# **Burgos, Alexander N**

**Subject:** FW: Request for Changes 10A NCAC 41A .0101

Attachments: 10.24 CPH Request for Changes 10A NCAC 41A .0101-Response.docx; 10A NCAC 41A

.0101.docx

From: Niehaus, Virginia < virginia.niehaus@dhhs.nc.gov>

**Sent:** Wednesday, September 18, 2024 2:40 PM **To:** Peaslee, William W <bill.peaslee@oah.nc.gov>

Cc: Burgos, Alexander N <alexander.burgos@oah.nc.gov>; Vail, Nathan T <Nathan.Vail@dhhs.nc.gov>

Subject: RE: Request for Changes 10A NCAC 41A .0101

Mr. Peaslee,

Thank you for your feedback on this rule. I have attached responses to the request for technical changes and the revised rule. Please let me know if you have any further questions on this rule.

Regards, Virginia

## Virginia R. Niehaus, JD, MPH

Director of Regulatory and Legal Affairs
Division of Public Health
NC Department of Health and Human Services

Pronouns: she/her/hers

**Executive Assistant: Michelle Zarate** 

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## REQUEST FOR CHANGES PURSUANT TO G.S. 150B-21.10

AGENCY: Commission for Public Health

RULE CITATION: 10A NCAC 41A .0101

DEADLINE FOR RECEIPT: September 19, 2024

<u>PLEASE NOTE:</u> This request may extend to several pages. Please be sure you have reached the end of the document.

The Rules Review Commission staff has completed its review of this Rule prior to the Commission's next meeting. The Commission has not yet reviewed this Rule and therefore there has not been a determination as to whether the Rule will be approved. You may email the reviewing attorney to inquire concerning the staff recommendation.

In reviewing this Rule, the staff recommends the following changes be made:

Generally, to the Rule: Is there a rule which prescribes the information that must be submitted as part of the report(s)?

Yes - 10A NCAC 41A .0102.

Page 1, Line 10: Explain the Commission's authority to declare dangers to public health?

The language has been updated per your suggestion below.

Page 1, Line 11: "Reportable" implies it is optional. Its like which is void and that which is voidable.

Consider: This Subchapter provides a list of communicable diseases and communicable conditions which shall be reported pursuant to Article 6 of Chapter 130A of the North Carolina General Statutes and this Subchapter.

The language has been updated.

Page 4, Line 2: What is the "electronic laboratory reporting?"

Electronic laboratory reporting is a term of art understood by the regulated public (laboratories). It means transmission of digital laboratory reports from laboratories to receiving partners, including public health.

Page 4, Line 2: Does the ELR require certain information be provided? Eg. The reporting doctor's name, or the county of residence of the disease or condition. If not, identify the rule, if any, which sets forth the information which must be reported.

The information to be reported is set out in 10A NCAC 41A .0102(d).

# Page 4, Line 2: Define "secure" and "telecommunication."

We have removed this language and added a cross-reference.

Please retype the rule accordingly and resubmit it to our office at 1711 New Hope Church Road, Raleigh, North Carolina 27609.

1	10A NCAC 41A .0	101 is amended as published in 38:23 NCR 1497-1500 as follows:		
2				
3		CHAPTER 41 - EPIDEMIOLOGY HEALTH		
4				
5		SUBCHAPTER 41A - COMMUNICABLE DISEASE CONTROL		
6				
7		SECTION .0100 - COMMUNICABLE DISEASE CONTROL		
8				
9	10A NCAC 41A .0			
10		s a list of communicable diseases and communicable conditions which shall be reported within the		
11 12	•	ed after the disease or condition is reasonably suspected to exist pursuant to Article 6 of Chapter Carolina General Statutes and this Subchapter: The following named diseases and conditions are		
13		erous to the public health and are hereby made reportable within the time period specified after the		
14		n is reasonably suspected to exist:		
15		equired immune deficiency syndrome (AIDS) - 24 hours;		
16	. ,	cute flaccid myelitis – 7 days;		
17	* *	naplasmosis – 7 days;		
18		nthrax - immediately;		
19	. ,	rboviral infection, neuroinvasive – 7 days;		
20	• •	abesiosis – 7 days;		
21	(7) b	otulism - immediately;		
22	(8) b	rucellosis - 7 days;		
23	(9) c	ampylobacter infection - 24 hours;		
24	(10) C	Candida auris - 24 hours;		
25	(11) €	Carbapenem Resistant Enterobacteriaceae (CRE) Carbapenemase-producing organisms (CPO) – 24		
26	h	ours;		
27	(12) c	hancroid - 24 hours;		
28	(13) c	hikungunya virus infection - 24 hours;		
29	(14) c	hlamydial infection (laboratory confirmed) - 7 days;		
30	(15) c	holera - 24 hours;		
31	(16)	Creutzfeldt-Jakob disease – 7 days;		
32	(17) c	ronobacter infection, invasive, in individuals less than twelve months of age – 24 hours;		
33	<u>(18)(17)</u> c	(18)(17) cryptosporidiosis – 24 hours;		
34	(19)(18) cyclosporiasis – 24 hours;			
35	(20)(19) dengue - 7 days;			
36	(21)(20) diphtheria - 24 hours;			

