



Portage County Combined General Health District

COVID-19 Community Report



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COVID-19 Snapshot Report

Portage County Cumulative COVID-19 Data Overview:

Key for reviewing table subjects: Cumulative County Counts for Portage County (Kent City Jurisdiction only)

Portage County (including Kent City)	Total Cases ²			Total Lives Lost			
	32505			404(26)			
	Confirmed Cases			Probable Cases ¹			
	25693			6812			
	Kent City Jurisdiction			Portage County excluding Kent City			
	5181			27324			
	Males		Females ¹		Age Range		Median Age
	46%		54%		0 days² to 102 years		36 (23)
	White	Black	Asian	Hispanic	Other		Unknown
	73%	6%	1%	3%	6%		11%
	Total Hospitalizations			Total ICU Admissions			
	1671(149)			212(21)			
	Age Range for Hospitalized			Age Range for ICU			
	2 days³ to 99 years			16 years⁴ to 94 years			
	Portage County % Positivity ⁵						
	11.9%						
New Hospital Admissions for COVID from Last 7 Days ⁶			% Of Beds Used for COVID from Last 7 Days ⁷				
33			29.2%				

Source: Ohio Disease Reporting System (ODRS) for cases since March 13, 2020

¹ 1% of sex is not reported

² The individual tested positive within 24 hours of being born

³ In previous reporting periods, the youngest age has changed. Limitations it takes to conduct a case interview (when we confirm accuracy of record data) resulted in a delay in correcting this information.

⁴ In previous reporting periods, the youngest age was different. Limitations it takes to conduct a case interview (when we confirm accuracy of record data) resulted in a delay in correcting this information.

⁵ Percent Positivity for Portage County is pulled from the CDC COVID-19 Tracker on a 7-day metric: https://covid.cdc.gov/covid-data-tracker/#county-view|Ohio|39133|Risk|community_transmission_level

⁶ Hospital Statistics are pulled from the CDC COVID-19 Tracker on a 7-day percentage change: https://covid.cdc.gov/covid-data-tracker/#county-view|Ohio|39133|Risk|community_transmission_level

⁷ Hospital Statistics are pulled from the CDC COVID-19 Tracker on a 7-day percentage change: https://covid.cdc.gov/covid-data-tracker/#county-view|Ohio|39133|Risk|community_transmission_level

Current Status of COVID-19 Cases Reported in Portage County

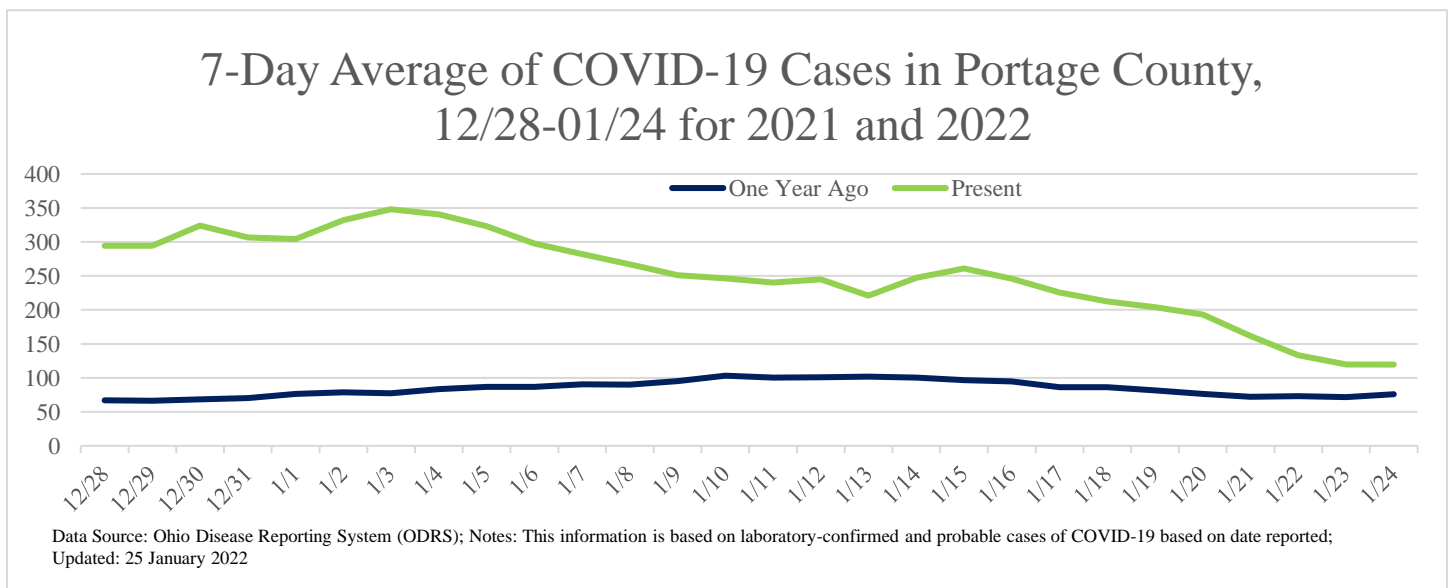
Indicator	12/28-01/03	01/04-01/10	01/11-01/17 ⁸	01/18-01/24 ⁹
New Cases Reported Compared to Previous Week	Increase (16%)	Decrease (-41%)	Decrease (-9%)	Decrease (-89%)

