

STATE OF MISSISSIPPI
DEPARTMENT OF HEALTH
2008 LIST OF REPORTABLE DISEASE AND CONDITIONS

Reporting Hotline 1-800-556-0003
Monday-Friday, 8:00 am- 5:00 pm

To report Inside Jackson telephone area or for consultative services
Monday-Friday, 8:00 am-5:00 pm (601) 576-7725

CLASS 1 Conditions may be reported nights, weekends and holidays by calling:
(601) 576-7400

Class 1: Disease of major public health importance which shall be reported directly to the Mississippi State Department of Health (MSDH) by telephone within 24 hours of first knowledge or suspicion. Class 1 disease and conditions are dictated by requiring an immediate public health response. Laboratory directors have an obligation to report laboratory findings for selected disease (refer to Appendix B of the Rules and Regulations Governing Reportable Diseases and Conditions).

Any suspected Outbreak (Including foodborne and waterborne outbreaks)
(Possible biological weapon agents appear in bold italics)

CLASS 1:

Anthrax	Encephallis(human)	Ricin intoxicant(castor beans)
Arboviral infections including but not limited to those due to:	Glanders	Smallpox
California encephalitis virus	Hemolytic uremic syndrome (HUS), post-diarrheal	Staphylococcus aureus, vancomycin resistant (VRSA) or vanciomycin
Eastern acquire encephalitis virus	Hepettis A	Intermediate (VISA)
LaCrosse virus	HIV infection, including AIDS	Syphills (including congenial)
Western equine encephalitis virus	Influenza-associated pediatric mortality, In patients-18 years ago	Tuberculosis
St.Louis encophelitis virus	Invasive disease++ due to	Tularemia
West Nile virus	Noissade meningitotis or Heemophllus Influenzae type b	Typhoid fever
Botulism (Including foodborne, infant or wound)	Measles	Typhus fever
Brucellosis	Melloldosis	Varicella Infection, primary, in patients >15 years of ago
Chancroid	Pertussis	Viral hemorrhagic fevers (Filoviruses(e.g. Ebola, Marburg] and arenaviruses [e.g., Lassa, Machuppo])
Cholera	Plague	Yellow fever
Croutzfeldt-Jakob disease, including new variant	Pollomyellis	
Diphtheria	Psittacosis	
Escherichia coli 0157:H7	Q fever	
	Rabies (human /animals)	

Any unusual disease or manifestation of illness, including but not limited to the appearance of a novel or previously controlled or eradicated infectious agent, or biological or chemical.

Class 2:

Disease or conditions of public health importance of which individual cases shall be reported by mail, telephone or electronically, within 1 week of diagnosis. In outbreaks or other unusual circumstances they shall be reported the same as Class 1. Class 2 disease and conditions are those for which an immediate public health response is not needed for individual cases.

Chlamydia trachomatis, genital infection	Malaria	Salmonellosis
Dengue	Meningitis other than meningococcal or H. influenzae type b	Shigellosis
Ehrlichiosis	Mumps	Spinal Cord Injury
Enterococcus, invasive infection, vancomycin resistant	M. tuberculosis infection (positive TST) in children <15 years of age)	Streptococcus pneumoniae, invasive disease, antibiotic resistant
Gonorrhea	Noncholera vibrio disease	Streptococcus pneumoniae, invasive disease in children <5 years of age
Hepatitis (acute, viral only) Note-Hepatitis A requires Class 1 Report	Poisonings (including evaluated blood levels)	Tetanus
Legionellosis	Rocky Mountain spotted fever	Trichinosis
Listeriosis	Rubella (including congenital)	Viral encephalitis in horses and ratites
Lyme disease		

+Usually presents as meningitis or septicemia, or less commonly as cellulitis, epiglottitis, osteomyelitis, pericarditis or septic arthritis.

Specimen obtained from a normally sterile site.

+ Reports for poisonings shall be made to Mississippi Poison Control Center, UMMC 1-800-222-1222

Blood lead level (venous) of >10 pg/dL in children less than 16 years of age

Blood lead level (venous) of > 25pg/dL in those 16 years or older

Expect for rabies and equine encephalitis, disease occurring in animals are not required to be reported to the MSDH.

Class 3:

Laboratory based surveillance. To be reported by laboratories only. Disease or conditions of public health importance of which individual laboratory findings shall be reported by mail, telephone, or electronically within one week of completion of laboratory test (refer to Appendix B of the Rules and Regulations Governing Reportable Disease and Conditions).

All blood lead test results	Cryptosporidiosis	Histoplasmosis
Blastomycosis	Hansen disease (Leprosy)	Nontuberculous mycobacterial disease
Campylobacteriosis	Hepatitis C Infection	

Class 4:

Disease of public health importance for which immediate reporting is not necessary for surveillance or control efforts. Disease and conditions in this category shall be reported to the Mississippi Cancer Registry within six months of the date of first contact for the reportable condition.

The National Program of Cancer Registries at the Centers for Disease Control and Prevention requires the collection of certain disease and conditions. A comprehensive reportable list including ICD9CM codes is available on the Mississippi Cancer Registry website.

Each record shall provide a minimum set of data items which meets the uniform standards required by the National Program of Cancer Registries and documented in the North American Association of Central Cancer Registries (NAACCR).

For further information, please refer to www.msdh.state.ms.us.