

## Montana Communicable Disease Reporting Reference for Local and Tribal Public Health Jurisdictions

The list of reportable diseases, reporting timeframes, control measures and other requirements below apply to local and tribal public health jurisdictions and are based on the Administrative Rules of Montana. Please contact the DPHHS Communicable Disease Program at 444-0273 for more information.

June 2024		ise contact the DPHHS Communicable Disease Progra DCAL AND TRIBAL HEALTH DEPARTMENT USE ONLY	aiii at 444-02.	73 for more infor	mation.
CONDITION <sup>1</sup>	LHJ REPORT TO DPHHS	INVESTIGATION FORM <sup>2</sup>	FAX/ ePASS FORM	STAFF LEAD	CONTROL MEASURE REFERENCE <sup>3</sup>
Acquired Immune Deficiency Syndrome (AIDS)	7 days	CDC HIV/AIDS form	YES	Helen	ARM 37.114.503
Acute flaccid myelitis (AFM)*  Anthrax*	24 hours Immediately	CDC Acute Flaccid Myelitis Patient Summary Form DPHHS General Reporting form/DPHHS consult	YES YES	Jessica Jessica	CCDM
Arboviral diseases*†	7 days	DPHHS Arboviral form	NO	Devon	CCDM
Arsenic poisoning	7 days	DPHHS Arsenic Exposure Questionnaire	YES	Amy	ARM 37.114.546
Babesiosis Botulism* *	7 days Immediately	CDC Babesiosis form  DPHHS Botulism form/DPHHS consult	YES YES	Devon Rachel	CCDM
Brucellosis*	24 hours	DPHHS Brucellosis form	NO NO	Devon	CCDM
Cadmium poisoning	7 days	DPHHS Cadmium Exposure Questionnaire	YES	Amy	ARM 37.114.546
Campylobacter	7 days	DPHHS Campylobacteriosis form	NO	Rachel	CCDM
Candida auris*	7 days	DPHHS General Reporting form/DPHHS consult	YES	Erika	CDC MDRO Guidance
Carbapenemase-producing carbapenem-resistant organisms (CP-CRO)*	7 days	DPHHS General Reporting form/DPHHS consult	NO	Erika	CDC MDRO Guidance
Chancroid	7 days	DPHHS STD form	YES	Cara	ARM 37.114.512
Chlamydia trachomatis infection	7 days	DPHHS STD form	NO	Cara	ARM 37.114.515
Cholera*	7 days	CDC Cholera form  DPHHS General Reporting form	YES NO	Rachel	CCDM
Coccidioidomycosis Colorado tick fever	7 days 7 days	CDC Tick-Borne Rickettsial Disease form	NO NO	Danny Devon	CCDM
Coronavirus Disease 2019 (COVID-19)	7 days	DPHHS General Reporting Form	NO	Sam	CCDM
Cronobacter in infants*	24 hours	CDC Invasive Cronobacter Infection in Infants form	NO	Beth	CDC Webpage
Cryptosporidiosis	7 days	DPHHS Cryptosporidiosis form	NO	Rachel	CCDM
Cyclosporiasis Dengue virus	7 days	CDC Cyclosporiasis form	NO NO	Rachel	CCDM
Diphtheria*	7 days 24 hours	CDC Dengue Fever form CDC Diphtheria form	NO YES	Devon Jessica	CCDM
Escherichia coli, Shiga toxin-producing (STEC)*	7 days	DPHHS STEC form	NO NO	Magdalena	CCDM
Giardiasis	7 days	DPHHS Giardiasis form	NO	Rachel	CCDM
Gonorrheal infection	7 days	DPHHS STD form	NO	Cara	ARM 37.114.530
Granuloma inguinale	7 days	DPHHS STD form	YES	Cara	ARM 37.114.540
Group A Streptococcus, invasive disease  Haemophilus influenzae, invasive disease*	7 days	CDC ABC Form CDC ABC form	NO NO	Jessica	CCDC
Hansen's disease	7 days 7 days	DPHHS General Reporting form	NO NO	Jessica Ryan	CCDM
Hantavirus Pulmonary Syndrome/infection*	7 days	CDC Hantavirus form	YES	Devon	CCDM
Hemolytic uremic syndrome, post diarrheal	7 days	DPHHS HUS form	NO	Rachel	CCDM
Hepatitis A, acute	7 days	DPHHS Viral Hepatitis form	YES	Rachel	CCDM
Hepatitis B, acute, chronic, perinatal	7 days	DPHHS Viral Hepatitis form (acute)	NO		ARM 37.114.540
		DPHHS General reporting form (chronic)		Cory	
Hepatitis C, acute, chronic	7 days	DPHHS Hepatitis B perinatal forms (perinatal)  DPHHS Viral Hepatitis form (acute)	NO	Helen	ARM 37.114.542
riepatitis e, acute, cinonic	7 days	DPHHS General reporting form (chronic)	NO	Helen	ANN 37.114.342
Human Immunodeficiency Virus (HIV)	7 days	CDC HIV/AIDS form	YES	Helen	ARM 37.114.503
Influenza (cases, hospitalizations/deaths*), including	24 hours; 7 days	DPHHS Influenza death/hospitalization form	NO	Sam	CCDM
novel influenza A virus	(aggregate cases)	CDC Novel Influenza form/DPHHS consult	\/FC		101107444546