For COVID-19 case reporting, Portage County Public Health (PCHD) reports case count data by the date each case is reported. This provides PCHD and community partners a real-time picture of case reporting and public health response, such as case interviews, contract tracing, outbreak investigation, and mitigation efforts. Portage County reports confirmed and probable cases. On an occasion, Portage County will report data based on when symptoms were first experienced (onset date). When this method is applied, the figure will clarify the source and type of data used. Limitations about this snapshot report should be noted. The most recent two weeks of the data curve are preliminary and can potentially change as more data is collected (i.e., a college student's address will be reported with their home jurisdiction and not the jurisdiction where they reside most of the time, etc.). Overall, numbers can change as time progresses (i.e., deaths can take up to 6 months, hospitalization can take 6 weeks, etc.). Data was a snapshot as of **January 25, 2022**.

Portage County Surveillance Data:

COVID-19 Case Data

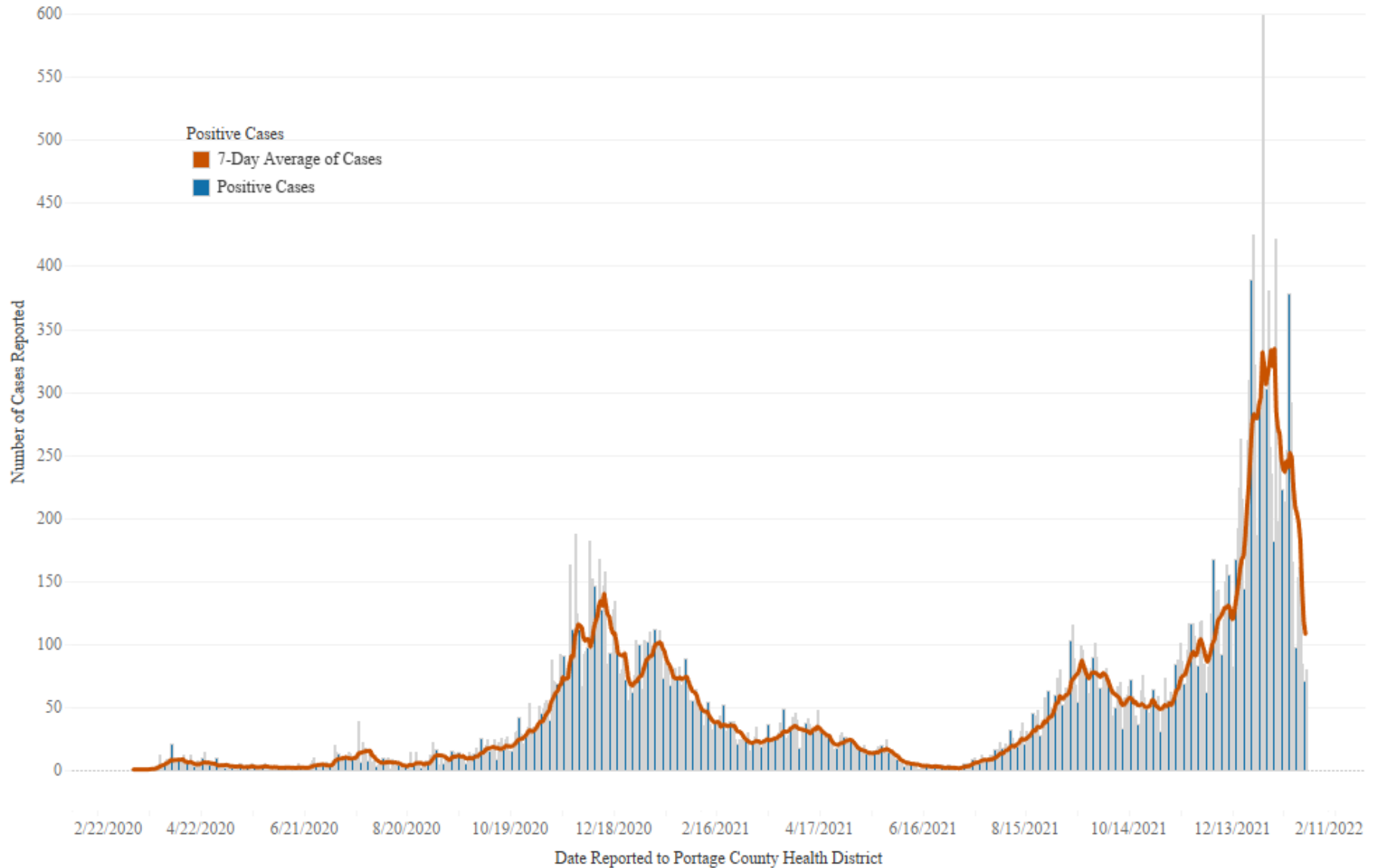
Data based on the reporting date indicates that there has been a decrease in the 7-day average of COVID-19 cases reported in the past week. On January 24, 2022, Portage County had a **7-day average of 108 cases per day** (Kent City Jurisdiction is 20 cases per day).



⁶ The most recent two weeks of the data curve are preliminary and can potentially change as more data is collected (i.e., a college student's address will be reported with their home jurisdiction and not the jurisdiction where they reside most of the time, etc.).

