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Cumulative Michigan COVID-19 Data

Michigan COVID-19 State Data

5-14-2020

2020-05-14_MichiganOverview_COVIDstats

Michigan Department of Health & Human Services

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Michigan Data

This information is updated daily at 3 p.m., with COVID-19 results included as of 10 a.m.

*Note on deaths (05/14/20): Regular reviews of death certificate data maintained in Vital Records reporting systems are conducted by MDHHS staff three times per week. As a part of this process, records that identify COVID-19 infection as a contributing factor to death are compared against all laboratory confirmed cases of COVID-19 in the Michigan Disease Surveillance System (MDSS). If a death certificate is matched to a confirmed COVID-19 case and that record in the MDSS does not indicate the individual died, the MDSS record is updated to indicate the death and the appropriate local health department is notified. These matched deaths are then included with mortality information posted to the Michigan Coronavirus website. As a result of the most recent assessment, today's data includes 35 additional deaths identified by this methodology.

Confirmed COVID-19 Cases by Jurisdiction updated 5/14/2020

County	Confirmed Cases	Reported Deaths
Alcona	5	1
Allegan	168	2
Alpena	88	8
Antrim	10	
Arenac	29	1
Baraga	1	
Barry	58	1
Bay	226	12
Benzie	4	
Berrien	470	27
Branch	90	2
Calhoun	286	18
Cass	46	2
Charlevoix	13	1
Cheboygan	19	1
Chippewa	2	
Clare	14	2
Clinton	129	10
Crawford	57	4
Delta	14	2
Detroit City	10164	1236
Dickinson	5	2
Eaton	161	6
Emmet	21	2
Genesee	1813	228
Gladwin	17	1
Gogebic	4	1
Grand Traverse	23	5
Gratiot	35	4

- **DAILY COUNTS**
- · LAB TESTING
- **DATA ABOUT PLACES**
- **LONG TERM CARE FACILITIES**
- **CORONAVIRUS SYMPTOMS**

Cumulative Total of Recovered COVID-19 Cases (as of 5/8/2020): **22,686**

Note on recovery: During this response, MDHHS is reviewing vital records statistics to identify any laboratory confirmed COVID-19 cases who are 30 days out from their onset of illness to represent recovery status. As the pandemic continues to impact Michigan, this pool will expand to include more cases. Recovered is defined as the number of persons with a confirmed COVID-19 diagnosis who are alive 30 days post-onset (or referral date if onset is not available). The number of persons recovered on May 8, 2020 represents COVID-19 confirmed individuals with an onset date on or prior to April 8, 2020. If an individual dies from a COVID-related cause >30 days from onset/referral, they are removed from the number of persons recovered. These numbers will be updated every Saturday.

Source: Michigan Disease Surveillance System and Vital Records

Age Data of Overa | | Deceased

Average Age	75.2 years
Median Age	77 years
Age Range	5-107 years

County	Confirmed Cases	Reported Death
Hillsdale	155	22
Houghton	2	
Huron	39	1
Ingham	619	19
Ionia	114	3
losco	56	8
Isabella	62	7
Jackson	411	26
Kalamazoo	669	40
Kalkaska	17	2
Kent	2627	48
Lake	2	
Lapeer	176	30
Leelanau	10	30
Lenawee	132	3
Livingston	380	23
Luce	1	
Mackinac	6	
Mackinac	6232	728
		720
Manistee	11	10
Marquette	51	10
Mason	23	
Mecosta	17	2
Menominee	7	_
Midland	67	8
Missaukee	16	1
Monroe	415	18
Montcalm	52	1
Montmorency	5	
Muskegon	435	21
Newaygo	38	
Oakland	7952	888
Oceana	44	2
Ogemaw	16	
Osceola	9	
Oscoda	5	1
Otsego	98	10
Ottawa	483	23
Presque Isle	11	
Roscommon	20	
Saginaw	866	93
Sanilac	38	5
Schoolcraft	4	
Shiawassee	219	19
St Clair	394	28
St Joseph	79	1
Tuscola	163	17
Van Buren	100	5
Washtenaw	1231	86
		+
Wayne	8606	947
Wexford	11	2
MDOC*	2171	56
FCI**	115	3
Unknown	35	1
Out of State	93	
Grand Total	49582	4787

