



Acute Disease Service
Oklahoma State
Department of Health
Creating a State of Health

REPORTABLE PATHOGENS

Laboratory results indicating the following infections/diseases are to be reported to the OSDH by PHIDDO or telephone (405-271-4060) immediately upon suspicion, diagnosis, or positive test:

<i>Bacillus anthracis</i>	<i>Neisseria meningitidis</i> (sterile site)	<i>Salmonella</i> Typhi
Bioterrorism - suspected organism	Novel coronavirus	Variola virus (Smallpox)
<i>Clostridium botulinum</i>	Novel <i>influenza A</i>	Viral hemorrhagic fever
<i>Corynebacterium diphtheriae</i>	Outbreaks of apparent infectious organism	<i>Yersinia pestis</i>
Hepatitis B virus during pregnancy (HBsAg+)	Poliovirus	
<i>Naegleria fowleri</i>	Rabies virus	
	Rubeola virus (Measles)	

Laboratory evidence of the following is to be reported to the OSDH by PHIDDO, telephone or secure electronic data transmission within one working day (Monday through Friday, State holidays excepted):

Acid Fast Bacillus (AFB) positive smear (only if no additional testing is performed or subsequent testing is indicative of <i>Mycobacterium tuberculosis</i> Complex)	<i>Haemophilus influenzae</i> (sterile site)	<i>syphilis</i> test is positive, then all syphilis test results on the panel must be reported. For infants ≤ 12 months, all syphilis tests ordered, regardless of test result, must be reported.)
<i>Anaplasma</i> spp.	Hantavirus	<i>Trichinella spiralis</i>
Arboviral infections (West Nile virus, St. Louis encephalitis virus, Eastern equine encephalitis virus, Western equine encephalitis virus, Powassan virus, California serogroup virus, Chikungunya virus, Zika virus)	Hepatitis A (Anti-HAV-IgM+)	Unusual or uncommon pathogens
<i>Bordetella pertussis</i>	Hepatitis B virus (HBsAg+, anti-HBc IgM+, HBeAg+, and/or HBV DNA+) ¹	<i>Vibrionaceae</i> family (<i>Vibrio</i> spp. including <i>V. cholerae</i> , <i>Grimontia</i> spp., <i>Photobacterium</i> spp. and other genera in the family)
<i>Borrelia burgdorferi</i>	Hepatitis C virus (persons having jaundice or ALT ≥ 200 with laboratory confirmation) ¹	Yellow fever virus
<i>Brucella</i> spp.	Human Immunodeficiency Virus (HIV)	
<i>Campylobacter</i> spp.	<i>Legionella</i> spp.	
<i>Chlamydomphila psittaci</i>	<i>Leptospira interrogans</i>	
<i>Clostridium tetani</i>	<i>Listeria monocytogenes</i> (sterile site)	
<i>Coxiella burnetii</i>	Mumps virus	
<i>Cryptosporidium</i> spp.	<i>Mycobacterium tuberculosis</i>	
Dengue virus	<i>Plasmodium</i> spp.	
<i>Ehrlichia</i> spp.	<i>Rickettsia rickettsii</i>	
<i>Escherichia coli</i> O157, O157:H7 or a Shiga toxin producing <i>E. coli</i> (STEC)	Rubella virus	
<i>Francisella tularensis</i>	<i>Salmonella</i> spp.	
	<i>Shigella</i> spp.	
	<i>Streptococcus pneumoniae</i> (sterile site), children <5 yrs.	
	<i>Streptococcus pyogenes</i> (sterile site)	
	<i>Treponema pallidum</i> (Nontreponemal and treponemal tests are reportable. If any	

¹ with entire Hepatitis panel results

Laboratory evidence of the following is to be reported to the OSDH within one month:

CD4 cell count with cell count % (by laboratories only)	<i>Chlamydia trachomatis</i>	<i>Neisseria gonorrhoeae</i>
	Creutzfeldt-Jakob disease	HIV viral load (by laboratories only)

Pure isolates of the following organisms must be sent to the OSDH Public Health Laboratory within two (2) working days (Monday-Friday, state holidays excepted) of final ID/diagnosis

<i>Bacillus anthracis</i>	<i>Haemophilus influenzae</i> (sterile site isolates)	<i>Yersinia</i> spp. **
<i>Brucella</i> spp.	<i>Listeria monocytogenes</i> (sterile site isolates)	
Carbapenem-resistant <i>Acinetobacter</i> spp.	<i>Mycobacterium tuberculosis</i>	
Carbapenem-resistant <i>Enterobacteriaceae</i>	<i>Neisseria meningitidis</i> (sterile site isolates)	** Laboratories unable to perform reflex culture for isolation/recovery of specified bacterial pathogens detected by CIDT assays shall submit positive CIDT stool samples in Cary Blair or modified Cary Blair transport media to the OSDH PHL within two (2) (Monday through Friday, state holidays excepted) working days of final CIDT result.
Carbapenem-resistant <i>Pseudomonas aeruginosa</i> .	<i>Plasmodium</i> spp.	
<i>Escherichia coli</i> O157, O157:H7, or a Shiga toxin producing <i>E. coli</i> **	<i>Salmonella</i> spp. **	
<i>Francisella tularensis</i>	<i>Vibrionaceae</i> family **	
	(<i>Vibrio</i> spp., <i>Grimontia</i> spp., <i>Photobacterium</i> spp. and other genera in the family) **	

Acute Disease Service
(405) 426-8710
Available 24 Hours a Day

Sexual Health & Harm Reduction Service
Ph: (405) 426-8400 / Fax (405) 900-7586

Public Health Laboratory
(405) 564-7762
Fax (405) 900-7611

Fax machines are located in locked offices and are monitored to ensure the confidentiality of disease reports.

Please refer to the Oklahoma Disease Reporting Manual for reporting guidelines and reportable test results which is available through the Disease Reporting link at <http://ads.health.ok.gov>