
































2018 List of Reportable Diseases in Tennessee




For Healthcare Providers

The diseases, events, and conditions reportable to Tennessee Department of Health (TDH) by healthcare providers are listed below for 2018. Laboratories in healthcare facilities should refer to Page 2 of this document. The reporting form (PH-1600) and associated documentation may be faxed directly to the local or regional health office (see <http://tn.gov/health/topic/localdepartments>) or the Communicable and Environmental Diseases and Emergency Preparedness (CEDEP) Division at (615) 741-3857. The PH-1600 also is available for completion online at <https://redcap.health.tn.gov/redcap/surveys/?s=XTJTN4MD3D>. More information about reporting is available on the Reportable Diseases website at <https://apps.health.tn.gov/ReportableDiseases>. For questions, contact CEDEP at (615) 741-7247 or (800) 404-3006.

<p>Disease Outbreaks (e.g., foodborne, healthcare-associated, waterborne) !</p> <p>Anaplasmosis</p> <p>Anthrax !</p> <p>Babesiosis</p> <p>Birth Defects </p> <p>Botulism: Foodborne !, Wound !</p> <p>Botulism: Infant</p> <p>Brucellosis </p> <p>California/LaCrosse Serogroup Virus Infection</p> <p>Campylobacteriosis</p> <p><i>Candida auris</i> (includes rule-out) </p> <p>Carbapenem-Resistant <i>Enterobacteriaceae</i>, (all genera)</p> <p>Carbon Monoxide Poisoning</p> <p>Chagas Disease</p> <p>Chikungunya </p> <p>Chlamydia</p> <p>Cholera</p> <p>Colistin-Resistant (Plasmid-Mediated) Gram Negative Bacteria </p> <p>Congenital Rubella Syndrome </p> <p>Cryptosporidiosis</p> <p>Cyclosporiasis</p> <p>Dengue</p> <p>Diphtheria </p> <p>Ehrlichiosis (including <i>E. chaffeensis</i> and <i>E. ewingii</i>)</p> <p>Equine Encephalitis Viruses: Eastern , Venezuelan , Western</p> <p>Gonorrhea</p> <p>Group A Streptococcal Invasive Disease (<i>Streptococcus pyogenes</i>) </p> <p>Group B Streptococcal Invasive Disease (<i>Streptococcus agalactiae</i>)</p> <p><i>Haemophilus influenzae</i> Invasive Disease </p>	<p>Hansen's Disease (Leprosy)</p> <p>Healthcare Associated Infections: </p> <p>Catheter-Associated Urinary Tract Infections</p> <p>Central Line Associated Bloodstream Infections</p> <p><i>Clostridium difficile</i></p> <p>Dialysis Events</p> <p>Healthcare Personnel Influenza Vaccination</p> <p>Methicillin-Resistant <i>Staphylococcus aureus</i></p> <p>Surgical Site Infections</p> <p>Ventilator Associated Events</p> <p>Hemolytic Uremic Syndrome</p> <p>Hepatitis, Viral- Type A </p> <p>Hepatitis, Viral- Type B: Acute</p> <p>Hepatitis, Viral- Type B: Perinatal (age ≤24 months), Pregnant Female (each pregnancy)</p> <p>Hepatitis, Viral- Type C: Acute</p> <p>Human Immunodeficiency Virus/Acquired Immunodeficiency Syndrome</p> <p>Influenza-Associated Deaths: Age <18 Years, Pregnancy-Associated </p> <p>Influenza A: Novel !</p> <p>Lead Levels </p> <p>Legionellosis</p> <p>Listeriosis</p> <p>Lyme Disease</p> <p>Malaria</p> <p>Measles !</p> <p>Meningitis: Other Bacterial </p> <p>Meningococcal Disease (<i>Neisseria meningitidis</i>) !</p> <p>Middle East Respiratory Syndrome !</p> <p>Mumps </p> <p>Neonatal Abstinence Syndrome </p> <p>Nontuberculous <i>Mycobacteria</i> Infection (extra-pulmonary only)</p> <p>Pertussis </p> <p>Plague </p>	<p>Poliomyelitis </p> <p>Psittacosis</p> <p>Q Fever </p> <p>Rabies: Animal, Human !</p> <p>Ricin Poisoning !</p> <p>Rubella </p> <p>St. Louis Encephalitis Virus Infection</p> <p>Salmonellosis: Typhoid Fever </p> <p>Salmonellosis: All other species</p> <p>Shiga toxin-producing <i>Escherichia coli</i></p> <p>Shigellosis</p> <p>Smallpox !</p> <p>Spotted Fever Rickettsiosis</p> <p><i>Staphylococcus aureus</i>: Enterotoxin B</p> <p>Pulmonary Poisoning !</p> <p><i>Staphylococcus aureus</i>: Vancomycin Non-Sensitive (All Forms) </p> <p><i>Streptococcus pneumoniae</i> Invasive Disease</p> <p>Syphilis: Congenital </p> <p>Syphilis: Other</p> <p>Tetanus</p> <p>Toxic Shock Syndrome: Staphylococcal, Streptococcal</p> <p>Tuberculosis, infection (“latent”)*</p> <p>Tuberculosis, suspected or confirmed active disease </p> <p>Tularemia </p> <p>Vancomycin-Resistant Enterococcus Invasive Disease</p> <p>Varicella Deaths</p> <p>Vibriosis</p> <p>Viral Hemorrhagic Fever !</p> <p>West Nile Virus Infection: Encephalitis, Fever</p> <p>Yellow Fever </p> <p>Yersiniosis</p> <p>Zika Virus Disease/Infection </p>
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* Healthcare providers should only report “Tuberculosis, infection” (formerly, “latent” TBI) for a positive tuberculin skin test (TST) for any child or adolescent < 18 years of age, or a positive interferon-gamma release assay (IGRA) for a patient of any age. Refer to the PH-1600 for additional directions on how to report.

