

**COVID-19 Case, Hospitalization, and Death Demographic Tables:
Second year of COVID-19 (2/28/21 – 2/26/22)**

Washtenaw County residents; data updated as of 4/28/23; see page 2 for data notes

Total Confirmed and Probable COVID-19 Cases in Washtenaw County Residents						
	Total cases	Total hospitalizations	% cases hospitalized	Total cases admitted to ICU	% cases admitted to ICU	Total deaths
Confirmed	46232	1684	4%	246	0.5%	244
Probable	7839	23	0.3%	2	0%	15
Total	54071	1707	3%	248	0.5%	259

Lab-Confirmed COVID-19 Cases in Washtenaw County Residents by Sex			
Sex	% of cases	% of hospitalized	% of deaths
Female	53%	49%	41%
Male	47%	51%	59%

Lab-Confirmed COVID-19 Cases in Washtenaw County Residents by Age Group			
Age Group	% of cases	% of hospitalized	% of deaths
0 - 17 years	19%	2%	0%
18 - 24 years	19%	3%	0%
25 - 39 years	26%	12%	4%
40 - 49 years	12%	10%	3%
50 - 59 years	11%	17%	12%
60 - 69 years	7%	22%	21%
70 - 79 years	3%	18%	27%
80+ years	2%	16%	32%

Lab-Confirmed COVID-19 Cases in Washtenaw County Residents by Race				
Racial or Ethnic Group	% of cases	% of hospitalized	% of deaths	% of county population
American Indian or Alaskan Native	0.2%	0.6%	0.8%	0.4%
Asian	6%	2%	3%	9%
Black or African American	13%	26%	20%	12%
Native Hawaiian or Other Pacific Islander	0.1%	0.2%	0%	0.1%
White	57%	66%	72%	74%
Unknown/Other race	24%	5%	5%	4%
Hispanic or Latino (all races)	4%	4%	5%	5%



Data Notes

- Information in these charts is provisional and subject to change.
- In summer 2021, home antigen tests started to be available, however it took several months for them to be more widely accessible. During the second year of COVID-19, some people may have tested positive on a home antigen test without getting a confirmatory PCR test, but that situation would have been more likely in the second half of 2022.
- College students living locally are included in the Washtenaw County case counts.
- Total cases include: Outpatient, Hospitalized, Deceased, and Recovered individuals.
- Confirmed cases: Individuals who have a PCR positive lab result for COVID-19.
- Probable cases: Individuals with a positive rapid antigen test conducted in a healthcare setting and no confirmatory testing (PCR or nucleic acid test). A person may also be classified as a probable case if they are a close contact to a case and have symptoms consistent with COVID-19. Individuals with a positive home antigen test who are symptomatic or linked to another positive case would also be a probable case of COVID (note that most home antigen tests are not reported to public health).
- The Michigan Department of Health and Human Services defines confirmed and probable COVID-19 deaths as: “Confirmed deaths include individuals who meet one or more of the following conditions: 1) Have been identified as a confirmed [COVID] case and classified as deceased as a result of a case investigation in the MDSS. MDSS is the database used by state and local health department to monitor reportable diseases like COVID-19; 2) have been identified as a confirmed [COVID] case in MDSS and have a death certificate with COVID-19 listed as a cause of death; 3) have been identified as a confirmed [COVID] case in MDSS and die within 30 days of onset of COVID-19 infection and have a death certificate which classifies their manner death as ‘natural’. Probable deaths include individuals who have COVID indicated as a cause of death on their death certificate but have not had a positive diagnostic laboratory test [e.g. only had a positive home antigen test but confirmatory PCR testing was not performed].

