Seven day sum of new Covid cases per 100,000 people in each county with CDC Level of Transmission

Label indicates highest seven day moving average in the last two weeks, preliminary data from the last two weeks should be considered a floor for the eventual case count.

Colors indicate CDC Level of Transmission: Low (0-9.99); Moderate (10.00-49.99); Substantial (50.00-99.99); and High (greater than or equal to 100.00). The Community Level indicator from the CDC uses the cutoff of 200 cases per 100k.

Source: ODH COVID-19 Dashboard
Seven day sum of new Covid-19 cases by onset date per 100,000 by age group in Southwestern Ohio
Label indicates highest seven day moving average in the last two weeks, preliminary data should be considered a floor for the eventual case count

There have been 5,652 deaths due to COVID-19 in Southwestern Ohio.

Seven day moving average of COVID-19 deaths. Reports of deaths tend to lag 1-2 months.

Source: ODH, Verified deaths by county of residence, https://odh.ohio.gov/static/covid19/dashboards/csv/COVIDDeathData_CountyOfResidence.csv, pulled on: 2023-12-08