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1
                 (22)<del>(21)</del> Escherichia coli, shiga toxin-producing infection - 24 hours;
 2
                 (23)(22) ehrlichiosis – 7 days;
 3
                 (24)(23) foodborne disease, including Clostridium perfringens, staphylococcal, Bacillus cereus, and other
 4
                          and unknown causes - 24 hours;
 5
                 (25)(24) gonorrhea - 24 hours;
 6
                 (26)(25) granuloma inguinale - 24 hours;
 7
                 (27)<del>(26)</del> Haemophilus influenzae, invasive disease - 24 hours;
 8
                 (28)(27) Hantavirus infection – 7 days;
 9
                 (29)(28) Hemolytic-uremic syndrome – 24 hours;
10
                 (30)<del>(29)</del> Hemorrhagic fever virus infection – immediately;
                 (31)(30) hepatitis A - 24 hours;
11
                 (32)(31) hepatitis B - 24 hours;
12
13
                 (33)<del>(32)</del> hepatitis B carriage - 7 days;
14
                 (34)(33) hepatitis C, acute – 7 days;
                 (35)<del>(34)</del> human immunodeficiency virus (HIV) infection confirmed - 24 hours;
15
16
                 (36)(35) influenza virus infection causing death – 24 hours;
17
                 (37)(36) legionellosis - 7 days;
18
                 (38)(37) leprosy – 7 days;
19
                 (39)<del>(38)</del> leptospirosis - 7 days;
                 (40)(39) listeriosis – 24 hours;
20
21
                 (41)(40) Lyme disease - 7 days;
22
                 (42)<del>(41)</del> Lymphogranuloma venereum - 7 days;
23
                 (43)<del>(42)</del> malaria - 7 days;
24
                 (44)<del>(43)</del> measles (rubeola) - immediately;
25
                 (45)(44) meningitis, pneumococcal - 7 days;
                 (46)(45) meningococcal disease - 24 hours;
26
27
                 (47)(46) Middle East respiratory syndrome (MERS) - 24 hours;
28
                 (48)(47) monkeypox mpox – 24 hours;
29
                 (49)<del>(48)</del> mumps - 7 days;
30
                 (50)<del>(49)</del> nongonococcal urethritis - 7 days;
                 (51)<del>(50)</del> novel coronavirus infection causing death – 24 hours;
31
32
                 (52)<del>(51)</del> novel coronavirus infection – immediately;
33
                 (53)(52) novel influenza virus infection – immediately;
34
                 (54)(53) plague - immediately;
35
                 (55)<del>(54)</del> paralytic poliomyelitis - 24 hours;
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1
                (56)(55) pelvic inflammatory disease – 7 days;
 2
                 (57)(56) psittacosis - 7 days;
 3
                (58)(57) Q fever - 7 days;
 4
                (59)<del>(58)</del> rabies, human - 24 hours;
 5
                (60)(59) rubella - 24 hours;
 6
                (61)<del>(60)</del> rubella congenital syndrome - 7 days;
 7
                (62)<del>(61)</del> salmonellosis - 24 hours;
                         salmonella typhi infection – 24 hours;
 8
 9
                (64)
                          salmonella paratyphi infection – 24 hours;
10
                (65)(62) severe acute respiratory syndrome (SARS) – 24 hours;
11
                (66)(63) shigellosis - 24 hours;
                (67)(64) smallpox - immediately;
12
                (68)(65) spotted fever rickettsiosis – 7 days;
13
14
                (69)<del>(66)</del> Staphylococcus aureus with reduced susceptibility to vancomycin – 24 hours;
                (70)<del>(67)</del> streptococcal infection, Group A, invasive disease - 7 days;
15
16
                (71)(68) syphilis - 24 hours;
17
                (72)(69) tetanus - 7 days;
