

2017 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 2017. 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 state public 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 Division of Communicable and Environmental Diseases and Emergency Preparedness (CEDEP) at (615) 741-3857. The PH-1600 also is available for completion online at <https://is.gd/TNReportableDiseases>. Refer to the Reportable Diseases website at <https://apps.health.tn.gov/ReportableDiseases> for additional reporting information. For questions, contact CEDEP at (615) 741-7247 or (800) 404-3006.

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

<i>Acinetobacter</i> species: Carbapenem-Resistant ^{eip}	<i>Escherichia coli</i> : Carbapenem-Resistant <i>Enterobacteriaceae</i> ^{eip}	<i>Plasmodium</i> species ^{eip}
<i>Anaplasma phagocytophilum</i> , species	<i>Escherichia coli</i> : Extended Spectrum Beta Lactamase-Producing ^{eip}	Poliovirus ^{eip}
<i>Babesia</i> species	<i>Escherichia coli</i> : Shiga toxin-producing ^{eip}	<i>Pseudomonas aeruginosa</i> : Carbapenem-Resistant ^{eip}
<i>Bacillus anthracis</i> ! ^{eip}	Equine Encephalitis viruses: Eastern ^{eip} , Venezuelan ^{eip} , Western ^{eip}	Rabies virus: Animal, Human !
<i>Bordetella pertussis</i> ^{eip}	<i>Francisella tularensis</i> ^{eip} species ^{eip}	Ricin toxin !
<i>Borrelia burgdorferi</i> ^{eip}	<i>Haemophilus influenzae</i> ^{eip}	<i>Rickettsia</i> species (other than <i>R. typhus</i>) ^{eip}
<i>Brucella</i> species ^{eip}	Hepatitis, Viral- Type A ^{eip}	Rubella virus ^{eip}
<i>Burkholderia mallei</i> ^{eip}	Hepatitis, Viral- Type B: Acute ^{eip}	St. Louis Encephalitis virus ^{eip}
California/LaCrosse Serogroup viruses	Hepatitis, Viral- Type B: Perinatal (age ≤24 months), Pregnant Female (each pregnancy) ^{eip}	<i>Salmonella</i> : Typhi ^{eip} , other species ^{eip}
<i>Campylobacter</i> species ^{eip}	Hepatitis, Viral- Type C: Acute, Chronic ^{eip}	<i>Shigella</i> species ^{eip}
<i>Candida auris</i> ^{eip}	Human Immunodeficiency Virus ^{eip}	<i>Staphylococcus aureus</i> : Enterotoxin B-producing (pulmonary) ! ^{eip}
Chikungunya virus ^{eip}	Influenza A virus: Novel ! ^{eip}	Methicillin-Resistant Invasive Disease ^{eip}
<i>Chlamydia psittaci</i> ^{eip}	<i>Klebsiella</i> species: Carbapenem-Resistant <i>Enterobacteriaceae</i> ^{eip}	Toxin-producing (TSST-1) ^{eip}
<i>Chlamydia trachomatis</i> ^{eip}	Lead Levels ^{eip}	Vancomycin Non-Sensitive (All Forms) ^{eip}
<i>Clostridium botulinum</i> or botulinum toxin: Foodborne ! ^{eip} , Wound ! ^{eip} , Infant ^{eip}	<i>Legionella</i> species ^{eip}	<i>Streptococcus agalactiae</i> Invasive Disease ^{eip}
<i>Clostridium difficile</i> ^{eip}	<i>Listeria</i> species ^{eip}	<i>Streptococcus pneumoniae</i> Invasive Disease ^{eip}
<i>Clostridium tetani</i> ^{eip}	Measles virus ! ^{eip}	<i>Streptococcus pyogenes</i> : Invasive Disease ^{eip}
Colistin-resistant (plasmid-mediated) gram negative bacteria ^{eip}	Meningitis: Other Bacterial ^{eip}	Toxin-producing ^{eip}
<i>Corynebacterium diphtheria, ulcerans</i> ^{eip}	Middle East Respiratory Syndrome coronavirus (MERS-CoV) ! ^{eip}	<i>Treponema pallidum</i> : Congenital ^{eip} , Other ^{eip}
<i>Coxiella burnetii</i> ^{eip}	Mumps virus ^{eip}	<i>Trypanosoma cruzi</i> ^{eip}
<i>Cryptosporidium</i> species ^{eip}	<i>Mycobacterium leprae</i> ^{eip}	Variola virus (Orthopox virus) ! ^{eip}
<i>Cyclospora</i> species ^{eip}	<i>Mycobacterium nontuberculous</i> species (extra-pulmonary only) ^{eip}	<i>Vibrio cholerae</i> ^{eip} , species ^{eip}
Dengue virus ^{eip}	<i>Mycobacterium tuberculosis</i> complex (<i>M. tuberculosis</i> , <i>M. bovis</i> , <i>M. africanum</i> , <i>M. canettii</i> , <i>M. microti</i>) ^{eip}	Viral Hemorrhagic Fever viruses (including Ebola, Lassa, Marburg) ! ^{eip}
<i>Ehrlichia</i> species ^{eip}	<i>Neisseria gonorrhoeae</i> ^{eip}	West Nile virus ^{eip}
<i>Enterobacter</i> species: Carbapenem-Resistant <i>Enterobacteriaceae</i> ^{eip}	<i>Neisseria meningitidis</i> ! ^{eip}	Yellow Fever virus ^{eip}
<i>Enterococcus</i> species: Vancomycin-Resistant Invasive Disease ^{eip}		<i>Yersinia pestis</i> ^{eip} , species ^{eip}
		Zika virus ^{eip}

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 2017 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

Complete the PH-1600 online or fax to HAI Emerging Infections Program at (615) 741-3857 within 30 days. Refer to the Detailed Laboratory Guidance for catchment. Send questions to HAI.Health@tn.gov.

Special Reporting:

Report online at <https://leadinput.tennessee.edu/leadin/>. For more information, refer to <http://www.tn.gov/health/article/MCH-lead-providers>.