

# Weekly COVID-19 Report



## Oakland County Schools

HEALTH DIVISION  
DAVID COULTER  
OAKLAND COUNTY EXECUTIVE

Reporting period: September 23 – October 6

METRIC	RESULT	Trend	DEFINITION
Total “Confirmed and Probable” COVID-19 Cases Reported in Oakland County	999		“Confirmed”: laboratory-confirmed positive molecular viral test “Probable”: rapid-antigen positive viral test
Cases/Day per Million Population 7-Day Average 14-Day Average	41 59		Average number of cases per day per million population over the given timeframe
14-Day Average Daily Case Counts	71		The average number of cases per day reported over the last 14 days of the reporting period
14-Day Average Daily Death Counts	0.07		The average number of deaths per day reported over the last 14 days of the reporting period
14-Day Average Tests Per Day	3242		The average number of diagnostic tests administered to Oakland residents over the last 14 days of the reporting period
Percentage of Cases Hospitalized in the Last 14 Days	3.10%		The percentage of cases (confirmed and probable) that reported being hospitalized over the last 14 days of the reporting period
Percent Positivity (7 days)	3.17%		Percentage of reported positive tests over the last 7 days (September 30 – October 6)
Percent Positivity (28 days)	3.88%		Percentage of reported positive tests over the last 28 days (September 9 – October 6)
Healthcare Capacity Strength	STRONG		Assessment of bed availability and hospital capacity
Testing, Tracing, Containment Infrastructure	STRONG		Assessment of testing availability and OCHD contact tracing capability
County Level Risk Determination	C		County level risk determination based on state guidance. Local epidemiology is also a factor in school and district-specific decision making

### Total Oakland County Cases Reported by Age Group

Age Group	Total Cases	Trend	Age Group	Total Cases	Trend
0-4	14		50-59	161	
5-9	20		60-69	104	
10-13	27		70-79	54	
14-18	63		80-89	18	
19-29	209		90+	11	
30-39	155		Unknown	2	
40-49	161				

The number of reported cases remained stable from last week. The 7-day average number of cases increased due to an unexpectedly low 7-day case rate last reporting period. There was a shift in the ages of the cases this reporting period, with cases in school aged children decreasing slightly and cases in the 40-49 age group increasing by 40 this reporting period.