<p>Regular Reporting:</p> <p>PH-1600 only in 1 week (all diseases for Regular Reporting)</p> <p>! Phone immediately + PH-1600 in 1 week</p> <p> Phone next business day to + PH-1600 in 1 week</p>

<p>Special Reporting:</p> <p> All blood lead test results must be reported electronically or via fax. For more information, refer to https://tn.gov/health/article/MCH-lead-providers or email UT Extension at leadtrk@utk.edu for assistance.</p> <p> Report in 30 days. For more information, see http://tn.gov/health/topic/hai.</p> <p> Neonatal Abstinence Syndrome in 1 month at http://tn.gov/health/topic/nas Birth Defects in 1 week at https://tdhrc.health.tn.gov/redcap/surveys/?s=TDEYPYCHET</p>

2018 List of Reportable Diseases in Tennessee

For Laboratories

The diseases, events, and conditions reportable to Tennessee Department of Health (TDH) by laboratories, including laboratories in healthcare facilities, are listed below for 2018. Refer to Page 1 of this document for a list of diseases, events, and conditions reportable by healthcare providers. Laboratories should refer to the Detailed Laboratory Guidance document for additional guidance on reportable tests and results, and specimen/isolate submission to the Tennessee Department of Health Laboratory.

Laboratory reports, and the reporting form (PH-1600) (if needed), may be faxed directly to the local or regional health office (see <http://tn.gov/health/topic/localdepartments>) or the Communicable and Environmental Diseases and Emergency Preparedness (CEDEP) Division at (615) 741-3857. The PH-1600 also is available for completion online at <https://redcap.health.tn.gov/redcap/surveys/?s=XTJTN4MD3D>. More information about reporting is available on the Reportable Diseases website at <https://apps.health.tn.gov/ReportableDiseases>. For questions, contact CEDEP at (615) 741-7247 or (800) 404-3006.