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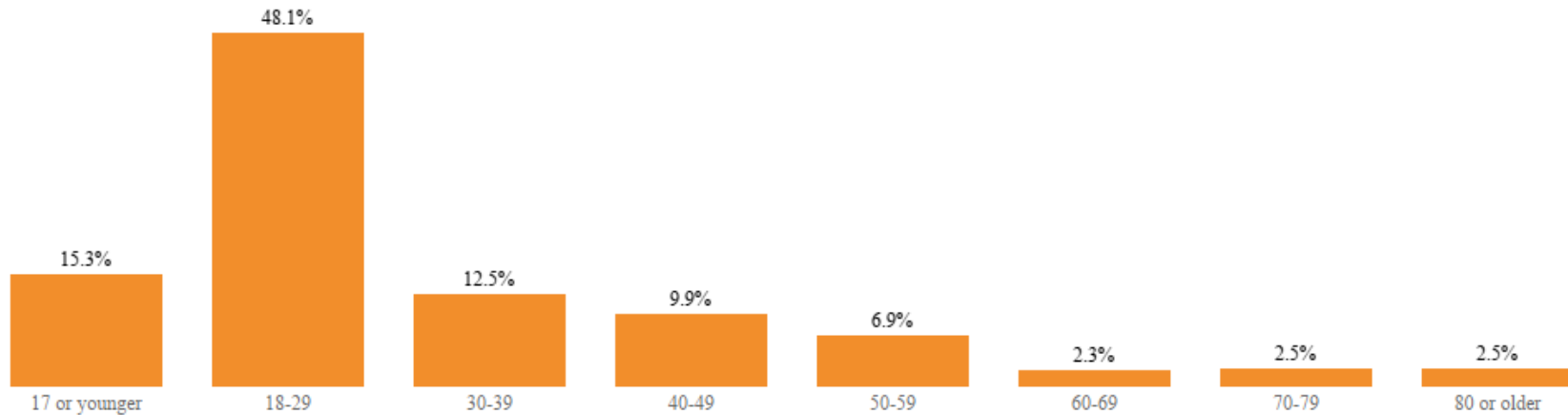
COVID-19 Positive Cases Reported to Portage County, 3/13/2020 to Current



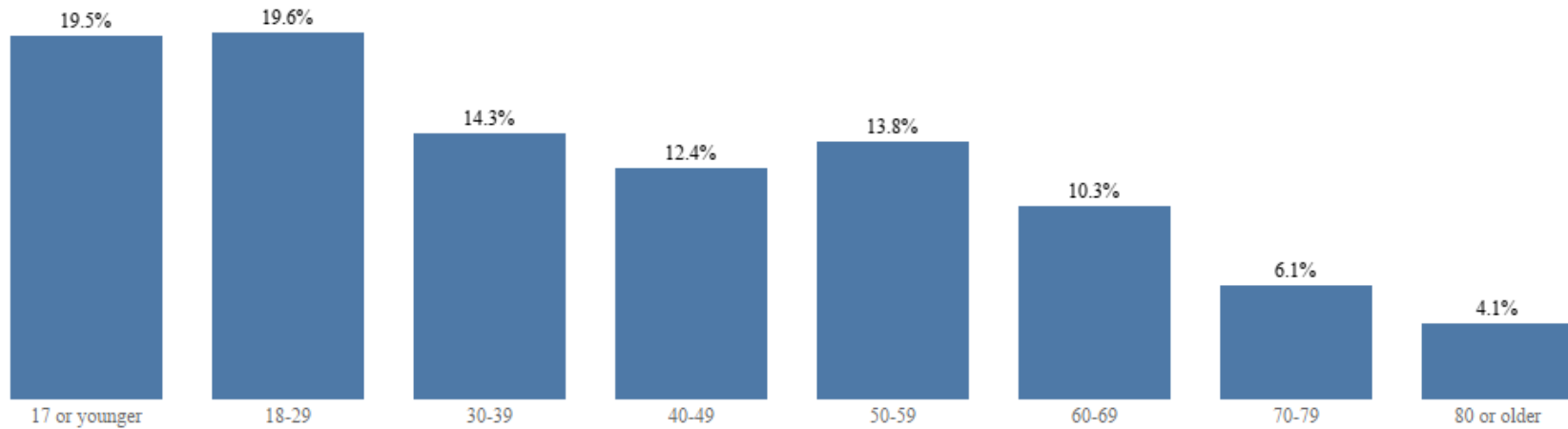
Note: The most recent two weeks of the data curve are preliminary and can potentially change as more data is collected (i.e., a college student's address will be reported with their home jurisdiction and not the jurisdiction where they reside most of the time, etc.).
Date source: Ohio Disease Reporting System (ODRS). This information is based on laboratory-confirmed and probable cases of COVID-19 based on date reported for both Portage County Health District and Kent City Health District; Updated: 25 January 2022

COVID-19 Positive Cases Reported for a Two Week Period by Age Group for Kent City and Portage County

