnosed and quarantined is counted on the HPPH website as a confirmed case but may not be included in the provincial count for HPPH. They would be counted in the health unit where they normally live. If they are admitted to any hospital in Ontario, their hospitalization status is included on the HPPH website.

An individual who is not from Ontario but temporarily living in Huron-Perth when diagnosed and quarantined is counted on the HPPH website as a confirmed case but will not be included in the provincial count for HPPH. The provincial counts do not include out-of-province individuals. If they are admitted to any hospital in Ontario, their hospitalization status is included on the HPPH website.