18
                (73)(70) toxic shock syndrome - 7 days;
19
                (74)\frac{(71)}{(71)} trichinosis - 7 days;
20
                (75)<del>(72)</del> tuberculosis - 24 hours;
21
                (76)\frac{(73)}{(73)} tularemia – immediately;
22
                 (74) typhoid - 24 hours;
23
                (75) typhoid carriage (Salmonella typhi) - 7 days;
24
                (77)(76) typhus, epidemic (louse-borne) - 7 days;
25
                (78)(77) vaccinia – 24 hours;
26
                (79)\frac{(78)}{(78)} varicella – 24 hours;
27
                 (80)(79) vibrio infection (other than cholera) – 24 hours;
28
                (81)(80) whooping cough – 24 hours;
29
                (82)(81) yellow fever – 7 days; and
30
                (83)(82) zika virus – 24 hours.
       (b) For purposes of reporting, "confirmed human immunodeficiency virus (HIV) infection" is defined as a positive
31
32
       virus culture, repeatedly reactive EIA antibody test confirmed by western blot or indirect immunofluorescent antibody
33
       test, positive nucleic acid detection (NAT) test, or other confirmed testing method approved by the Director of the
34
       State Public Health Laboratory conducted on or after February 1, 1990. In selecting additional tests for approval, the
35
       Director of the State Public Health Laboratory shall consider whether such tests have been approved by the federal
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1 Food and Drug Administration, recommended by the federal Centers for Disease Control and Prevention, and 2 endorsed by the Association of Public Health Laboratories. 3 (c) In addition to the laboratory reports for Mycobacterium tuberculosis, Neisseria gonorrhoeae, and syphilis specified 4 in G.S. 130A-139, laboratories shall report the following in accordance with Rule .0102(d) of this Subchapter: using 5 electronic laboratory reporting (ELR), secure telecommunication, or paper reports. 6 Isolation or other specific identification of the following organisms or their products from human (1) 7 clinical specimens: 8 (A) Anaplasma spp., the causes of anaplasmosis. 9 (B) Any hantavirus. 10 Any hemorrhagic fever virus. (C) 11 (D) Arthropod-borne virus (any type). 12 (E) Babesia spp., the cause of babesiosis. 13 (F) Bacillus anthracis, the cause of anthrax. 14 (G) Bordetella pertussis, the cause of whooping cough (pertussis). 15 (H) Borrelia burgdorferi, the cause of Lyme disease (confirmed tests). 16 (I) Brucella spp., the causes of brucellosis. 17 **(J)** Campylobacter spp., the causes of campylobacteriosis. 18 (K) Candida auris. 19 Carbapenem Resistant Enterobacteriaceae (CRE). Carbapenemase-producing organisms (L) 20 (CPO). 21 Chlamydia trachomatis, the cause of genital chlamydial infection, conjunctivitis (adult and (M) 22 newborn) and pneumonia of newborns. 23 (N) Clostridium botulinum, a cause of botulism. 24 (O) Clostridium tetani, the cause of tetanus. 25 (P) Coronavirus, novel human strain. 26 (Q) Corynebacterium diphtheriae, the cause of diphtheria. 27 (R) Coxiella burnetii, the cause of Q fever. 28 (S) Cryptosporidium spp., the cause of human cryptosporidiosis. 29 (T) Cyclospora cayetanensis, the cause of cyclosporiasis. 30 (U) Dengue virus. 31 (V) Ehrlichia spp., the causes of ehrlichiosis. 32 (W) Shiga toxin-producing Escherichia coli, a cause of hemorrhagic colitis, hemolytic uremic 33 syndrome, and thrombotic thrombocytopenic purpura. 34 Francisella tularensis, the cause of tularemia. (X) 35 (Y) Hepatitis A virus. 36 (Z) Hepatitis B virus or any component thereof, such as hepatitis B surface antigen. 37 Human Immunodeficiency Virus, the cause of AIDS. (AA)