Lead levels in a capillary blood specimen ≥3.5 micrograms per deciliter in a person less than 16 years	7 days	DPHHS Follow Up Lead Exposure Questionnaire	YES	Amy	ARM 37.114.546
Lead levels in a venous blood specimen at any level	7 days	DPHHS Follow Up Lead Exposure Questionnaire	YES	Amy	ARM 37.114.546
Legionellosis	7 days	CDC Legionellosis form	YES	Rachel	CCDM
Leptospirosis	7 days	CDC Leptospirosis form	YES	Rachel	CCDM
Listeriosis*	7 days	CDC Listeria Initiative (LI) form	YES	Magdalena	CCDM
Lyme disease Lymphogranuloma venereum	7 days 7 days	DPHHS Lyme Disease form DPHHS STD form	YES YES	Devon Cara	CCDM ARM 37.114.552
Malaria	7 days	CDC Malaria form	YES	Devon	CCDM
Measles (rubeola)*	24 hours	CDC Measles form	YES	Jessica	CCDM
Melioidosis*	24 hours	DPHHS General Reporting form	YES	Sam	CCDM
Meningococcal disease (Neisseria meningitidis)*	7 days	CDC Meningococcal Disease form	NO	Jessica	CCDM
Mercury poisoning	7 days	DPHHS Mercury Exposure Questionnaire	YES	Amy	ARM 37.114.546
Mpox  Multicustom inflammatory syndrome in children (MIS C)	24 hours	CDC Mpox Form CDC MIS-C Form	YES YES	Beth	CCDM CDC Webpage
Multisystem inflammatory syndrome in children (MIS-C)	7 days 7 days	CDC Mumps form	NO NO	Jessica Jessica	CCDM CCDM
Mumps Outbreak of a reportable condition, or any disease in	24 hours	DPHHS Jotform Outbreak Report	YES	Rachel/all	CCDM
the CCDM		·			
Pertussis	7 days	CDC Pertussis form	NO	Jessica	ARM 37.114.563
Plague (Yersinia pestis)*  Poliomyelitis*  Poliomyelitis*	Immediately Immediately	CDC Plague form/DPHHS consult CDC Polio form/DPHHS consult	YES YES	Devon	CCDM
Pollomyelitis*  Psittacosis	7 days	DPHHS Psittacosis form	NO NO	Jessica Devon	ARM 37.114.561
Q Fever (Coxiella burnetii)	7 days	CDC Q Fever form	YES	Devon	CCDM
Rabies in a human* or animal	24 hours	CDC Rabies form for suspect human cases; case	YES	Devon/Jessica	ARM 37.114.571
		entry into MIDIS for positive animals		·	
Rabies post-exposure prophylaxis (PEP) recommendation or administration	7 days	MIDIS PEP Case Investigation	NO	Devon/Jessica	
Rickettsial diseases <sup>§</sup> (including Rocky Mountain spotted fever)	7 days	CDC Tick-Borne Rickettsial Disease form	YES	Devon	CCDM
Rubella, including congenital*	24 hours	CDC Rubella form	YES	Jessica	CCDM
Salmonellosis*	7 days	DPHHS Salmonellosis form	NO	Rachel	CCDM
Severe Acute Respiratory Syndrome-associated	Immediately	CDC SARS form/DPHHS consult	YES	Sam	CCDM
Coronavirus (SARS-CoV) disease*  Shigellosis*	7 days	DPHHS Shigellosis form	NO	Magdalena	CCDM
Smallpox* 🖀	Immediately	CDC Smallpox form/DPHHS consult	YES	Jessica	CCDM
Streptococcus pneumoniae, invasive disease	7 days	CDC Streptococcus pneumoniae form	NO	Jessica	CCDM
Streptococcal toxic shock syndrome (STSS)	7 days	DPHHS Toxic Shock Syndrome Form	NO	Jessica	CCDM
Syphilis	24 hours	DPHHS STD form/CDC Congenital Syphilis Form	NO	Melissa	ARM 37.114.583
Tetanus	7 days	CDC Tetanus form	NO	Jessica	CCDM
Tickborne relapsing fever	7 days	DPHHS Tickborne Relapsing Fever Form	YES	Devon	CCDM
Toxic shock syndrome, non-streptococcal (TSS)	7 days	DPHHS Toxic Shock Syndrome Form	NO	Jessica	CCDM
Transmissible spongiform encephalopathies (TSE)	7 days	DPHHS CJD form	YES	Jessica	CCDM
Trichinellosis (Trichinosis)*  Tuberculosis* (including latent TR infection [LTRI])	7 days	DPHHS Tuberculosis form(s)	NO VES	Rachel	ARM 37 114 subch 10
Tuberculosis* (including latent TB infection [LTBI]) Tularemia* 🖀	7 days Immediately	DPHHS Tuberculosis form(s)  DPHHS Tularemia form/DPHHS consult	YES YES	Ryan Devon	ARM 37.114 subch. 10 CCDM
Typhoid Fever/Paratyphoid Fever*	7 days	CDC Typhoid and Paratyphoid Fever form	YES	Rachel	CCDM
Varicella (chickenpox)	7 days	CDC Varicella form	NO	Jessica	CCDM
Vibriosis*	7 days	CDC Vibriosis form	YES	Magdalena	CCDM
Viral hemorrhagic fevers* 🖀	Immediately	DPHHS General Reporting form/DPHHS consult	YES	Jessica	CCDM
Yellow fever	7 days	DPHHS General Reporting form	NO	Devon	CCDM



