

Report the following conditions to the Michigan Disease Surveillance System (MDSS) or local health department (see page 2) within 24 hours if the agent is identified by clinical or laboratory diagnosis. See footnotes for exceptions and details.

**Report the unusual occurrence, outbreak or epidemic of any disease or condition, including healthcare-associated infections.**

|                                                                                                                                                                                                                                             |                                                                                                                                                                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Acute flaccid myelitis (1)                                                                                                                                                                                                                  | Lyme Disease ( <i>Borrelia burgdorferi</i> )                                                                                                                             |
| Anaplasmosis ( <i>Anaplasma phagocytophilum</i> )                                                                                                                                                                                           | Malaria ( <i>Plasmodium</i> species)                                                                                                                                     |
| <b>Anthrax (<i>Bacillus anthracis</i> and other anthrax toxin-producing <i>Bacillus</i> species) (4)</b>                                                                                                                                    | Measles (Measles/Rubeola virus) (5, submit PCR positives only, 6)                                                                                                        |
| Arboviral encephalitides, neuro- and non-neuroinvasive: California serogroup, Chikungunya, <b>Eastern Equine</b> , Jamestown Canyon, La Crosse, Oropouche, Powassan, St. Louis, West Nile, Western Equine, Zika (6)                         | <b>Melioidosis (<i>Burkholderia pseudomallei</i>) (4)</b>                                                                                                                |
| Babesiosis ( <i>Babesia microti</i> )                                                                                                                                                                                                       | Meningitis: bacterial, viral, fungal, parasitic, and amebic                                                                                                              |
| Blastomycosis ( <i>Blastomyces dermatitidis</i> )                                                                                                                                                                                           | Meningococcal Disease, sterile sites ( <i>Neisseria meningitidis</i> ) (4)                                                                                               |
| <b>Botulism (<i>Clostridium botulinum</i>) (4)</b>                                                                                                                                                                                          | Multisystem Inflammatory Syndrome in Children (MIS-C) and Adults (MIS-A)                                                                                                 |
| Brucellosis ( <i>Brucella abortus</i> , <i>melitensis</i> , <i>suis</i> , and <i>canis</i> ) (4)                                                                                                                                            | Mumps (Mumps virus)                                                                                                                                                      |
| Campylobacteriosis ( <i>Campylobacter</i> species)                                                                                                                                                                                          | <b>Orthopox viruses, including: Smallpox, Mpox (4)</b>                                                                                                                   |
| Candidiasis ( <i>Candida auris</i> ) – report all positives (4) and negative screening results (7)                                                                                                                                          | Pertussis ( <i>Bordetella pertussis</i> )                                                                                                                                |
| Carbapenemase-Producing Organisms (CPO) (4)                                                                                                                                                                                                 | <b>Plague (<i>Yersinia pestis</i>) (4)</b>                                                                                                                               |
| Chancroid ( <i>Haemophilus ducreyi</i> )                                                                                                                                                                                                    | Polio (Poliovirus)                                                                                                                                                       |
| Chickenpox / Varicella (Varicella-zoster virus) (6)                                                                                                                                                                                         | Prion disease, including Creutzfeldt-Jakob Disease (CJD)                                                                                                                 |
| Chlamydial infections (all sites - genital, rectal, and pharyngeal, Trachoma, Lymphogranuloma venereum (LGV)) ( <i>Chlamydia trachomatis</i> ) (3, 6)                                                                                       | Psittacosis ( <i>Chlamydophila psittaci</i> )                                                                                                                            |
| Cholera ( <i>Vibrio cholerae</i> ) (4)                                                                                                                                                                                                      | <b>Q Fever (<i>Coxiella burnetii</i>) (4)</b>                                                                                                                            |
| Coccidioidomycosis ( <i>Coccidioides</i> species)                                                                                                                                                                                           | Rabies (Rabies virus) (4)                                                                                                                                                |
| Coronaviruses, Novel ( <b>SARS</b> , MERS-CoV) (5)                                                                                                                                                                                          | Rabies: potential exposure and post exposure prophylaxis (PEP)                                                                                                           |
| COVID-19; including SARS-CoV-2 variant identification (7)                                                                                                                                                                                   | Respiratory syncytial virus (RSV) (7)                                                                                                                                    |
| COVID-19 pediatric mortality (< 18 years of age)                                                                                                                                                                                            | Respiratory syncytial virus (RSV) pediatric mortality (< 5 years of age)                                                                                                 |
| <i>Cronobacter sakazakii</i> , sterile sites from infants < 1 year of age (4)                                                                                                                                                               | Rubella (Rubella virus) (6)                                                                                                                                              |
| Cryptosporidiosis ( <i>Cryptosporidium</i> species)                                                                                                                                                                                         | Salmonellosis ( <i>Salmonella</i> species) (5)                                                                                                                           |
| Cyclosporiasis ( <i>Cyclospora</i> species) (5)                                                                                                                                                                                             | Shigellosis ( <i>Shigella</i> species) (5)                                                                                                                               |
| Dengue Fever (Dengue virus)                                                                                                                                                                                                                 | Spotted Fever ( <i>Rickettsia</i> species)                                                                                                                               |