Overal	I Caca	Eatal	li+v,	Data
Overai	Lase	гаца	IILV	Rate

Statewide Confirmed	100/
Cases	10%

Cases by Sex

Sex	Percentage of Overall Cases by Sex	Percentage of Deceased Cases by Sex
Male	46%	53%
Female	53%	47%
Unknown	1%	<1%

Totals may not add to 100% due to rounding

Cases by Age

Age	Percentage of Overall	Percentage of Deceased		
Age	Cases by Age	Cases by Age		
0 to 19	2%	<1%		
20 to 29	11%	<1%		
30 to 39	13%	1%		
40 to 49	16%	3%		
50 to 59	18%	8%		
60 to 69	17%	18%		
70 to 79	11%	27%		
80+	11%	42%		
Unknown	<1%	0%		

Totals may not add to 100% due to rounding

Cases by Race

cases by Race			
	Percentage of	Percentage of	
Race	Overall Cases by	Deceased Cases by	
	Race	Race	
American Indian	<1%	<1%	
or Alaska Native	~190	~190	
Asian/Pacific	2%	1%	
Islander	∠90	1 70	
Black or African	32%	41%	
American	32%	41%	
Caucasian	35%	50%	
Multiple Races	8%	2%	
Other	5%	2%	
Unknown	18%	4%	

Totals may not add to 100% due to rounding

Cases by Hispanic/Latino Ethnicity

cases by mispanie, Latino Limiterty			
Hispanic/Latino Ethnicity	Percentage of Overall Cases by Ethnicity	Percentage of Deceased Cases by Ethnicity	
Hispanic/Latino	6%	2%	
Non-Hispanic Latino	62%	80%	
Unknown	32%	18%	

Totals may not add to 100% due to rounding

*Michigan Department of Corrections

**Federal Correctional Institute*Michigan Department of Corrections

Note on cumulative counts: This report is provisional and subject to change. As public health investigations of individual cases continue, there will be corrections to the status and details of referred cases that result in changes to this report. *City of Detroit and Wayne County are reported separately*

Note on the deaths: Deaths must be reported by health care providers, medical examiners/coroners, and recorded by local health departments in order to be counted.

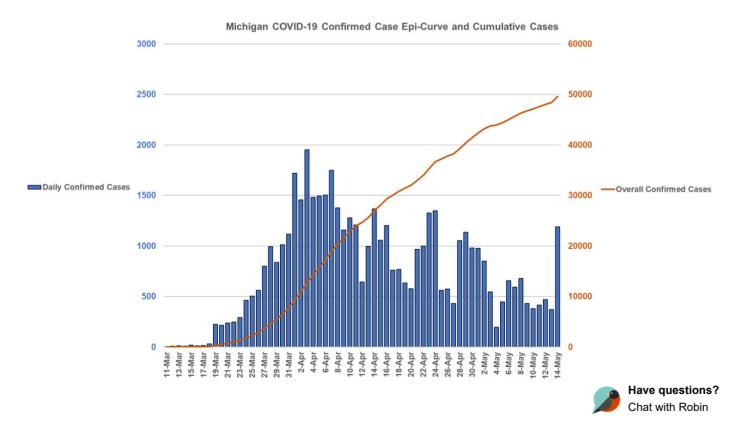
Note on jurisdictional classification: In order to provide more accurate data, the "Other" jurisdiction category will no longer be used. Michigan Department of Corrections cases will be listed under "MDOC". Federal Correctional Institution cases will be listed under "FCI".

Note on Case Fatality Rate: The case fatality rate is the number of people who have died from causes associated with COVID-19 out of the total number of people with confirmed COVID-19 infections. It is used as one measure of illness severity. Several factors can affect this number. Until recently, COVID-19 lab testing has prioritized for hospitalized individuals due to limited testing availability. As a result, COVID-19 infections were identified more often in people who were more severely ill. This would lead to a higher case fatality rate. As more people with mild illness are tested, it is likely the case fatality rate will go down.

Cases by Arab Ethnicity

Arab	Percentage of Overall	Percentage of Deceased
Ethnicity	Cases by Ethnicity	Cases by Ethnicity
Arab	2%	1%
Non-	34%	36%
Arab	3470	30%
Unknown	64%	63%

Totals may not add to 100% due to rounding



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