## **Montana Communicable Disease Confirmation of Disease for**

**Local and Tribal Public Health Jurisdictions** If a local health officer receives information about a case of any of the following diseases, the officer must work with the department to ensure that a specimen from the case is submitted for testing, when possible, for disease confirmation, or for further examination associated with surveillance or investigation of disease

transmission, per <u>ARM 37.114.313</u>. Please contact the DPHHS Communicable Disease Program at 444-0273 for more information. DISEASE STAFF I FAD CONTROL MEASURE REFERENCE<sup>2</sup>

DISEASE	STAFF LEAD	CONTROL WIEASONE REFERENCE
Carbapenem-resistant organisms (CRO)*	Erika	ARM 37.114.313
Vancomycin-intermediate staphylococcus aureus (VISA)*	Erika	ARM 37.114.313
Vancomycin-resistant staphylococcus aureus (VRSA)*	Erika	ARM 37.114.313

- <sup>1</sup> Also reportable is any unusual incident of unexplained illness or death in a human or animal with potential human health implications, per ARM 37.114.203
- <sup>2</sup> All forms can be found on the CDEPI Resources site accessible to public health professionals [https://dphhs.mt.gov/publichealth/cdepi/CDCPBResources/CDEpi]. Additional forms may be required. These forms should be used for the disease case investigation, but only the ones marked 'YES' need to be sent to CDEpi for additional reporting.
- <sup>3</sup> CCDM= Control of Communicable Diseases Control Manual, 21st edition; ARM= Administrative Rules of Montana
- \*Confirmatory specimen required to be sent to MTPHL
- <sup>†</sup> Arboviral diseases, neuroinvasive and non-neuroinvasive (California serogroup, Chikungunya, Eastern equine encephalitis, Powassan, Saint Louis encephalitis, West Nile virus, Western equine encephalitis, Zika virus infection)
- § Rickettsial diseases (including Rocky Mountain spotted fever, other spotted fevers, flea-borne typhus, scrub typhus, anaplasmosis, and ehrlichiosis)

QR code for the CDEpi Resources site:

