

ARIZONA LABORATORY REPORTING REQUIREMENTS

Reports should be sent to:
 Arizona Department of Health Services
 Infectious Disease Epidemiology
 150 N 18th Avenue, Ste. 140
 Phoenix, AZ 85007
 Phone: 602-364-3676 FAX: 602-364-3199

Isolates should be sent to:
 Arizona State Laboratory
 250 N 17th Avenue
 Phoenix, AZ 85007

A. Lab reportable diseases.	Report Immediately	Within 24 Hours	Within One Day	Within Five Days	Isolates of Organism to ASHL	Reporting Aggregate Numbers
Arboviruses						
<i>Bacillus anthracis</i>						
<i>Bordetella pertussis</i>						
<i>Brucella</i> spp.						
<i>Campylobacter</i> spp.						
CD4-T-lymphocyte count of <200/microliter whole blood or percentage <14%						
<i>Chlamydia trachomatis</i>						
<i>Clostridium botulinum</i> toxin (botulism)						
<i>Coccidioides</i> spp.: culture or serologies						
<i>Coxiella burnetii</i>						
<i>Cryptosporidium</i> spp.						
<i>Cyclospora</i> spp.						
Dengue virus						
Emerging or exotic disease agent						
<i>Entamoeba histolytica</i>						
<i>Escherichia coli</i> O157:H7						
<i>Escherichia coli</i> , Shiga-toxin producing						
<i>Francisella tularensis</i>						
<i>Haemophilus influenzae</i> , type B, isolated from a normally sterile site						
<i>Haemophilus influenzae</i> , other, isolated from a normally sterile site						
Hantavirus						
Hepatitis A virus (anti-HAV IgM serologies)						

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Hepatitis B virus (anti-Hepatitis B core IgM, Hepatitis B surface antigen serologies, PCR)						
Hepatitis C virus						
Hepatitis D virus						
Hepatitis E virus						
Human Immunodeficiency Virus (HIV)						
Human Immunodeficiency Virus (HIV)--any test result from an infant						
Influenza virus						‡
<i>Legionella</i> spp. (culture or DFA)						
<i>Listeria</i> spp.: isolated from a normally sterile site						
Methicillin-resistant <i>Staphylococcus aureus</i> , isolated from a normally sterile site ¹						
<i>Mycobacterium tuberculosis</i> complex and its drug sensitivity pattern ²						
<i>Neisseria gonorrhoeae</i>						
<i>Neisseria meningitidis</i>						
Plasmodium spp.						
Respiratory syncytial virus						‡
<i>Salmonella</i> spp.						
SARS-associated corona virus						
<i>Shigella</i> spp.						
<i>Streptococcus</i> Group A: isolated from a normally sterile site						
<i>Streptococcus</i> Group B: isolated from a normally sterile site in an infant <90 days of age						

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<i>Streptococcus pneumoniae</i> and its drug sensitivity pattern: isolated from a normally sterile site						
<i>Treponema pallidum</i> (syphilis)						
Vancomycin resistant <i>Enterococcus</i> spp.						
Vancomycin-resistant or -intermediately susceptible <i>Staphylococcus aureus</i>						
Vancomycin resistant <i>Staphylococcus epidermidis</i>						
Variola virus (smallpox)						
<i>Vibrio</i> spp.						
Viral hemorrhagic fever agent						
West Nile virus						
<i>Yersinia</i> spp. (Other than <i>Y. pestis</i>)						
<i>Yersinia pestis</i> (plague)						

B. Written/electronic lab report shall include

- | | |
|---------------------------------------|---|
| 1. Name & telephone number of patient | 5. Date of collection |
| 2. Birth date of patient | 6. Type of test |
| 3. Reference number | 7. Test results |
| 4. Specimen type | 8. Ordering physician's name & telephone number |



Submit a report immediately after receiving one specimen for detection of the agent. Report receipt of subsequent specimens within five working days after receipt.



Submit a report within 24 hours after obtaining a positive test result.



Submit a report within one working day after obtaining a positive test result.



Submit a report within five working days after obtaining a positive test result or the described test result.



Submit isolates of the organism to the Arizona State Laboratory at least once each week, as applicable.

† A clinical laboratory director may report aggregate numbers of positive test results every five working days rather than submitting individual reports as required in R9-6-204(B).

¹ Submit a report only when an initial positive result is obtained for an individual.

² Submit an isolate of the organism only when an initial positive result is obtained for an individual, when a change in resistance pattern is detected, or when a positive result is obtained ≥12 months after the initial positive result is obtained for an individual.