

<p><b>As of October 12, 2020 (information pulled from private.mistartmap.info on October 14, 2020)</b></p>	<p><b>SCHOOLS IN THESE CATEGORIES (B-E) HAVE SHOULD REFER STUDENTS WITH SYMPTC PROVIDER AND/OR FOR COVID-19 TESTIN TOOLKIT FROM HEL</b></p>
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<p><b>Low:</b> &lt;7 COVID-19 cases per million people in county or &lt;3% percent diagnostic tests are positive</p>	<p><b>A. Medium:</b> 7 to &lt;20 COVID-19 cases per million people in the county or 3 to &lt;7% percent diagnostic tests are positive</p>	<p><b>B. Medium-High:</b> 20 to &lt;40 COVID-19 cases per million people in the county or 7 to &lt;10 percent diagnostic tests are positive</p>	<p><b>C. High:</b> 40 to &lt;70 COVID-19 cases per million people in the county or 10 to &lt;15 percent diagnostic tests are positive</p>
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AREA	COUNTY RISK LEVEL	DAILY CASES	DAILY CASES PER MIL.
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Michigan		877.1	88
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**Central**

Arenac	D. Very High	1.1	75
Clare	D. Very High	2.9	93
Gladwin	D. Very High	2.0	79
Isabella	D. Very High	9.9	139
Osceola	B. Medium-High	0.7	31
Roscommon	B. Medium-High	0.4	18

<b>District Average</b>			<b>72.5</b>
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**Arenac:** Of cases reported over prior week, no pattern noted.  
**Clare:** Of cases reported over prior week, 49% associated with outbreaks in nursing homes  
**Gladwin:** Of cases reported over prior week, no particular pattern noted.  
**Isabella:** Of cases reported over prior week, 54% associated with CMU.  
**Osceola:** Of cases reported over prior week, no particular pattern noted.  
**Roscommon:** Of cases reported over prior week, no particular pattern noted.

AREA	COUNTY RISK LEVEL	DAILY CASES	DAILY CASES PER MIL.
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Crawford	B. Medium-High	0.4	31
Kalkaska	C. High	1.1	65
Lake	Low	0	0
Manistee	C. High	1	41

Mason	C. High	1.3	45
Mecosta	D. Very High	6	139
Missaukee	Low	0.1	10
Newaygo	D. Very High	5	104
Oceana	B. Medium-High	1	38
Wexford	B. Medium-High	0.7	22
<b>District Average</b>			<b>49.5</b>

**Crawford:** Of cases reported over prior week, very few individual cases, no particular pattern noted

**Kalkaska:** Of cases reported over prior week, no particular pattern noted

**Manistee:** Of cases reported over prior week, no particular pattern noted

**Mason:** Of cases reported over prior week, 18% related to a workplace outbreak

**Mecosta:** Of cases reported over prior week, 37% of cases related to outbreaks, primarily from

**Newaygo:** Of cases reported over prior week, small number of cases associated with two different

**Oceana:** Of cases reported over prior week, no particular pattern noted.

**Wexford:** Of cases reported over prior week, no particular pattern noted.

AREA	COUNTY RISK LEVEL	DAILY CASES	DAILY CASES PER MIL.
			<b>Mid-Michigan</b>
Clinton	D. Very High	9	116
Gratiot	D. Very High	5.6	136
Montcalm	D. Very High	5.9	93
<b>District Average</b>			<b>115.0</b>

**Clinton:** Of cases reported over prior week, 19% were involved in a variety of small outbreaks

**Gratiot:** Of cases reported over prior week, 39% were involved in a variety of different outbreaks

**Montcalm:** Of cases reported over prior week, 18% related to outbreaks, mainly due to one

**... HIGHER COMMUNITY TRANSMISSION AND  
...OMS OF COVID-19 TO THEIR HEALTHCARE  
...IG (SEE FLOW SHEET ON PG. 7 OF SCHOOL  
...ATH DEPARTMENT**

**D. Very High: 70 to <150 COVID-19 cases per million people in the county or 15 to <20 percent diagnostic tests are positive**

**E. Highest: 150 or more cases per million people in the county or 20 or greater percent diagnostic tests are positive**

CASES WEEKLY TREND	DAILY TESTS	DAILY TESTS PER MIL.	% POSITIVE TESTS
-1	32,928.10	3,306.90	3.8%

Michigan District Health Department			
3	28.6	1,884.00	4.0%
3	48.3	1,577.10	2.4%
3	56.7	2,242.60	2.3%
-2	137.9	1,947.80	6.6%
-1	68.9	2,963.90	1.2%
-1	55.3	2,315.40	1.6%
(Last week = 47.7)			3.0%

... and AFC home

CASES WEEKLY TREND	DAILY TESTS	DAILY TESTS PER MIL.	% POSITIVE TESTS
District Health Department #10			
1	33	2,385.10	0.90%
2	54.6	3,125.00	2.40%
-1	21.3	1,809.50	1.30%
-1	67.9	2,776.00	1.10%

2	69	2,388.90	2.90%
2	149.3	3,450.60	5.20%
-2	30.9	2,056.30	0.50%
-1	139.4	2,896.20	4.90%
-1	162.1	6,137.80	1.60%
-1	62.7	1,894.10	2.50%
(Last Week = 47.7)			2.3%

ern.

SU and one K-12 facility  
 different K-12 schools, otherwise no particular patterns.

CASES WEEKLY TREND	DAILY TESTS	DAILY TESTS PER MIL.	% POSITIVE TESTS
<b>Michigan District Health Department</b>			
1	181.1	2,325.40	4.80%
2	137.9	3,356.90	2.00%
1	260.6	4,122.40	2.70%
(Last week = 94.7)			3.2%

links linked to nursing homes, businesses, events (no K-12).

breaks (no K-12)

event

TESTS WEEKLY TREND	SYMPTOMATIC STUDENTS NEED EVALUATION PRIOR TO RETURN
2.0	
1	YES
1	YES
1	YES
2.0	YES
2.0	YES
-1.0	YES

(Last week = 2.5%)

TESTS WEEKLY TREND	SYMPTOMATIC STUDENTS NEED EVALUATION PRIOR TO RETURN
-2.0	YES
-1.0	YES
-1.0	
-1.0	YES

1.0	YES
2.0	YES
1.0	
4.0	YES
-1.0	YES
2.0	YES

(Last Week = 2.1%)

<b>TESTS WEEKLY TREND</b>	<b>SYMPTOMATIC STUDENTS NEED EVALUATION PRIOR TO RETURN</b>
1.0	YES
-1.0	YES
-1.0	YES

(Last week = 2.6%)