Kent City Jurisdiction



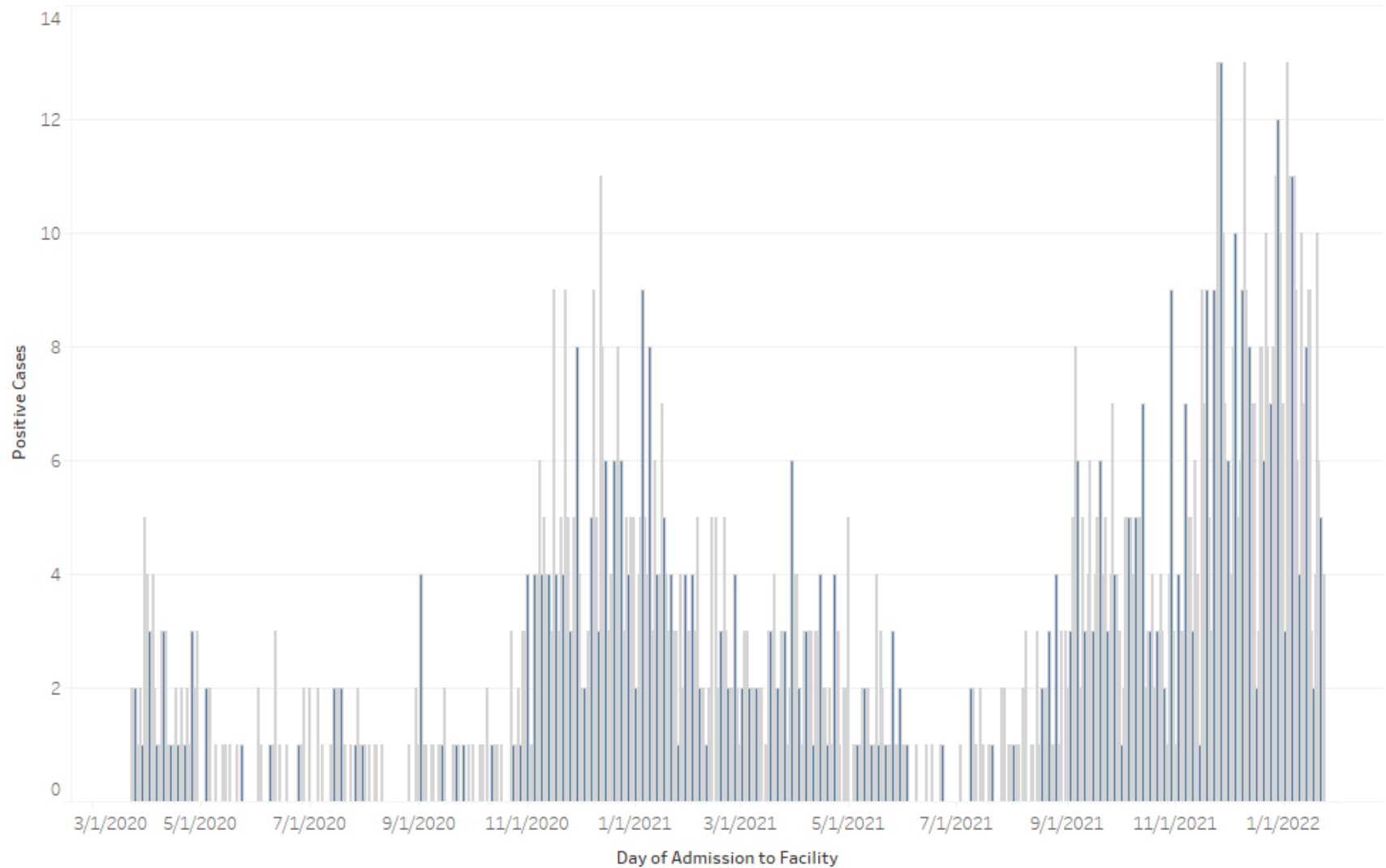
Portage County Jurisdiction (Excluding Kent City Jurisdiction)



Date source: Ohio Disease Reporting System (ODRS). This information is based on laboratory-confirmed and probable cases of COVID-19 based on date reported based on date reported for one incubation period (one incubation period is 14 days); Updated: 25 January 2022

COVID-19 Hospitalization data

Portage County Positive COVID-19 Cases Admitted to the Hospital, 3/13/2020 to Current