| Diphtheria ( <i>Corynebacterium diphtheriae</i> ) (5)                                                                                                                                                                                       | <i>Staphylococcus aureus</i> , vancomycin intermediate/resistant (VISA) (5)/VRSA (4))                                                                                    |
| Ehrlichiosis ( <i>Ehrlichia</i> species)                                                                                                                                                                                                    | <i>Streptococcus pneumoniae</i> , sterile sites                                                                                                                          |
| Encephalitis, viral or unspecified                                                                                                                                                                                                          | <i>Streptococcus pyogenes</i> , group A, sterile sites, including Streptococcal Toxic Shock Syndrome (STSS)                                                              |
| <i>Escherichia coli</i> , O157:H7 and all other Shiga toxin positive serotypes (5)                                                                                                                                                          | Syphilis ( <i>Treponema pallidum</i> ) (for any reactive result, report all associated syphilis tests, including negative results) (6)                                   |
| Giardiasis ( <i>Giardia</i> species)                                                                                                                                                                                                        | Tetanus ( <i>Clostridium tetani</i> )                                                                                                                                    |
| <b>Glanders (<i>Burkholderia mallei</i>) (4)</b>                                                                                                                                                                                            | Toxic Shock Syndrome (non-streptococcal) (1)                                                                                                                             |
| Gonorrhea ( <i>Neisseria gonorrhoeae</i> ) (3, 4, isolates from sterile sites only, 6)                                                                                                                                                      | Trichinellosis/Trichinosis ( <i>Trichinella spiralis</i> )                                                                                                               |
| Guillain-Barré Syndrome (1)                                                                                                                                                                                                                 | Tuberculosis ( <i>Mycobacterium tuberculosis</i> complex); report preliminary and final rapid test and culture results (4)                                               |
| <i>Haemophilus influenzae</i> , sterile sites (5, submit isolates for serotyping for patients <15 years of age)                                                                                                                             | <b>Tularemia (<i>Francisella tularensis</i>) (4)</b>                                                                                                                     |
| Hantavirus                                                                                                                                                                                                                                  | Typhoid Fever ( <i>Salmonella</i> serotype Typhi) and Paratyphoid Fever ( <i>Salmonella</i> serotypes Paratyphi A, Paratyphi B (tartrate negative), and Paratyphi C) (5) |
| Hemolytic Uremic Syndrome (HUS)                                                                                                                                                                                                             | Vibriosis ( <i>Vibrio</i> species other than <i>cholerae</i> ) (5)                                                                                                       |
| <b>Hemorrhagic Fever Viruses (4)</b>                                                                                                                                                                                                        | Yellow Fever (Yellow Fever virus)                                                                                                                                        |
| Hepatitis A virus (IgM anti-HAV, HAV genotype)                                                                                                                                                                                              | Yersiniosis ( <i>Yersinia non-pestis</i> species) (5)                                                                                                                    |
| Hepatitis B virus (HBsAg, HBeAg, IgM anti-HBc, total anti-HBc, HBV NAAT, HBV genotype; report all HBsAg and anti-HBs (positive, negative, indeterminate) for children ≤ 5 years of age) (6)                                                 |                                                                                                                                                                          |
| Hepatitis C virus (all antibody, RNA, and genotype HCV test results, report positives (6) and negatives (7))                                                                                                                                |                                                                                                                                                                          |
| Histoplasmosis ( <i>Histoplasma capsulatum</i> )                                                                                                                                                                                            |                                                                                                                                                                          |
| HIV tests including: reactive immunoassays including all analytes (e.g., Ab/Ag, TD1/TD2, WB, EIA, IA, Rapiids), detection tests (e.g., VL, NAAT, p24, genotypes), CD4 counts/percents, and all tests related to perinatal exposures) (2, 6) |                                                                                                                                                                          |
| Influenza virus (individual reports (7) or weekly aggregate counts)                                                                                                                                                                         |                                                                                                                                                                          |
| Influenza novel viruses (5, 6)                                                                                                                                                                                                              |                                                                                                                                                                          |
| Influenza pediatric mortality (< 18 years of age) (5)                                                                                                                                                                                       |                                                                                                                                                                          |
| Kawasaki Disease (1)                                                                                                                                                                                                                        |                                                                                                                                                                          |
| Legionellosis ( <i>Legionella</i> species) (5)                                                                                                                                                                                              |                                                                                                                                                                          |
| Leprosy or Hansen's Disease ( <i>Mycobacterium leprae</i> )                                                                                                                                                                                 |                                                                                                                                                                          |
| Leptospirosis ( <i>Leptospira</i> species)                                                                                                                                                                                                  |                                                                                                                                                                          |
| Listeriosis ( <i>Listeria monocytogenes</i> ) (5, 6)                                                                                                                                                                                        |                                                                                                                                                                          |

