1 10A NCAC 41A .0101 is proposed for amendment as follows: 2 3 REPORTABLE DISEASES AND CONDITIONS 10A NCAC 41A .0101 4 (a) The following named diseases and conditions are declared to be dangerous to the public health and are hereby made 5 reportable within the time period specified after the disease or condition is reasonably suspected to exist: 6 acquired immune deficiency syndrome (AIDS) - 24 hours; (1) 7 (2) anthrax - immediately; 8 (3) botulism - immediately; 9 (4) brucellosis - 7 days; 10 (5) campylobacter infection - 24 hours; 11 (6) chancroid - 24 hours; 12 (7) chlamydial infection (laboratory confirmed) - 7 days; 13 (8) cholera - 24 hours; 14 (9) Creutzfeldt-Jakob disease – 7 days; 15 (10)cryptosporidiosis - 24 hours; cyclosporiasis - 24 hours; 16 (11)17 (12)dengue - 7 days; 18 (13)diphtheria - 24 hours; 19 (14)Escherichia coli, shiga toxin-producing - 24 hours; 20 (15)ehrlichiosis - 7 days; 21 (16)encephalitis, arboviral - 7 days; 22 foodborne disease, including Clostridium perfringens, staphylococcal, Bacillus cereus, and other and (17)23 unknown causes - 24 hours; 24 (18)gonorrhea - 24 hours; 25 (19)granuloma inguinale - 24 hours; 26 (20)Haemophilus influenzae, invasive disease - 24 hours; 27 (21)Hantavirus infection − 7 days; 28 (22)Hemolytic-uremic syndrome – 24 hours; 29 (23)Hemorrhagic fever virus infection –immediately; 30 (24) hepatitis A - 24 hours; 31 (25)hepatitis B - 24 hours; 32 (26)hepatitis B carriage - 7 days; 33 (27) hepatitis C, acute - 7 days; 34 (28)human immunodeficiency virus (HIV) infection confirmed - 24 hours; 35 (29)influenza virus infection causing death in persons less than 18 years of age – 24 hours; 36 (30)legionellosis - 7 days; 37 (31)leprosy – 7 days;

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1
               (32)
                        leptospirosis - 7 days;
 2
               (33)
                        listeriosis – 24 hours;
 3
               (34)
                        Lyme disease - 7 days;
 4
               (35)
                        lymphogranuloma venereum - 7 days;
 5
               (36)
                        malaria - 7 days;
               (37)
                        measles (rubeola) - 24 hours;
 6
 7
               (38)
                        meningitis, pneumococcal - 7 days;
 8
               (39)
                        meningococcal disease - 24 hours;
 9
               (40)
                        monkeypox - 24 hours;
10
               (41)
                        mumps - 7 days;
11
               (42)
                        nongonococcal urethritis - 7 days;
12
               (43)
                        novel influenza virus infection – immediately;
13
               (44)
                        plague - immediately;
14
               (45)
                        paralytic poliomyelitis - 24 hours;
15
               (46)
                        pelvic inflammatory disease – 7 days;
16
               (47)
                        psittacosis - 7 days;
17
               (48)
                        Q fever - 7 days;
18
               (49)
                        rabies, human - 24 hours;
19
               (50)
                        Rocky Mountain spotted fever - 7 days;
20
                        rubella - 24 hours;
               (51)
21
               (52)
                        rubella congenital syndrome - 7 days;
22
               (53)
                        salmonellosis - 24 hours;
23
               (54)
                        severe acute respiratory syndrome (SARS) – 24 hours;
24
               (55)
                        shigellosis - 24 hours;
25
               (56)
                        smallpox –immediately;
26
               (57)
                        Staphylococcus aureus with reduced susceptibility to vancomycin – 24 hours;
27
               (58)
                        streptococcal infection, Group A, invasive disease - 7 days;
28
               (59)
                        syphilis - 24 hours;
29
               (60)
                        tetanus - 7 days;
30
               (61)
                        toxic shock syndrome - 7 days;
31
               (62)
                        trichinosis - 7 days;
32
               (63)
                        tuberculosis - 24 hours;
33
               (64)
                        tularemia - immediately;
34
               (65)
                        typhoid - 24 hours;
35
               (66)
                        typhoid carriage (Salmonella typhi) - 7 days;
                        typhus, epidemic (louse-borne) - 7 days;
36
               (67)
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37

(68)

vaccinia – 24 hours;