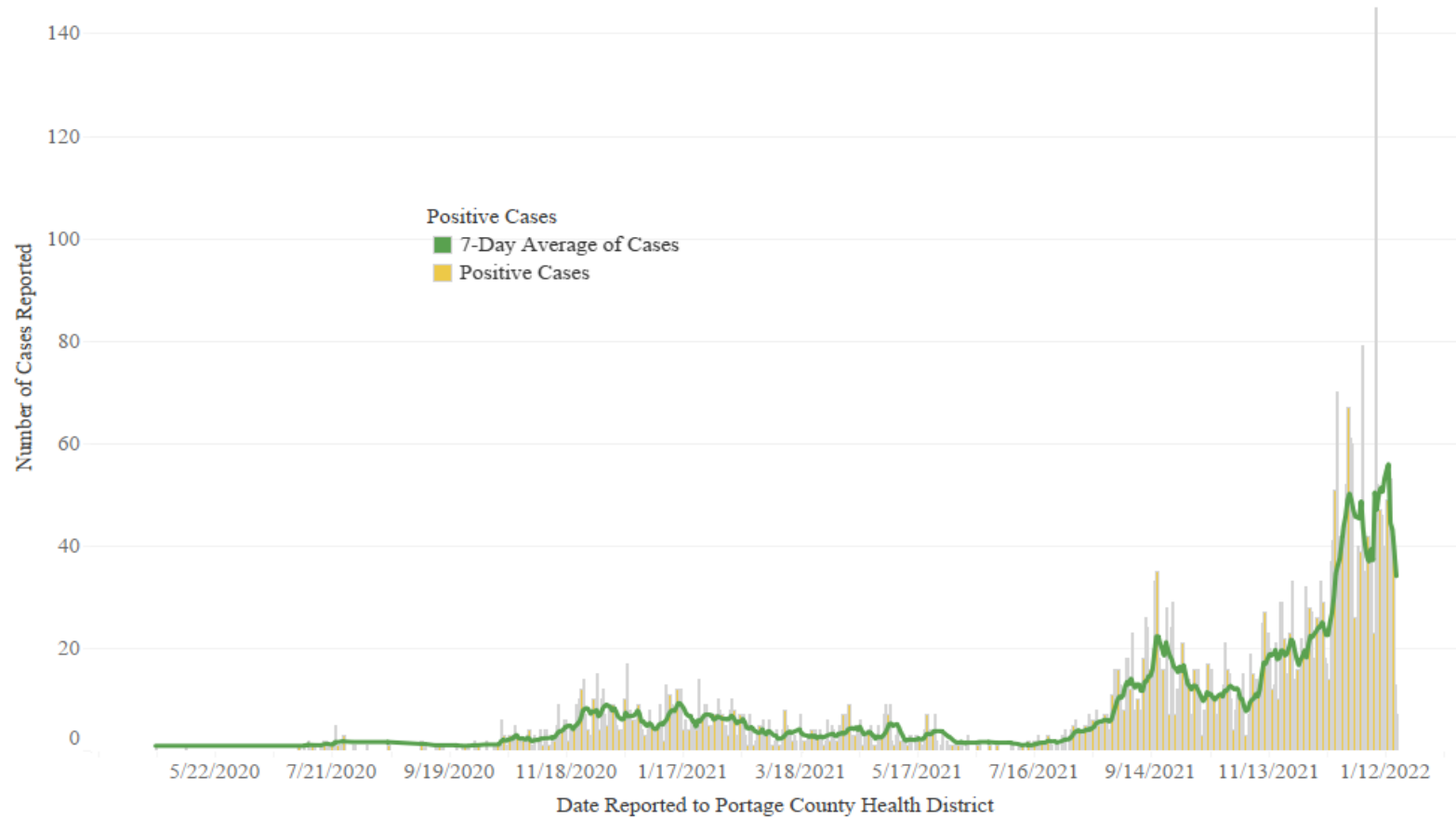


Note: The most recent two weeks of the data curve are preliminary, and hospital admission data can take up to six weeks to be reported. This data can potentially change as more data is collected (i.e., a college student's address will be reported with their home jurisdiction and not the jurisdiction where they reside most of the time, etc.).
Date source: Ohio Disease Reporting System (ODRS). This information is based on laboratory-confirmed and probable cases of COVID-19 based on the date reported for both Portage County Health District and Kent City Health District; Updated: 25 January 2022

COVID-19 Case Data for 17 and Younger

On January 24, 2022, for Portage County, the 7-day average for children 17 years of age or younger was **25 cases per day**. On January 6, 2022, a record number (161 cases) of children 17 years of age or younger was reported to Portage County Health District for COVID-19.

COVID-19 Positive Cases Age 17 and Younger Reported to Portage County, 3/13/2020 to Current



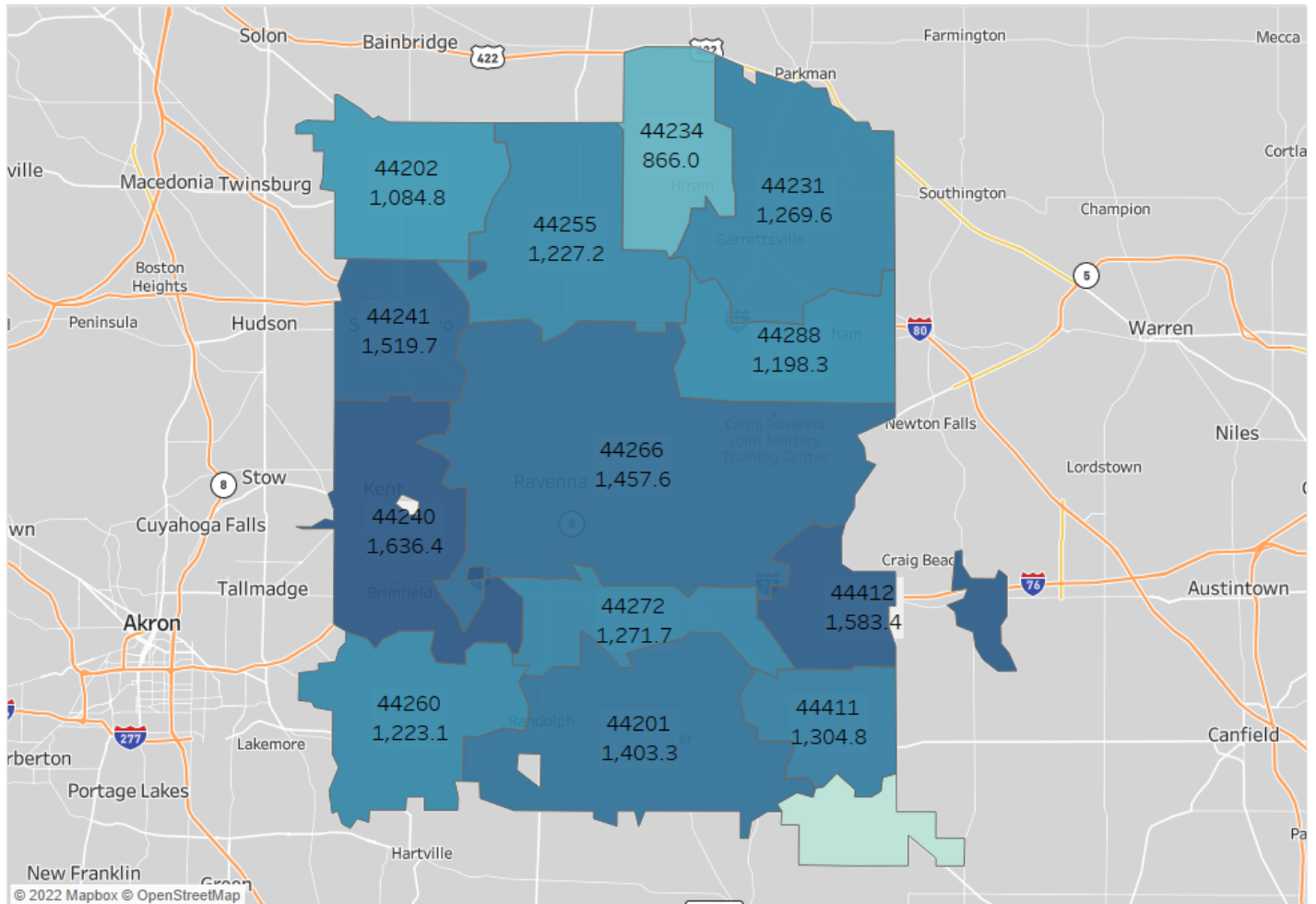
Note: The most recent two weeks of the data curve are preliminary and can potentially change as more data is collected (i.e., a college student's address will be reported with their home jurisdiction and not the jurisdiction where they reside most of the time, etc.).

Date source: Ohio Disease Reporting System (ODRS). This information is based on laboratory-confirmed and probable cases of COVID-19 based on date reported for both Portage County Health District and Kent City Health District; Updated: 19 January 2022

Incidence rate of COVID-19

According to the Ohio Department of Health Coronavirus Dashboard,¹⁰ the State of Ohio is experiencing a state average of **2154.8 cases per 100,000** residents over a 2-week period and Portage County is lower at **1185.5 cases per 100,000** over a 2-week period. Below is a graphic that breaks out new cases per 100,000 for a 2-week period by Zip Code based on data reported to Portage County Health District.

New Cases per 100k for a 2-Week Period, by Zip Code



Data Source: Ohio Disease Reporting System (ODRS); Notes: This information is based on laboratory-confirmed and probable cases of COVID-19 based on date reported for one incubation period (one incubation period is 14 days); 2 week period: Updated: 25 January 2022

¹⁰ Incidence for the state of Ohio: <https://coronavirus.ohio.gov/wps/portal/gov/covid-19/home>

