

Acute Flaccid Myelitis
Anaplasmosis
Anthrax ♦ 🚫
Arboviral infection (other)
Babesiosis
Botulism ♦ 🚫
Brucellosis ♦ 🚫
Campylobacteriosis
Candida auris ♦
Carbapenem-resistant organisms
• *Enterobacteriaceae* ♦
• *Pseudomonas aeruginosa* ♦
Chickenpox (varicella)
Chikungunya virus disease
Chlamydial infection
Cholera ♦
Cluster of severe or unexplained illnesses and deaths
Coccidioidomycosis
Creutzfeldt-Jakob disease
Cryptosporidiosis
Cyclosporiasis
Dengue
Diphtheria ♦
Eastern equine encephalitis 🚫
E. coli (Shiga toxin-producing) ♦
Ehrlichiosis
Foodborne/waterborne outbreaks
Giardiasis
Glanders ♦ 🚫
Gonorrhea
Haemophilus influenzae (invasive) ♦
Hantavirus ♦
Hemolytic uremic syndrome
Hepatitis A ♦
Hepatitis B

Hepatitis C*
Hepatitis D
Hepatitis E
HIV/AIDS infection**
Influenza
• Pediatric deaths
• Seasonal
• **Suspect novel, PCR influenza A unsubtypable** ♦
Jamestown Canyon virus disease
Laboratory incidents with possible release of category A agents or novel influenza virus 🚫
La Crosse encephalitis
Legionellosis
Leptospirosis
Listeriosis ♦
Lyme disease
Malaria ♦
Measles (rubeola) ♦
Melioidosis ♦ 🚫
Meningococcal disease (invasive) ♦
Mumps ♦
Nipah virus infections ♦ 🚫
Nosocomial outbreaks
Novel severe acute respiratory illness ♦ 🚫
Pertussis
Plague ♦ 🚫
Poliomyelitis ♦
Powassan virus disease
Pregnancy in person infected with:
• Hepatitis B
• HIV
Q fever ♦ 🚫

Rabies
• **Animal**
• **Human** ♦
Rocky Mountain spotted fever
Rubella ♦
Salmonellosis ♦
Scabies outbreaks in institutions
Shigellosis ♦
Smallpox ♦ 🚫
Staphylococcus aureus
• Vancomycin-resistant and intermediate resistant (VRSA and VISA) – any site ♦
Staphylococcus enterotoxin B intoxication ♦ 🚫
St. Louis encephalitis
Streptococcus pneumoniae infection (invasive) ♦
Syphilis
Tetanus
Tickborne disease (other)
Trichinosis
Tuberculosis***
• **Disease** ♦
• **Infection**
Tularemia ♦ 🚫
Typhoid fever ♦
Unexplained or emerging critical illness/death
Vibriosis ♦
Viral hemorrhagic fevers ♦ 🚫
Weapons of Mass Destruction suspected event 🚫
Western equine encephalitis
West Nile virus
Yellow fever ♦
Zika virus

♦ Send isolate or sample to North Dakota Department of Health Division of Microbiology.

🚫 This is a Select Agent when confirmed. Notify the Division of Microbiology at 701-328-6272. Report any possible lab exposures.

*Hepatitis C: All positive/reactive test results, hepatitis C genotypes, all hepatitis C nucleic acid test results (including nondetectable)

**HIV/AIDS: Any positive/reactive test results, gene sequencing and drug resistance patterns, all HIV nucleic acid test results (including nondetectable), all CD4 test results

***TB: All positive PPD & IGRA results. All results for AFB Smears, cultures and rapid methodologies performed when *M. tuberculosis* complex is suspected.

How to Report: • Secure website: www.ndhealth.gov/disease/reportcard/ • Telephone: 701-328-2378 or 800-472-2180 • Secure Fax: 701-328-0355 • Electronic laboratory reporting: www.ndhealth.gov/disease/ELR/

Other Mandatory Reportable Conditions

If highlighted red, report immediately: 701-328-2372

Report all other conditions within seven days

- Autism*
- Cancer+
- Cluster of severe or unexplained illnesses or deaths
- Critical congenital heart disease (CCHD)
- Fetal alcohol syndrome (FAS)
- Lead level results (all)
- Neonatal abstinence syndrome (NAS)
- Overdoses
- Suicide and suicide attempts
- Tumors of the central nervous system+
- Violent deaths^
- Visible congenital deformity

^ Homicides, legal intervention, unintentional fire-arm related injury death, deaths of unknown intent and terrorism.

How to Report:

- + Submit report to the North Dakota Cancer Registry. Call 800-280-5512 for assistance.
- * Autism report form: www.nd.gov/eforms/Doc/sfn60804.pdf
- Telephone: 701-328-2372
- Secure Fax: 701-328-2785
- Secure website: www.ndhealth.gov/disease/reportcard/
- Electronic reporting may be available. Email dohstateepi@nd.gov for more information.

North Dakota Administrative Code 33-06-01, North Dakota Century Code 23-07-01

North Dakota Century Code 23-01-41 (Autism)

North Dakota Century Code 23-41-04 and 23-41-05 (Visible congenital deformity)