Arkansas Department of Health (ADH) Mandatory Reportable Diseases List and Instructions

The "Rules and Regulations Pertaining to Reportable Disease" adopted and promulgated by the Arkansas State Board of Health pursuant to the authority expressly conferred by the Laws of the State of Arkansas including, without limitation, Ark. Code Ann. §§ 20-7-101 et seq. Section III, states "It shall be the duty of every physician, practitioner, nurse; every superintendent or manager of a dispensary, hospital, clinic, nursing or extended care home; any clinical or private laboratory; any person in attendance on a case of any of the diseases or conditions declared notifiable; or the local health department to report the disease or condition to the Department...

The following diseases/conditions (suspected or confirmed) are to be reported immediately to the ADH:

Anthrax*** Botulism (all types)*** Chemical agents of terrorism***

Emerging threat agents***

Meningococcal infection** Poliomyelitis*** Novel Coronavirus*** Q Fever*** Novel influenza A virus** Tularemia** Plague (Yersinia pestis)** Typhus***

Variola (Smallpox)*** Middle Eastern Respiratory Syndrome (MERS; MERS-CoV) Severe Acute Respiratory Syndrome (SARS; SARS-CoV-1) Viral hemorrhagic fevers***

TO REPORT DISEASES IMMEDIATELY VIA TELEPHONE, CALL 1-501-661-2381 (8:00 AM - 4:30 PM) AFTER HOURS, HOLIDAYS AND WEEKENDS, PLEASE CALL 1-800-554-5738

All outbreaks of diseases on this list or any unusual outbreak/cluster should be reported immediately by phone to the ADH. All unusually drug resistant infections should be reported within 24 hours to the ADH.

The following diseases of public health significance are to be reported to the Arkansas Department of Health within 24 hours of diagnosis. Reports should include: 1) the reporter's name, location and phone number; 2) the name and onset date of the disease; 3) the patient's name, address, phone number, age, sex and race; 4) the attending physician's name, location and phone number; 5) any pertinent clinical, laboratory, and treatment information. Report by fax to 501-661-2428; or by phone to 501-280-4115.

Acute flaccid myelitis (AFM) Histoplasmosis Alpha-gal syndrome HIV (human immunodeficiency virus)* Anaplasmosis (Anaplasma phagocytophilium) (qualitative, quantitative, and genotyping Arboviral, neuro and non-neuroinvasive included even if no virus is detected) (For acute disease consultation on the Babesiosis Influenza deaths/hospitalizations, all ages[†] Bacillus cereus Legionellosis Bacillus species that cannot be ruled out as Leptospirosis Asbestosis Blood lead levels**** B. anthracis or B. cereus biovar anthracis** Listeriosis** Blastomycosis Lyme disease Byssinosis Brucellosis** Malaria CD4+ T-lymphocyte count Measles (rubeola) Campylobacteriosis** Melioidosis (Burkholderia pseudomallei)** Meningitis, all types** Candida auris** arsenic, cadmium) Carbapenemase producing organisms (CPO)** Mpox (monkeypox) Pesticide exposure Chagas disease Multisystem inflammatory syndrome (MIS) Chancroid Mesothelioma Mumps Chikungunya Pertussis Silicosis Chlamydial infections Psittacosis Coccidioidomycosis (caused by Coccidioides) Rabies, human and animal; plus mammalian COVID-19 (SARS-CoV-2) animal bites[‡] Creutzfeld-Jakob disease Rickettsiosis, spotted fever (RMSF) Cryptococcosis Rubella, including congenital infection Cryptosporidiosis Salmonellosis (including typhoid fever)** Shigellosis** Cyclosporiasis Dengue virus infections Streptococcus infection, invasive, including Diphtheria S. pneumoniae, S. pyogenes/group A; Ehrlichiosis indicate antibiotic susceptibility if known. E. coli, Shiga toxin producing** Syphilis, including congenital infection* Encephalitis, all types (including Powassan, Tetanus California, EEE, St. Louis, West Nile, WEE) Toxic shock syndrome Food poisoning, all types Toxoplasmosis Giardiasis Trichinellosis Glanders (Burkholderia mallei)** Tuberculosis Gonorrhea Vancomycin-intermediate/resistant Haemophilus influenzae, invasive** Staphylococcus aureus (VISA/VRSA)** Varicella (chickenpox), disease or death Hansen's disease (leprosy) Vibriosis (cholera and non-cholera)** Hantavirus pulmonary syndrome Hemolytic-uremic syndrome (HUS) West Nile virus Hepatitis (type A, B, C, or E) viruses Yellow fever Hepatitis B surface antigen (HBsAg) positive Yersiniosis, non-pestis (any species) in pregnant woman Zika virus

REPORTABLE OCCUPATIONAL AND ENVIRONMENTAL DISEASES AND OTHER CONDITIONS

diseases listed below please call the Poison Control Center at: 800-376-4766) Chemical exposure, all types Clinical radiation adverse event Elevated blood heavy metal (e.g.: mercury, Pneumoconiosis (coal workers) Suspected unintentional radiation exposure * Any pregnant woman infected with AIDS, HIV or Syphilis must be reported indicating the trimester of pregnancy. This applies each time the woman becomes pregnant. ** Non-viral isolates must be submitted to the ADH Laboratory for further testing. For enteric, if no isolate is available, please send raw stool.

*** Isolates must be retained and ADH contacted to determine whether sample needs to be submitted for further testing.

**** Blood lead levels of \geq 3.5 µg/dl for patients 72 months old or younger, and levels of \geq 10 µg/dl for patients ≥ 73 months of age

[†]Web reporting for influenza is available at: https://flureport.adh.arkansas.gov

[‡] https://www.healthy.arkansas.gov/programsservices/topics/rabies-animal-bites

Other diseases not named in this list may at any time be declared notifiable as the necessity and public health demand, and these regulations shall apply when so ordered by the Director.

TO REPORT DISEASES IN THE SECOND LIST ABOVE, PLEASE FAX THE DISEASE REPORT TO 1-501-661-2428