COVID-19 Vaccine Data

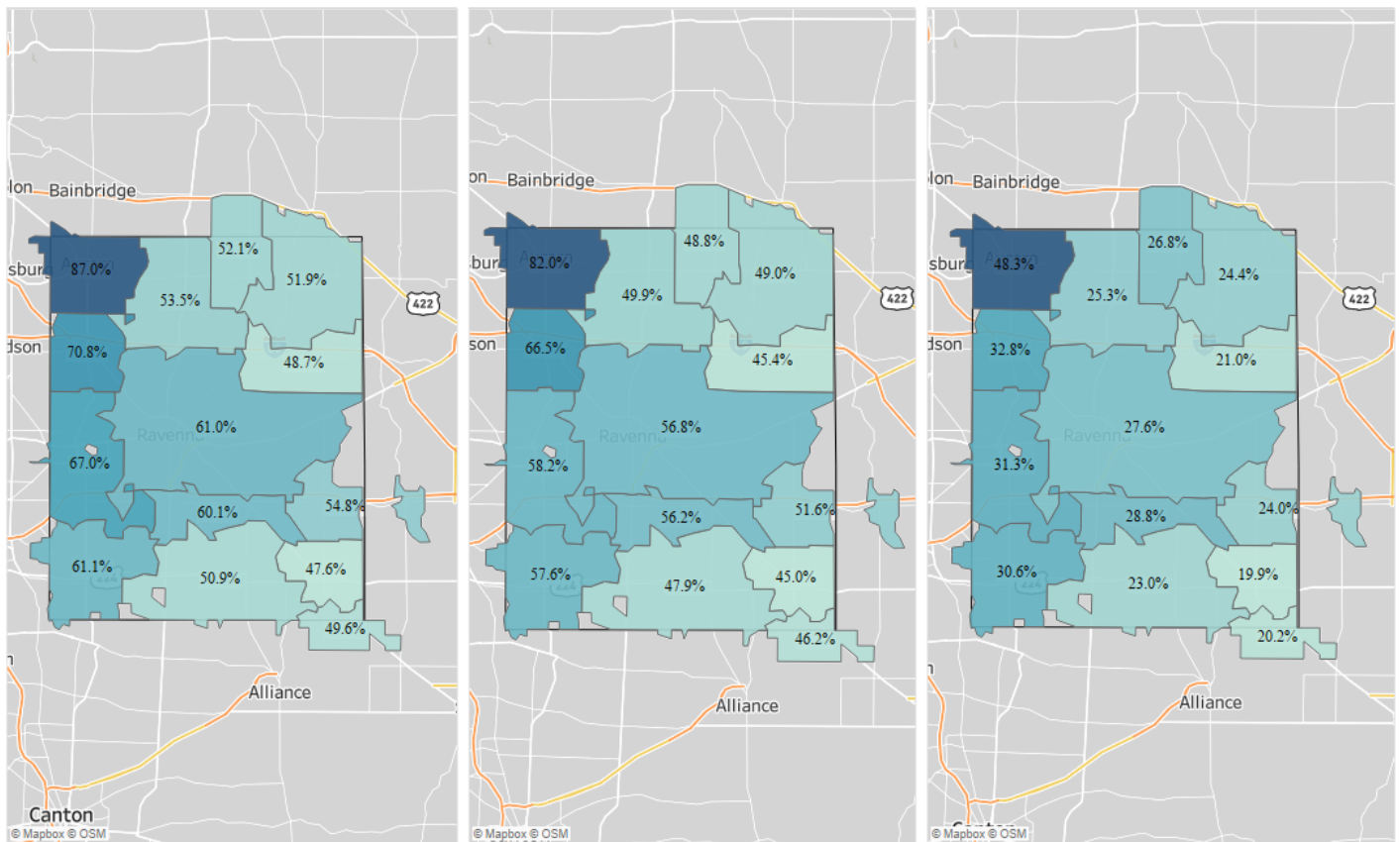
Currently, **62%** of Portage County eligible residents¹¹ (**58.5%** of all of Portage County¹²) have received at least one vaccine dose COVID-19. Vaccines are reported, by providers, through ImpactSiiS, the state immunization database. There are a few vaccine providers that do not report through ImpactSiiS (e.g. federal agencies). Therefore, caution should be taken when reviewing people that have been vaccinated. In addition, the Zip Code 44243 vaccine rate is 4% and is not displayed on the graphic below. Numbers for this Zip Code can be skewed because it is a university/college town where a large percentage of the population traditionally has a second primary address in a different county or state.

Vaccine Rates, by Zip Code for Portage County

Vaccine Started Rates, by Zip Code for Portage County

Vaccine Completed Rates, by Zip Code for Portage County

Vaccine Additional Dose Rates, by Zip Code for Portage County



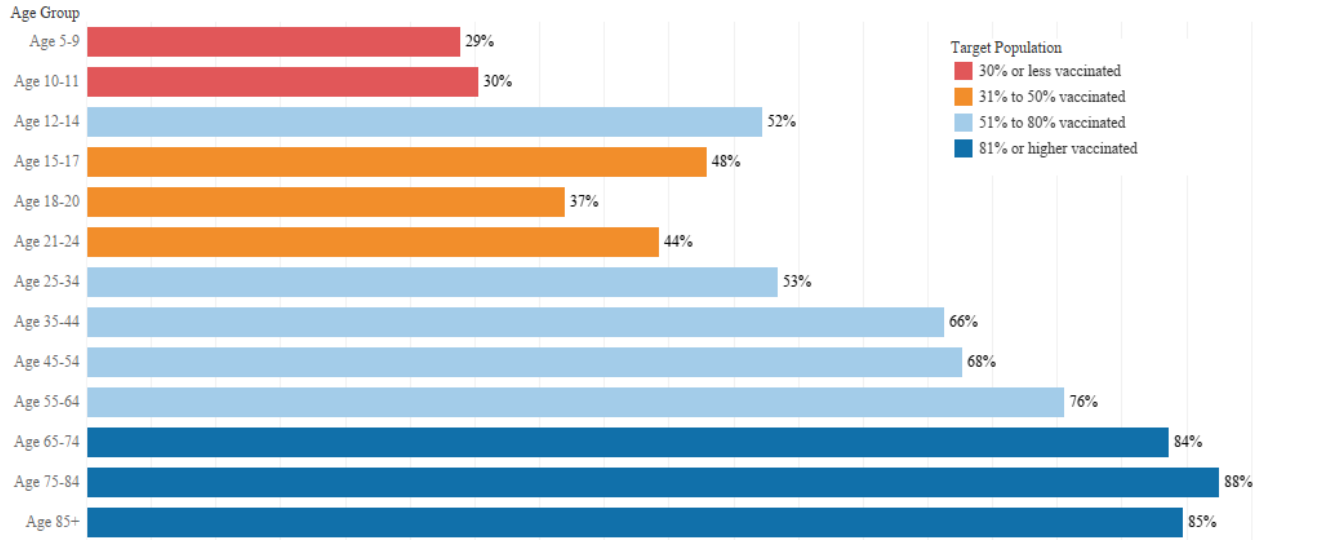
Data Source: ImpactSiiS with contributions from the Ohio Hospital Association. Color shows percent vaccinated since vaccinations began in December 2020 = number of people vaccinated divided by the estimated population count. Update: 25 January 2022

¹¹ Currently, age 5 and older are eligible for vaccination. This percentage does not include those 4 or younger who are currently unable to be vaccinated for COVID-19.

