

Reportable Diseases/Conditions in Tennessee Laboratory List

(Healthcare Provider 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 lab reporting requirements apply to all labs located within TN as well as those that test residents of TN, including labs located within healthcare facilities.

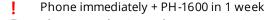
Please report disease or conditions listed here to your local health office (listed at www.tn.gov/health/health-program-areas/localdepartments.html) or the state office via fax.at 615-741-3857.

You may also report <u>online</u> 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.

To discuss reporting your lab results <u>electronically</u>, please visit <u>https://www.tn.gov/health/cedep/meaningful-use-summary/laboratory-result-reporting.html</u> to review TDH's ELR specifications and then email <u>ceds.informatics@tn.gov</u>. Additional ELR details on page 2.

Regular Reporting

PH-1600 only in 1 week (all diseases)

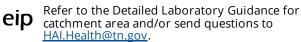


Phone next business day + PH-1600 in 1 week

Special Reporting



All blood lead test results must be reported electronically or via fax. For more information, refer to www.tn.gov/health/health-program-areas/mch-lead/for-providers.html or email UT Extension at leadtrk@utk.edu for assistance.





Refer to online reporting requirements for COVID-19 www.tn.gov/health/cedep/ncov/healthcare-providers.html.

Specimen or Isolate Submission

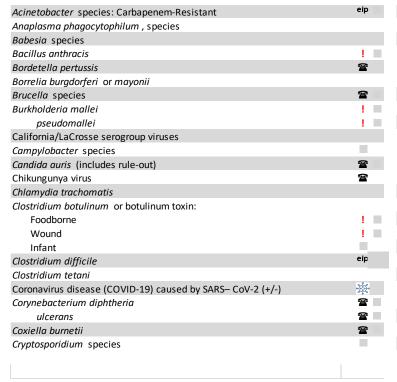


Required Requested

Outbreaks and Events of Urgent Public Health Concern:

- Disease clusters or outbreaks!
- Single cases of pan-nonsusceptible organisms, unusual resistance mechanisms, or other emerging or unusual pathogen*!

*See Appendix A of the M100 Performance Standards for Antimicrobial Susceptibility Testing



Cyclospora species	
Dengue virus	
Ehrlichia species	
Enterobacterales: Carbapenem-Resistant (any organism from the	
Enterobacterales order including but not limited to Escherichia coli,	
Enterobacter sp, and Klebsiella sp)	
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	2
Haemophilus influenzae	2
Hepatitis A virus	*
Hepatitis B virus	
Hepatitis C virus	
Human Immunodeficiency Virus (including pregnancy-associated)	
Influenza A virus: Novel	1
Klebsiella species: Extended Spectrum Beta Lactamase-Producing	
Beta Lactamase-Producing	eip
Lead Levels	Extension
Legionella species	
Listeria species	
Measles virus	!



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- *See Appendix A of the M100 Performance Standards for Antimicrobial Susceptibility Testing

Meningitis: Other Bacterial	A A
Middle East Respiratory Syndrome Coronavirus (MERS-CoV)	! ▲
Mumps virus	~
Mycobacterium leprae	Δ
Mycobacterium nontuberculous species (extra-pulmonary only)	
Mycobacterium tuberculosis complex	
M. tuberculosis	2 A
M. bovis	2 A
M. canettii	2 A
M. africanum	☎ Д
M. microti	2 A
Neisseria gonorrhoeae	
Neisseria meningitidis	! ▲
Plasmodium species	Δ
Poliovirus	! ▲
Rabies virus:	
Animal	
Human	! ▲
Ricin toxin	! ▲
Rickettsia species (other than R. typhus)	
Rubella virus	2 A
St. Louis Encephalitis virus	
Salmonella:	
Typhi	2 A
Other species	<u>A</u>
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Shigella species	Δ
Staphylococcus aureus:	
Enterotoxin B-producing (pulmonary)	! A
Methicillin-Resistant Invasive Disease	eip
Toxin-producing (TSST-1)	
Vancomycin Non-Susceptible (All Forms)	2 A
Streptococcus agalactiae Invasive Disease	
Streptococcus pneumoniae Invasive Disease	Δ
Streptococcus pyogenes:	Δ
Invasive Disease	2 A
Toxin-producing	<u> </u>
Treponema pallidum:	
Congenital	*
Other	
Frypanosoma cruzi	
/ariola virus (Orthopox virus)	! A
/ibrio:	
Cholerae	Δ
Species	Δ
/iral Hemorrhagic Fever viruses (including Ebola, Lassa, Marburg)	!
West Nile virus	
Yellow Fever virus	2 A
Yersinia: pestis	
Pestis	2 A
Species	
Zika virus	2

Electronic Laboratory Reporting Details

The on-boarding process to exchange ELR data with the Tennessee Department of Health (TDH) requires registration by each potential trading partner in the TDH <u>Trading Partner</u> <u>Registration (TPR)</u> system.

The TPR provides documentation that can be utilized for Meaningful Use (MU) attestation, and allows users to view their progress from end to end through the use of milestone letters documenting the on-boarding process. If you have not yet registered with TDH in the TPR system and you wish to send ELR to TDH, please contact MU.Health@tn.gov for assistance.

For more information on ELR on-boarding, including the onboarding process, on-boarding checklist, frequently asked questions, business rules, and message format and vocabulary, please see the <u>ELR On-Boarding Packet</u>.

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

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