

(Laboratory requirements differ)

Did you know that you are required to report certain disease and conditions to the Tennessee Department of Health?




You are an invaluable part of disease reporting and surveillance in Tennessee!

These healthcare reporting requirements apply to all providers located within TN as well as those that with patients residing in TN.







Please report cases of diseases or conditions listed here to your local health office (listed at [www.tn.gov/health/health-program-areas/localdepartments.html](http://www.tn.gov/health/health-program-areas/localdepartments.html)) or the state office via [fax](mailto:leadtrk@utk.edu) at 615-741-3857.

You may also report [online](#) via NBS. To request an NBS account for reporting, please fill out the user survey at <https://redcap.health.tn.gov/redcap/surveys/?s=8L7CMWHN4M>.

### Regular Reporting











-  PH-1600 form within 1 week (all diseases)
-  Phone immediately and PH-1600 form within 1 week
-  Phone next business day and PH-1600 form within 1 week








### Special Reporting

-  All blood lead test results must be reported, electronically or fax, within 1 week of elevated test results. Refer to [www.tn.gov/health/health-program-areas/mch-lead/for-providers.html](http://www.tn.gov/health/health-program-areas/mch-lead/for-providers.html) or email UT Extension at [leadtrk@utk.edu](mailto:leadtrk@utk.edu) for more details or assistance.
-  Report in 30 days, for more information, see <https://www.tn.gov/health/cedep/hai.html>
-  Neonatal abstinence syndrome within 1 month at <https://www.tn.gov/health/nas.html>
-  Birth defects within 1 week at <https://tdhrc.health.tn.gov/redcap/surveys/s=TDEYPYCHET>
-  Drug overdoses every Tuesday for the previous week, for more information, see <https://www.tn.gov/health/health-program-areas/pdo/pdo/drug-overdose-reporting.html>
-  For COVID-19 and mpox reporting, please refer to Reportable Diseases listed on this website: <https://www.tn.gov/health/cedep/reportable-diseases.html>.

### Outbreaks and Events of Urgent Public Health Concern:

- Disease clusters or outbreaks !
- Single cases of pan non-susceptible organisms, unusual resistance mechanisms, or other emerging or unusual pathogen !
- \* See Appendix A of the M100 Performance Standards for Antimicrobial Susceptibility Testing

Disease/condition	
Anaplasmosis	
Anthrax	!
Antibiotic Use (acute care and critical access hospitals)	
Babesiosis	
Birth defects	
Botulism: foodborne, wound, or infant	!
Brucellosis	
California/LaCrosse serogroup virus infection	
Campylobacteriosis	
<i>Candida auris</i> infection, including rule-out	
Candidemia (any <i>Candida</i> species isolated in blood)	
Carbapenem-resistant Enterobacterales infection Any organism from the Enterobacterales order, including but not limited to, <i>Escherichia coli</i> , <i>Enterobacter</i> species, and <i>Klebsiella</i> species	
Carbapenemase-producing <i>Pseudomonas aeruginosa</i> (CP-CRPA) infection	
Carbapenemase-producing <i>Acinetobacter baumannii</i> (CP-CRAB) infection	
Carbon monoxide poisoning	
Chagas disease	
Chikungunya	
Chlamydia, including lymphogranuloma venereum (LGV)	
Cholera	
Congenital rubella syndrome	
Coronavirus disease (COVID-19) caused by SARS-CoV-2	

Disease/condition	
Cronobacter	
Cryptosporidiosis	
Cyclosporiasis	
Dengue	
Diphtheria	
Drug overdose	
Ehrlichiosis, including <i>E. chaffeensis</i> and <i>E. ewingii</i> infection	
Equine encephalitis virus infections:	
Eastern or Venezuelan	
Western	
Gonorrhea, including disseminated gonococcal infection (DGI)	
Group A Streptococcal invasive disease	
Group B Streptococcal invasive disease	
<i>Haemophilus influenzae</i> invasive disease	
Hansen's disease (leprosy)	
Healthcare-associated events:	
Catheter-associated urinary tract infection	
Central line-associated bloodstream infection	
<i>Clostridioides difficile</i> infection	
Dialysis events	
Healthcare personnel influenza vaccination	
Methicillin-resistant <i>Staphylococcus aureus</i> infection	
Surgical site infection	
Ventilator-associated events	

More information about reporting is available on the Reportable Diseases website at [www.tn.gov/health/cedep/reportable-diseases.html](http://www.tn.gov/health/cedep/reportable-diseases.html). For questions, contact CEDEP at (615) 741-7247 or (800) 404-3006. For more details about the laboratory tests and results, specimen or isolate submission requirements, and catchment areas for individual pathogens, please refer to the Detailed Laboratory Guideline available on the Reportable Diseases website.

Pathogen	
Hemolytic uremic syndrome	☎
Hepatitis A	☎
Hepatitis B, acute or perinatal	
Hepatitis C, acute or perinatal	
HIV/AIDS: acute, pregnancy-associated, or perinatal	
Influenza-associated death:	
Pediatric (<18 years old)	☎
Pregnancy-associated	☎
Influenza A: novel or pandemic	!
Lead levels	UT Extension
Legionellosis	
Listeriosis	☎
Lyme disease	
Malaria	
Measles	!
Meningitis, other bacterial	☎
Meningococcal disease ( <i>Neisseria meningitidis</i> invasive disease)	!
Middle East respiratory syndrome (MERS)	!
Mpox	🦠
Mumps	☎
Multisystem inflammatory syndrome in children (MIS-C)	🦠
Neonatal abstinence syndrome	👶
Nontuberculous <i>Mycobacteria</i> Infection, extra-pulmonary only	
Pertussis	☎
Plague	☎
Poliomyelitis	!
Q fever	☎
Rabies:	
Animal	
Human	!
Ricin Poisoning	!
Respiratory syncytial virus (RSV)-associated death, pediatric (<18 years old)	

Pathogen	
Rubella	☎
St. Louis encephalitis virus infection	
Salmonella Typhi/Paratyphi	☎
Salmonella species (other than S. Typhi/S. Paratyphi)	
Shiga toxin-producing <i>Escherichia coli</i> infection	☎
Shigellosis	
Smallpox	!
Spotted fever rickettsiosis	
<i>Staphylococcus aureus</i> , enterotoxin B pulmonary poisoning	!
<i>Staphylococcus aureus</i> , vancomycin non-susceptible (all forms)	☎
<i>Streptococcus pneumoniae</i> invasive disease	
Syphilis:	
Congenital	☎
Other	
Tetanus	
Toxic shock syndrome:	
Staphylococcal	
Streptococcal	
Tuberculosis infection (formerly "latent")	
Positive tuberculin skin test (TST) for any child <18 years old, or positive interferon-gamma release assay (IGRA) for any aged patient	
Tuberculosis, suspected or confirmed active disease	☎
Tularemia	☎
Vancomycin-resistant Enterococcus invasive disease	
Varicella death	
Vibriosis	☎
<i>Vibrio</i> species (Non- toxigenic O1 or O139), <i>Grimontia hollisae</i> , <i>Photobacterium damsela</i>	
Viral hemorrhagic fever	!
West Nile virus infection: Encephalitis, Fever	
Yellow fever	☎
Yersiniosis	
Zika virus disease/infection	☎

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### Special Reporting (Continued)



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