

**7 Day Average County COVID-19 Percent Positivity and Cases/Million for
CMDHD/MMDHD/DHD#10
As of September 7, 2020 (August 27, 2020)**

<3% Percent Positivity: Low Risk	<3% Percent Positivity: Low Risk	
	% of Tests Positive	County
	0.6% (0%)	Lake
	0.3% (0%)	Gladwin
	1.5% (0%)	Crawford
	1.1% (0.5%)	Kalkaska
	2.3% (0.6%)	Missaukee
	1.2% (0.6%)	Osceola
	0.2% (0.7%)	Oceana
	0.7% (0.8%)	Mason
	1.3% (0.8%)	Gratiot
	2% (1.2%)	Mecosta
	1.4% (1.5%)	Roscommon
	1.9% (1.7%)	Montcalm
	0.9% (1.9%)	Newaygo
2% (2.3%)	Wexford	
2% (2.8%)	Clare	

<7 Case	<7 Cases per Million: Low	
	Cases per Million	County
	0 (10.8)	Oceana
	6.1 (18.4)	Osceola (0.1)
	4.7 (28)	Clare (0.1)
5.9 (35.6)	Newaygo (0.3)	

Allow in person school (with all appropriate prevention efforts and monitoring)*

<7% Percent Positivity: Medium	4.3 to <7% Percent Positivity: Medium	
	% of Tests Positive	County
	3.2 % (2.6%)	Manistee
	3.8% (2.9%)	Arenac
5.2% (6%)	Isabella	

<20 Cases per Million: Medium	4.7 to <20 Cases per Million: Medium	
	Cases per Million	County
	12.1 (0)	Lake (0.1)
	10.3 (0)	Crawford (0.1)
12.9 (21.6)	Wexford (0.4)	

Allow in person school (with all appropriate prevention efforts and monitoring)*

3 to Posit	6.4 (2.3 %)	Clinton
	3.4% (3%)	State of Michigan

7 to Mill	16.9 (22.6)	Gladwin (0.6)
	14.8 (24.7)	Mason (0.4)

efforts and monitoring)*

3. 7 to <10 Percent Positivity: Medium-High	
% of Tests Positive	County
NONE	

20 to <40 Cases per Million: Medium-High	3. 20 to <40 Cases per Million: Medium-High	
	Cases per Million	County (7 d average cases/day)
	23.2 (11.7)	Manistee (0.6)
	40.9 (16.4)	Kalkaska (0.7)
	29.9 (17.9)	Roscommon (0.7)
	24.9 (same)	Montcalm (1.6)
	38.1 (same)	Missaukee (0.6)

Allow in person school (with all appropriate prevention efforts and monitoring)*

2. 10 to <20 Percent Positivity: High	
% of Tests Positive	County
NONE	

40 to <70 Cases per Million: High	2. 40 to <70 Cases per Million: High	
	Cases per Million	County (7 d average cases/day)
	40.9 (16.4)	Kalkaska (0.7)
	56.1 (23.1)	Mecosta (2.4)
	52.2 (27.8)	Gratiot (2.1)
	75.2 (38.5)	Clinton (3)
	40.4 (45.7)	State of Michigan (400)
	47.1 (65.9)	Arenac (0.7)
	54.5 (167.5)	Isabella (3.9-was 12)

Consider efforts to reduce density in building such as hybrid instruction approach of some in person and some remote learning to ensure social distancing and learning are both

1. 20 or greater Percent Positivity: Very	
% of Tests Positive	County
NONE	

1. 70 to <150 cases per million: Very High	
Cases per Million	County
NONE	

150 or Greater	150 or Greater Cases per Million: Highest	
	Cases per Million	County (7 d average cases/day)
	167.5 (197.8)	Isabella (12)

Consider remote instruction

***Cases/ongoing spread/outbreaks in a school building may require breaks in in-person education or other action**

x	0.6% (0%)	Lake
x	0.3% (0%)	Gladwin
x	1.5% (0%)	Crawford
x	1.1% (0.5%)	Kalkaska
x	2.3% (0.6%)	Missaukee
X	1.2% (0.6%)	Osceola
X	0.2% (0.7%)	Oceana
x	0.7% (0.8%)	Mason
x	1.3% (0.8%)	Gratiot
X	2% (1.2%)	Mecosta
x	1.4% (1.5%)	Roscommon
x	1.9% (1.7%)	Montcalm
x	0.9% (1.9%)	Newaygo
	6.4 (2.3 %)	Clinton
x	2% (2.3%)	Wexford
x	3.2 % (2.6%)	Manistee
x	2% (2.8%)	Clare
x	3.8% (2.9%)	Arenac
	3.4% (3%)	State of Michigan
x	5.2% (6%)	Isabella

Student with symptoms of COVID-19 living in these counties (with either indicator for risk of community spread in category 1-3) should be referred to their healthcare provider and/or referred for COVID-19 testing prior to returning to school (SEE pg. 7 of toolkit)

12.1 (0)	Lake (0.1)
10.3 (0)	Crawford (0.1)
0 (10.8)	Oceana
23.2 (11.7)	Manistee (0.6)
40.9 (16.4)	Kalkaska (0.7)
29.9 (17.9)	Roscommon (0.7)
6.1 (18.4)	Osceola (0.1)
12.9 (21.6)	Wexford (0.4)
16.9 (22.6)	Gladwin (0.6)
56.1 (23.1)	Mecosta (2.4)
14.8 (24.7)	Mason (0.4)
24.9 (same)	Montcalm (1.6)
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38.1 (same)	Missaukee (0.6)
75.2 (38.5)	Clinton (3)
40.4 (45.7)	State of Michigan (400)
47.1 (65.9)	Arenac (0.7)
54.5 (167.5)	Isabella (3.9-was 12)