### Footnotes

- (1) Reporting within 3 days is required.
  - (2) Report HIV labs electronically/by arrangement & case reports by MDHHS Form 1355. Report HIV genome sequence data only as Sanger sequences, or as consensus sequences for next generation sequencing.
  - (3) Sexually transmitted infection for which expedited partner therapy is authorized. See [www.michigan.gov/ept](http://www.michigan.gov/ept) for details.
  - (4) A laboratory shall immediately notify and submit **suspect or confirmed** isolates, subcultures, or specimens from the patient being tested to the MDHHS Laboratory.
  - (5) Specimen and/or isolate requested. *Enteric*: If an isolate is not available from non-culture based testing, the positive broth and/or stool in transport medium must be submitted to the MDHHS Laboratory. *Respiratory*: Submit specimens, if available.
  - (6) Report pregnancy status.
  - (7) Reportable via electronic messages only.
- Blue Bold Text** = Lab Response Network or Select Agent pathogens must be notified immediately to the MDHHS Laboratory (517-335-8063)

**This reporting is expressly allowed under HIPAA and required by Michigan Public Act 368 of 1978, 333.5111**

MDHHS maintains, reviews, and revises this list at least annually, for the most recent version please refer to: [www.michigan.gov/cdinfo](http://www.michigan.gov/cdinfo).

REV. 1/2026

# DIRECTORY OF MICHIGAN HEALTH DEPARTMENTS

*In general, health care providers should seek consultation regarding communicable disease prevention and control services through their local health department.*