1	(69)	vibrio	infection (other than cholera) - 24 hours;				
2	(70)	whoop	ing cough - 24 hours;				
3	(71)	yellow fever - 7 days.					
4	(b) For purposes of reporting confirmed human immunodeficiency virus (HIV) infection is defined as a positive virus						
5	culture, repeatedly reactive EIA antibody test confirmed by western blot or indirect immunofluorescent antibody test,						
6	positive nucleic acid detection (NAT) test, or other confirmed testing method approved by the Director of the State						
7	Public Health Laboratory conducted on or after February 1, 1990. In selecting additional tests for approval, the Director						
8	of the State Public Health Laboratory shall consider whether such tests have been approved by the federal Food and Drug						
9	Administration, recommended by the federal Centers for Disease Control and Prevention, and endorsed by the						
10	Association of Public Health Laboratories.						
11	(c) In addition to the laboratory reports for Mycobacterium tuberculosis, Neisseria gonorrhoeae, and syphilis specified in						
12	G.S. 130A-139,	laborato	ries shall report:				
13	(1)	Isolation or other specific identification of the following organisms or their products from human					
14		clinica	l specimens:				
15		(A)	Any hantavirus or hemorrhagic fever virus.				
16		(B)	Arthropod-borne virus (any type).				
17		(C)	Bacillus anthracis, the cause of anthrax.				
18		(D)	Bordetella pertussis, the cause of whooping cough (pertussis).				
19		(E)	Borrelia burgdorferi, the cause of Lyme disease (confirmed tests).				
20		(F)	Brucella spp., the causes of brucellosis.				
21		(G)	Campylobacter spp., the causes of campylobacteriosis.				
22		(H)	Chlamydia trachomatis, the cause of genital chlamydial infection, conjunctivitis (adult and				
23			newborn) and pneumonia of newborns.				
24		(I)	Clostridium botulinum, a cause of botulism.				
25		(J)	Clostridium tetani, the cause of tetanus.				
26		(K)	Corynebacterium diphtheriae, the cause of diphtheria.				
27		(L)	Coxiella burnetii, the cause of Q fever.				
28		(M)	Cryptosporidium parvum, the cause of human cryptosporidiosis.				
29		(N)	Cyclospora cayetanesis, the cause of cyclosporiasis.				
30		(O)	Ehrlichia spp., the causes of ehrlichiosis.				
31		(P)	Shiga toxin-producing Escherichia coli, a cause of hemorrhagic colitis, hemolytic uremic				
32			syndrome, and thrombotic thrombocytopenic purpura.				
33		(Q)	Francisella tularensis, the cause of tularemia.				
34		(R)	Hepatitis B virus or any component thereof, such as hepatitis B surface antigen.				
35		(S)	Human Immunodeficiency Virus, the cause of AIDS.				
36		(T)	Legionella spp., the causes of legionellosis.				
37		(U)	Leptospira spp., the causes of leptospirosis.				

1		(V)	Listeria	monocytogenes, the cause of listeriosis.		
2		(W)	Monke	ypox.		
3		(X)	Mycoba	acterium leprae, the cause of leprosy.		
4		(Y)	Plasmo	dium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in humans.		
5		(Z)	Poliovi	rus (any), the cause of poliomyelitis.		
6		(AA)	Rabies	virus.		
7		(BB)	Rickett	sia rickettsii, the cause of Rocky Mountain spotted fever.		
8		(CC)	Rubella	virus.		
9		(DD)	Salmon	ella spp., the causes of salmonellosis.		
10		(EE)	Shigella	a spp., the causes of shigellosis.		
11		(FF)	Smallpe	ox virus, the cause of smallpox.		
12		(GG)	Staphyl	ococcus aureus with reduced susceptibility to vanomycin.		
13		(HH)	Trichin	ella spiralis, the cause of trichinosis.		
14		(II)	Vaccini	a virus.		
15		(JJ)	Vibrio	spp., the causes of cholera and other vibrioses.		
16		(KK)	Yellow	fever virus.		
17		(LL)	Yersini	a pestis, the cause of plague.		
18	(2)	Isolatio	lation or other specific identification of the following organisms from normally sterile human body			
19		sites:				
20		(A)	Group .	A Streptococcus pyogenes (group A streptococci).		
21		(B)	Haemo	philus influenzae, serotype b.		
22		(C)	Neisser	ia meningitidis, the cause of meningococcal disease.		
23	(3)	Positiv	ve serologic test results, as specified, for the following infections:			
24		(A)	Fourfol	d or greater changes or equivalent changes in serum antibody titers to:		
25			(i)	Any arthropod-borne viruses associated with meningitis or encephalitis in a human.		
26			(ii)	Any hantavirus or hemorrhagic fever virus.		
27			(iii)	Chlamydia psittaci, the cause of psittacosis.		
28			(iv)	Coxiella burnetii, the cause of Q fever.		
29			(v)	Dengue virus.		
30			(vi)	Ehrlichia spp., the causes of ehrlichiosis.		
31			(vii)	Measles (rubeola) virus.		
32			(viii)	Mumps virus.		
33			(ix)	Rickettsia rickettsii, the cause of Rocky Mountain spotted fever.		
34			(x)	Rubella virus.		
35			(xi)	Yellow fever virus.		
36		(B)	The pre	sence of IgM serum antibodies to:		
37			(i)	Chlamydia psittaci		

1		(ii)	Hepatitis A virus.
2		(iii)	Hepatitis B virus core antigen.
3		(iv)	Rubella virus.
4		(v)	Rubeola (measles) virus.
5		(vi)	Yellow fever virus.
6	(4)	Laboratory resul	lts from tests to determine the absolute and relative counts for the T-helper (CD4
7		subset of lympho	ocytes that have a level below that specified by the Centers for Disease Control and
8		Prevention as the	e criteria used to define an AIDS diagnosis and all results from tests to determine HIV
9		viral load.	
10			
11	History Note:	Authority G.S. 1	30A-134; 130A-135; 130A-139; 130A-141