## 2018 List of Reportable Diseases in Tennessee

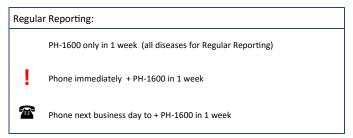
## For Healthcare Providers

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 <a href="https://www.tn.gov/health/health-program-areas/localdepartments.html">https://www.tn.gov/health/health-program-areas/localdepartments.html</a>) 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 <a href="https://redcap.health.tn.gov/redcap/surveys/?s=XTJTN4MD3D">https://redcap.health.tn.gov/redcap/surveys/?s=XTJTN4MD3D</a>. More information about reporting is available on the Reportable Diseases website at <a href="https://apps.health.tn.gov/ReportableDiseases">https://apps.health.tn.gov/ReportableDiseases</a>. For questions, contact CEDEP at (615) 741-7247 or (800) 404-3006.

Hansen's Disease (Leprosy) Poliomyelitis 22 Disease Outbreaks (e.g., foodborne, Healthcare Associated Infections: **Psittacosis** healthcare-associated, waterborne) Q Fever 🖀 **Catheter-Associated Urinary Tract Infections** Anaplasmosis Central Line Associated Bloodstream Infections Rabies: Animal, Human! Anthrax ! Clostridium difficile Ricin Poisoning! **Babesiosis Dialysis Events** Birth Defects REDCap Rubella 🖀 Healthcare Personnel Influenza Vaccination St. Louis Encephalitis Virus Infection Botulism: Foodborne !, Wound ! Methicillin-Resistant Staphylococcus aureus Salmonellosis: Typhoid Fever Botulism: Infant **Surgical Site Infections** Salmonellosis: All other species Brucellosis 22 **Ventilator Associated Events** Shiga toxin-producing Escherichia coli California/LaCrosse Serogroup Virus Infection Hemolytic Uremic Syndrome Shigellosis Campylobacteriosis Hepatitis, Viral-Type A 🖀 Smallpox ! Candida auris (includes rule-out) Hepatitis, Viral-Type B: Acute Carbapenem-Resistant Enterobacteriaceae, **Spotted Fever Rickettsiosis** Hepatitis, Viral- Type B: Perinatal (age ≤24 (all genera) Staphylococcus aureus: Enterotoxin B months), Pregnant Female (each pregnancy) Carbon Monoxide Poisoning Pulmonary Poisoning! Hepatitis, Viral- Type C: Acute Chagas Disease Staphylococcus aureus: Vancomycin Non-Human Immunodeficiency Virus/Acquired Chikungunya 🖀 Sensitive (All Forms) Immunodeficiency Syndrome Chlamydia Streptococcus pneumoniae Invasive Disease Influenza-Associated Deaths: Age <18 Years, Cholera Syphilis: Congenital Pregnancy-Associated 22 Colistin-Resistant (Plasmid-Mediated) Gram Syphilis: Other Influenza A: Novel! Negative Bacteria 🕿 Tetanus Lead Levels 🌉 Congenital Rubella Syndrome 🕿 Toxic Shock Syndrome: Staphylococcal, Legionellosis Cryptosporidiosis Streptococcal Listeriosis Cyclosporiasis Tuberculosis, infection ("latent")\* Lyme Disease Dengue Tuberculosis, suspected or confirmed active Malaria Diphtheria 🖀 disease 🖀 Measles ! Ehrlichiosis (including E. chaffeensis and Tularemia 🖀 Meningitis: Other Bacterial E. ewingii) Vancomycin-Resistant Enterococcus Invasive Equine Encephalitis Viruses: Eastern 3, Meningococcal Disease (Neisseria meningitidis) Disease Venezuelan **2**, Western Middle East Respiratory Syndrome! Varicella Deaths Gonorrhea Mumps 22 Vibriosis Group A Streptococcal Invasive Neonatal Abstinence Syndrome REDCap Viral Hemorrhagic Fever! Disease (Streptococcus pyogenes) Nontuberculous Mycobacteria Infection West Nile Virus Infection: Encephalitis, Fever Group B Streptococcal Invasive (extra-pulmonary only) Yellow Fever 2 Disease (Streptococcus agalactiae) Pertussis 22 Yersiniosis Haemophilus influenzae Invasive Disease Plague 22 Zika Virus Disease/Infection 22

\* 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.







All blood lead test results must be reported electronically or via fax. For more information, refer to <a href="https://www.tn.gov/health/health-program-areas/mch-lead/for-providers.html">https://www.tn.gov/health/health-program-areas/mch-lead/for-providers.html</a> or email UT Extension at <a href="mailto:leadth@utk.edu">leadth@utk.edu</a> for assistance.



Report in 30 days. For more information, see <a href="https://www.tn.gov/health/cedep/hai.html">https://www.tn.gov/health/cedep/hai.html</a>.



Neonatal Abstinence Syndrome in 1 month at <a href="https://www.tn.gov/health/nas.html">https://www.tn.gov/health/nas.html</a>
Birth Defects in 1 week at <a href="https://tdhrc.health.tn.gov/redcap/surveys/?s=tDEYPYCHET">https://tdhrc.health.tn.gov/redcap/surveys/?s=tDEYPYCHET</a>