| COUNTY       | HEALTH DEPARTMENT     | COUNTY OFFICE    | AREA | PHONE        | FAX          | COUNTY            | HEALTH DEPARTMENT     | COUNTY OFFICE | AREA | PHONE        | FAX          |
|--------------|-----------------------|------------------|------|--------------|--------------|-------------------|-----------------------|---------------|------|--------------|--------------|
| Alcona       | District 2            | Harrisville      | 989  | 724-6757     | 343-1896     | Lake              | District 10           | Baldwin       | 231  | 745-4663     | 745-2501     |
| Alger        | LMAS DHD              | Munising         | 906  | 387-2297     | 387-2224     | Lapeer            | Lapeer County         | Lapeer        | 810  | 667-0448     | 667-0232     |
| Allegan      | Allegan County        | Allegan          | 269  | 673-5411     | 673-2163     | Leelanau          | Benzie-Leelanau DHD   | Lake Leelanau | 231  | 256-0200     | 882-0143     |
| Alpena       | District 4            | Alpena           | 989  | 356-4507     | 356-3529     | Lenawee           | Lenawee County        | Adrian        | 517  | 264-5243     | 264-0790     |
| Antrim       | Health Dept. of NW MI | Bellaire         | 800  | 432-4121     | 231-547-6238 | Livingston        | Livingston County     | Howell        | 517  | 546-9850     | 545-9685     |
| Arenac       | Central MI DHD        | Standish         | 989  | 846-6541     | 846-0431     | Luce              | LMAS DHD              | Newberry      | 906  | 293-5107     | 293-5724     |
| Baraga       | Western UP Dist       | L'Anse           | 906  | 482-7382     | 524-6144     | Mackinac          | LMAS DHD              | St. Ignace    | 906  | 643-1100     | 643-0239     |
| Barry        | Barry-Eaton DHD       | Hastings         | 517  | 541-2641     | 541-2666     | Macomb            | Macomb County         | Mt. Clemens   | 586  | 783-8190     | 493-0075     |
| Bay          | Bay County            | Bay City         | 989  | 895-4003     | 895-2083     | Manistee          | District 10           | Manistee      | 231  | 723-3595     | 723-0150     |
| Benzie       | Benzie-Leelanau DHD   | Benzonia         | 231  | 882-4409     | 882-0143     | Marquette         | Marquette County      | Negaunee      | 906  | 475-7844     | 475-4435     |
| Berrien      | Berrien County        | Benton Harbor    | 269  | 926-7121     | 926-8129     | Mason             | District 10           | Ludington     | 231  | 845-7381     | 845-9374     |
| Branch       | Branch/Hills/St Jo    | Coldwater        | 517  | 279-9561x105 | 278-2923     | Mecosta           | District 10           | Big Rapids    | 231  | 592-0130     | 592-9464     |
| Calhoun      | Calhoun County        | Battle Creek     | 269  | 969-6370     | 969-6488     | Menominee         | Delta-Men Dist        | Menominee     | 906  | 863-4451     | 863-7142     |
| Cass         | Van Buren-Cass DHD    | Dowagiac         | 269  | 782-0064     | 782-0121     | Midland           | Midland County        | Midland       | 989  | 832-6666     | 486-9064     |
| Charlevoix   | Health Dept. of NW MI | Charlevoix       | 800  | 432-4121     | 231-547-6238 | Missaukee         | District 10           | Lake City     | 231  | 839-7167     | 839-7908     |
| Cheboygan    | District 4            | Cheboygan        | 231  | 627-8850     | 627-9466     | Monroe            | Monroe County         | Monroe        | 734  | 240-7832     | 240-7841     |
| Chippewa     | Chippewa County       | Sault Ste. Marie | 906  | 635-1566     | 635-7081     | Montcalm          | Mid-MI DHD            | Stanton       | 989  | 831-3615     | 831-3666     |
| Clare        | Central MI DHD        | Harrison         | 989  | 539-6731     | 539-4449     | Montmorency       | District 4            | Atlanta       | 989  | 785-4428     | 734-3866     |
| Clinton      | Mid-MI DHD            | St. Johns        | 989  | 227-3111     | 227-3126     | Muskegon          | Muskegon County       | Muskegon      | 231  | 724-4421     | 724-1325     |
| Crawford     | District 10           | Grayling         | 989  | 348-7800     | 348-5346     | Newaygo           | District 10           | White Cloud   | 231  | 689-7300     | 689-5295     |
| Delta        | Delta-Men Dist        | Escanaba         | 906  | 786-4111     | 789-8148     | Oakland           | Oakland County        | Pontiac       | 248  | 858-1286     | 858-0178     |
