Reportable Disease | Test Result | Time
---|---|---
Anthrax | Positive results for any anthrax spore, including Anthrax Bacillus anthracis. | Immediate  
Aptowizia | Suspect or positive result for bartonella infection. | (24h)  
Borrelia | Positive result for any Borrelia infection, including: Borrelia burgdorferi, Borrelia recurrentis, Borrelia spielmanii. | (7d)  
Brucella | Positive result for Brucella spp. infection. | (24h)  
Campylobacter | Positive result for Campylobacter spp. infection. | Immediate  
Caulobacter | Positive result for Caulobacter ssp. | (24h)  
Chlamydia | A positive or reactive smear, culture, ELISA or molecular probe (amplified and non-amplified). | (7d)  
Cholera | Positive result for V. cholerae infection. | Immediate  
Clostridium | Positive result for Cryptosporidium spp. infection. | (24h)  
Cyclospora | Positive result for Cyclospora infection. | (7d)  
Diphtheria | Positive result for Corynebacterium diphtheriae infection; person for whom diphtheria testing was ordered. | Immediate  
Hantavirus | Positive result for Hantavirus infection. | (7d)  
Hepatitis A | Positive result for acute hepatitis A infection, including IgM specific antibodies to HAV. Total antibody is not reportable. Liver function test results upon request. | (24h)  
Hepatitis B | Result for hepatitis B infection, including: Hepatitis B Surface Antigen, Hepatitis B Core IgM, Hepatitis B DNA, Hepatitis B e Antigen. Liver Function tests should also be reported. | (24h)  
Hepatitis C | Positive anti-HCV immunoblot, RIBA, PCR, viral genotyping or any other positive supplemental or confirmatory test result. Liver function tests should also be reported. | (7d)  
HIV | Positive result for HIV infection. | (7d)  
Hepatitis D | Isolation of Hepatitis delta virus; positive result for H. delta virus. | (7d)  
Hepatitis E | Any test specific for or indicative of an HBV infection. | (7d)  
Influenza | Positive result for Influenza A infection. | Immediate  
Influenza B | Positive result for Influenza B infection. | Immediate  
Influenza viruses | Any test specific for or indicative of an Influenza infection. | Immediate  
Influenza C | Any test specific for or indicative of an Influenza infection. | Immediate  
Influenza D | Any test specific for or indicative of an Influenza infection. | Immediate  
Influenza virus | Any test specific for or indicative of an Influenza infection. | Immediate  
Influenza variant | Any test specific for or indicative of an Influenza infection. | Immediate  
Lyme disease | Positive result for Borrelia burgdorferi infection. | (7d)  
Malaria | Positive result for Plasmodium infection. | (7d)  
Measles | Positive result for measles virus infection, including measles specific IgM positive results, measles virus isolates or a significant rise in antibody results from measles specific IgG between paired sera. | (7d)  
Mumps | Positive result for mumps virus infection, including positive results for mumps specific IgM, a significant rise in mumps specific IgG between paired sera, PCR or mumps virus isolates. | (7d)  
Norovirus | Positive result for V. norovirus infection. | Immediate  
Outbreaks of Public Health Significance | Positive result for any clinical, environmental or food specimen. | (24h)  
Pertussis | Positive result for Bordetella pertussis infection, including isolates of B. pertussis and positive PCR results. | (7d)  
Plague | Isolation of Yersinia pestis; positive result for Y. pestis infection. | (7d)  
Polio | Any test specific for or indicative of an polio virus infection. | (7d)  
Poliomyelitis | Any test specific for or indicative of an polio virus infection. | (7d)  
Q-fever | Positive result for Coxiella burnetii infection. | (24h)  
Rubella, animal | Positive result for or indicative of an rubella virus infection. | (24h)  
Rubella, human | Positive result for or indicative of an rubella virus infection. | (24h)  
Rabies, animal | Positive result for or indicative of an rabies virus infection. | (24h)  
Rabies, human | Positive result for or indicative of an rabies virus infection. | (24h)  
Salmonella | Positive result for or indicative of an salmonella infection. | (24h)  
Salmonella typhi | Positive result for S. typhi typhoidal infection. | Immediate  
Salmonella paratyphi A | Positive result for S. paratyphi A infection. | (24h)  
Salmonella paratyphi B | Positive result for S. paratyphi B infection. | (24h)  
Salmonella paratyphi C | Positive result for S. paratyphi C infection. | (24h)  
Salmonella paratyphi D | Positive result for S. paratyphi D infection. | (24h)  
Salmonella enterica | Positive result for S. enterica serotype Typhi or S. enterica serotype Paratyphi. | Immediate  
Sarcina | Positive result for Sarcina infection. | (24h)  
S aureus | Positive result for Staphylococcus aureus infection. | Immediate  
Scarlet fever | Positive result for or indicative of an scarlet fever infection. | Immediate  
Serratia marcescens | Positive result for Serratia marcescens infection. | Immediate  
Shigella | Positive result for or indicative of an shigella infection. | Immediate  
Spotted fever rickettsiosis | Positive result for or indicative of an spotted fever rickettsiosis infection. | Immediate  
Staphylococcus aureus | Isolation of S. aureus with MIC greater than or equal to 4 μg/ml. | (7d)  
Staphylococcus pneumoniae | Positive result, including isolation, for S. pneumoniae from sterile site in patients younger than 5 years of age, including resistance pattern. | (7d)  
Streptococcus pyogenes, group A, invasive | Positive result, including isolation, for group A beta hemolytic Streptococcus from sterile site culture or GAS from any site if patient has TSS or necrotizing fasciitis. | Immediate  
Streptococcus pyogenes infection | Positive result for or indicative of an streptococcus pyogenes infection. | Immediate  
Streptococcus viridans | Positive result for or indicative of an streptococcus viridans infection. | Immediate  
Typhoid fever | Positive result for S. typhi typhoidal infection. | Immediate  
Typhus | Positive result for or indicative of an typhus infection. | Immediate  
Typhus | Positive result for or indicative of an typhus infection. | Immediate  
Vibrio | Positive result for or indicative of an vibrio infection. | Immediate  
V. cholerae O1 | Positive result for or indicative of an V. cholerae O1 infection. | Immediate  
W. salmonii | Isolation of Wolbachia salmonii, positive result for salmonellosis infection. | Immediate  
Yersinia | Isolation of Yersinia enterocolitica; positive result for foodborne salmonellosis. | Immediate  
Zika | Isolation of Zika virus; positive result for Zika virus infection. | Immediate  