¹² Vaccine Status for Portage County: <https://coronavirus.ohio.gov/wps/portal/gov/covid-19/dashboards/covid-19-vaccine/covid-19-vaccination-dashboard>

Vaccine rates include ages 5 and older and this change has increased the population that is eligible for the vaccine. When comparing the previous reporting period to the current report, the target population vaccination rates have started to slow down.

Vaccination Started Rates by Age for Portage County



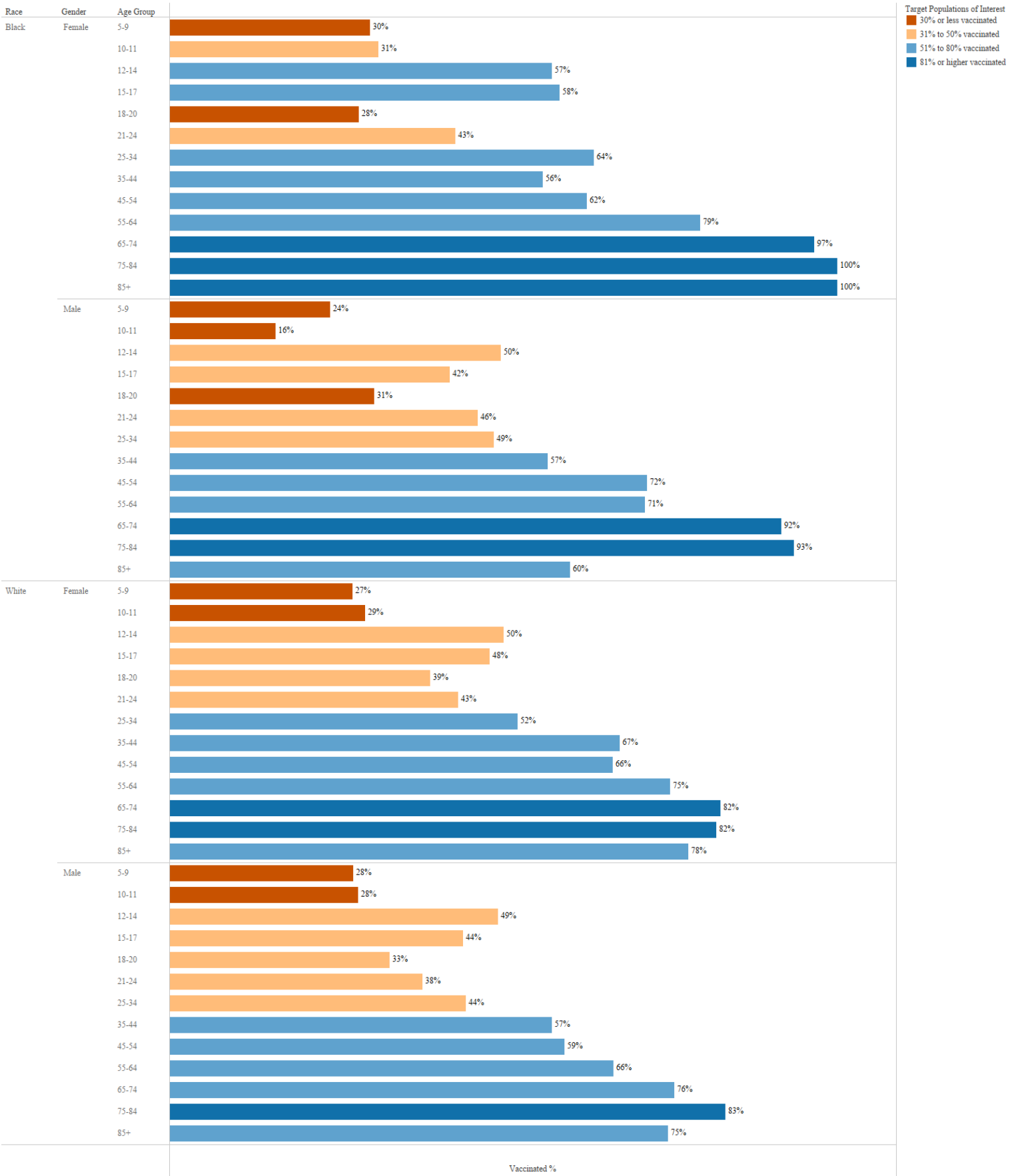
Data Source: ImpactSiiS with assistance from Ohio Hospital Association. Color shows percent vaccination started = number of people vaccinated divided by the estimated population count. Updated: 25 January 2022

Vaccination Started Rates by Gender for Portage County



Data Source: ImpactSiiS with assistance from Ohio Hospital Association. Color shows percent vaccination started = number of people vaccinated divided by the estimated population count. Updated: 25 January 2022

Vaccination Started Rates by Race, Gender and Age for Portage County



Data Source: ImpactSis with assistance from Ohio Hospital Association. Color shows percent vaccination started = number of people vaccinated divided by the estimated population count. Updated: 25 January 2022