Disease Outbreaks (e.g., foodborne, healthcare-associated, waterborne) ! 📄

Acinetobacter species: Carbapenem-Resistant ^{eip}
Anaplasma phagocytophilum, species
Babesia species
Bacillus anthracis ! 📄
Bordetella pertussis 📄
Borrelia burgdorferi
Brucella species 📄 📄
 California/LaCrosse Serogroup viruses
Campylobacter species 📄
Candida auris (includes rule-out) 📄 📄
 Chikungunya virus 📄
Chlamydia psittaci
Chlamydia trachomatis
Clostridium botulinum or botulinum toxin:
 Foodborne ! 📄, Wound ! 📄
 Infant 📄
Clostridium difficile ^{eip} 📄
Clostridium tetani 📄
 Colistin-resistant (plasmid-mediated) gram negative bacteria 📄 📄
Corynebacterium diphtheria, ulcerans 📄 📄
Coxiella burnetii 📄
Cryptosporidium species 📄
Cyclospora species 📄
 Dengue virus
Ehrlichia species
Enterobacteriaceae: Carbapenem-Resistant (all genera) 📄
Enterococcus species: Vancomycin-Resistant Invasive Disease

Escherichia coli: Extended Spectrum Beta Lactamase-Producing ^{eip} 📄
Escherichia coli: Shiga toxin-producing 📄
 Equine Encephalitis viruses: Eastern 📄, Venezuelan 📄, Western
Francisella tularensis 📄 📄, species 📄 📄
Haemophilus influenzae 📄 📄
 Hepatitis, Viral- Type A 📄
 Hepatitis, Viral- Type B: Acute
 Hepatitis, Viral- Type B: Perinatal (age ≤24 months), Pregnant Female (each pregnancy)
 Hepatitis, Viral- Type C: Acute, Chronic
 Human Immunodeficiency Virus
 Influenza A virus: Novel ! 📄
Klebsiella species: Extended Spectrum Beta Lactamase-Producing ^{eip} 📄
 Lead Levels 📄
Legionella species 📄
Listeria species 📄
 Measles virus ! 📄
 Meningitis: Other Bacterial 📄 📄
 Middle East Respiratory Syndrome coronavirus (MERS-CoV) ! 📄
 Mumps virus 📄 📄
Mycobacterium leprae 📄
Mycobacterium nontuberculous species (extra-pulmonary only) 📄
Mycobacterium tuberculosis complex (*M. tuberculosis*, *M. bovis*, *M. africanum*, *M. canettii*, *M. microti*) 📄 📄
Neisseria gonorrhoeae
Neisseria meningitidis ! 📄

Plasmodium species 📄
 Poliovirus 📄 📄
Pseudomonas aeruginosa: Carbapenem-Resistant ^{eip} 📄
 Rabies virus: Animal, Human ! 📄
 Ricin toxin ! 📄
Rickettsia species (other than *R. typhus*)
 Rubella virus 📄 📄
 St. Louis Encephalitis virus
Salmonella: Typhi 📄 📄, other species 📄
Shigella species 📄
Staphylococcus aureus:
 Enterotoxin B-producing (pulmonary) ! 📄
 Methicillin-Resistant Invasive Disease ^{eip}
 Toxin-producing (TSST-1)
 Vancomycin Non-Sensitive (All Forms) 📄 📄
Streptococcus agalactiae Invasive Disease
Streptococcus pneumoniae Invasive Disease 📄
Streptococcus pyogenes:
 Invasive Disease 📄 📄
 Toxin-producing 📄
Treponema pallidum:
 Congenital 📄,
 Other
Trypanosoma cruzi
 Variola virus (Orthopox virus) ! 📄
Vibrio: cholerae 📄, species 📄
 Viral Hemorrhagic Fever viruses (including Ebola, Lassa, Marburg) ! 📄
 West Nile virus
 Yellow Fever virus 📄 📄
Yersinia: pestis 📄 📄, species 📄
 Zika virus 📄

Specimen or Isolate Submission: 📄 Required 📄 Requested

For more details about the laboratory tests and results, specimen or isolate submission requirements, and catchment areas for individual pathogens, please refer to the 2018 Reportable Diseases in Tennessee: Detailed Laboratory Guidance.

Regular Reporting:

PH-1600 only in 1 week (all diseases for Regular Reporting)



Phone immediately + PH-1600 in 1 week



Phone next business day + PH-1600 in 1 week

Special Reporting:



All blood lead test results must be reported electronically or via fax. For more information, refer to <https://tn.gov/health/article/MCH-lead-providers> or email UT Extension at leadtrk@utk.edu for assistance.



Refer to the Detailed Laboratory Guidance for catchment and/or send questions to HAI.Health@tn.gov.