| Dickinson    | Dickinson-Iron Dist   | Kingsford        | 906  | 774-1868     | 774-9910     | Oceana            | District 10           | Hart          | 231  | 873-2193     | 873-4366     |
| Eaton        | Barry-Eaton DHD       | Charlotte        | 517  | 541-2641     | 541-2666     | Ogemaw            | District 2            | West Branch   | 989  | 345-5020     | 343-1896     |
| Emmet        | Health Dept. of NW MI | Petoskey         | 800  | 432-4121     | 231-547-6238 | Ontonagon         | Western UP Dist       | Ontonagon     | 906  | 482-7382     | 828-3369     |
| Genesee      | Genesee County        | Flint            | 810  | 257-1017     | 257-3247     | Osceola           | Central MI DHD        | Reed City     | 231  | 832-5532     | 832-1020     |
| Gladwin      | Central MI DHD        | Gladwin          | 989  | 426-9431     | 426-6952     | Oscoda            | District 2            | Mio           | 989  | 826-3970     | 343-1896     |
| Gogebic      | Western UP Dist       | Bessemer         | 906  | 482-7382     | 667-0020     | Otsego            | Health Dept. of NW MI | Gaylord       | 800  | 432-4121     | 231-547-6238 |
| Gd. Traverse | Grand Traverse Co     | Traverse City    | 231  | 995-6125     | 995-6126     | Ottawa            | Ottawa County         | Holland       | 616  | 396-5266     | 393-5767     |
| Gratiot      | Mid-MI DHD            | Ithaca           | 989  | 875-1019     | 875-1032     | Presque Isle      | District 4            | Rogers City   | 989  | 734-4723     | 785-2217     |
| Hillsdale    | Branch/Hills/St Jo    | Hillsdale        | 517  | 437-7395x307 | 437-0166     | Roscommon         | Central MI DHD        | Prudenville   | 989  | 366-9166     | 366-8921     |
| Houghton     | Western UP Dist       | Hancock          | 906  | 482-7382     | 482-9410     | Saginaw           | Saginaw County        | Saginaw       | 989  | 758-3887     | 758-3888     |
| Huron        | Huron County          | Bad Axe          | 989  | 269-9721     | 269-4181     | St. Clair         | St. Clair County      | Port Huron    | 810  | 987-5300     | 985-4340     |
| Ingham       | Ingham County         | Lansing          | 517  | 887-4308     | 887-4379     | St. Joseph        | Branch/Hills/St Jo    | Three Rivers  | 269  | 273-2161x241 | 273-2452     |
| Ionia        | Ionia County          | Ionia            | 616  | 527-5341     | 527-8208     | Sanilac           | Sanilac County        | Sandusky      | 810  | 648-4098x162 | 648-5276     |
| Iosco        | District 2            | Tawas City       | 989  | 362-6183     | 343-1896     | Schoolcraft       | LMAS DHD              | Manistique    | 906  | 341-6951     | 341-5230     |
| Iron         | Dickinson-Iron Dist   | Crystal Falls    | 906  | 265-9913     | 874-2950     | Shiawassee        | Shiawassee County     | Corunna       | 989  | 743-2355     | 743-2362     |
| Isabella     | Central MI DHD        | Mt. Pleasant     | 989  | 773-5921     | 773-4319     | Tuscola           | Tuscola County        | Caro          | 989  | 673-8114     | 673-7490     |
| Jackson      | Jackson County        | Jackson          | 517  | 768-1662     | 788-4256     | Van Buren         | Van Buren-Cass DHD    | Lawrence      | 269  | 621-3143     | 621-2725     |
| Kalamazoo    | Kalamazoo County      | Kalamazoo        | 269  | 373-5044     | 373-5060     | Washtenaw         | Washtenaw County      | Ypsilanti     | 734  | 544-6700     | 544-6706     |
| Kalkaska     | District 10           | Kalkaska         | 231  | 258-8669     | 258-2805     | Wayne (out-Wayne) | Wayne County          | Wayne         | 734  | 727-7078     | 313-967-3044 |
| Kent         | Kent County           | Grand Rapids     | 616  | 632-7228     | 632-7085     | Detroit           | Detroit City          | Detroit       | 313  | 876-4000     | 877-9286     |
| Keweenaw     | Western UP Dist       | Hancock          | 906  | 482-7382     | 482-9410     | Wexford           | District 10           | Cadillac      | 231  | 775-9942     | 775-4127     |

## STATE OF MICHIGAN CONTACTS

**Division of Immunization**  
Ph: 517-335-8159  
Fax: 517-335-9855

**Division of Emerging Infectious Diseases**  
Ph: 517-335-8165  
Fax: 517-335-8263

**Bureau of HIV & STI Programs**  
Ph: 313-456-1586  
Fax: 313-456-1580

**Bureau of Laboratories**  
Ph: 517-335-8063  
Fax: 517-335-9631



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**STATE OF MICHIGAN COMMUNICABLE DISEASE AFTER HOURS CONTACT: (517) 335-9030**