CCC) Leptospira spp., the causes of leptospirosis.  (DD) Listeria monocytogenes, the cause of listeriosis.  (EE) Measles virus.  (FF) Middle East respiratory syndrome virus.  (GG) Menkerypses. Mpox.  (HH) Mumps virus.  (II) Mycobacterium leprae, the cause of leprosy.  (II) Mycobacterium leprae, the cause of leprosy.  (II) Mycobacterium leprae, the cause of leprosy.  (II) Plasmodium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in humans.  (KK) Poliovirus (any), the cause of poliomyelitis.  (LL) Rabies virus.  (MM) Rickettsia spp., the cause of spotted fever rickettsiosis.  (NN) Rubella virus.  (OO) Salmonella spp., the causes of selmonellosis; salmonellosis, s. typhi infection, and s. paratyphi infection.  (PP) Shigella spp., the causes of shigellosis.  (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (KSS) Trichinella spiralis, the cause of trichinosis.  (IT) Vaccinia virus.  (UU) Varicella virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age, GHO)  (GC) Neisseria meningitidis, the cause of meningococcal disease.  (GC) Neisseria meningitidis, the cause of meningococcal disease.  (GC) Anaplasma spp., the cause of anaplasmosis.  (G) Anaplasma spp., the cause of anaplasmosis.	1		(BB)	Legionella spp., the causes of legionellosis.
GEB   Measles virus	2		(CC)	Leptospira spp., the causes of leptospirosis.
(FF) Middle East respiratory syndrome virus.  (GG) Monkeypex, Mpox.  (HH) Mumps virus.  (II) Mycobacterium leprae, the cause of leprosy.  (JJ) Plasmodium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in humans.  (KK) Poliovirus (any), the cause of poliomyelitis.  (LL) Rabies virus.  (MM) Rickettsia spp., the cause of spotted fever rickettsiosis.  (MN) Rubella virus.  (OO) Salmonella spp., the causes of salmonellosis, salmonellosis, s. typhi infection, and s. paratyphi infection.  (PP) Shigella spp., the causes of shigellosis.  (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (TT) Vaccinia virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (VV) Vibrio spp., the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (BB) Group A Streptococcus progenes (group A streptococci).  (BHC) Hemophilus influenzae, serotype b.  (CHC)D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.	3		(DD)	Listeria monocytogenes, the cause of listeriosis.
GGG   Monkeypows: Mpox	4		(EE)	Measles virus.
(III) Mumps virus.  (II) Mycobacterium leprae, the cause of leprosy.  (II) Plasmodium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in humans.  (KK) Poliovirus (any), the cause of poliomyelitis.  (KK) Poliovirus (any), the cause of poliomyelitis.  (LL) Rabies virus.  (MM) Rickettsia spp., the cause of spotted fever rickettsiosis.  (MN) Rubella virus.  (OO) Salmonella spp., the causes of salmonellosis. salmonellosis, s. typhi infection, and s. paratyphi infection.  (PP) Shigella spp., the causes of shigellosis.  (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (TT) Vaccinia virus.  (UU) Varicella virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (XX) Yersinia pestis, the cause of plague.  (XX) Yersinia pestis, the cause of plague.  (XY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.	5		(FF)	Middle East respiratory syndrome virus.
(II) Mycobacterium leprae, the cause of leprosy.  (IJ) Plasmodium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in humans.  (KK) Poliovirus (any), the cause of poliomyelitis.  (LL) Rabies virus.  (MM) Rickettsia spp., the cause of spotted fever rickettsiosis.  (MM) Rickettsia spp., the cause of spotted fever rickettsiosis.  (MN) Rubella virus.  (OO) Salmonella spp., the causes of salmonellosis. s. typhi infection, and s. paratyphi infection.  (PP) Shigella spp., the causes of shigellosis.  (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (TT) Vaccinia virus.  (UU) Varicella virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.	6		(GG)	Monkeypox. Mpox.
O	7		(HH)	Mumps virus.
humans.	8		(II)	Mycobacterium leprae, the cause of leprosy.
11	9		(JJ)	Plasmodium falciparum, P. malariae, P. ovale, and P. vivax, the causes of malaria in
CLL   Rabies virus	10			humans.
MM   Rickettsia spp., the cause of spotted fever rickettsiosis.   Month   Rubella virus.	11		(KK)	Poliovirus (any), the cause of poliomyelitis.
(NN) Rubella virus.  (OO) Salmonella spp., the causes of salmonellosis: salmonellosis, s. typhi infection, and s. paratyphi infection.  (PP) Shigella spp., the cause of shigellosis.  (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (WW) Vaccinia virus.  (VV) Vaccinia virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (XX) Versinia pestis, the cause of plague.  (XX) Versinia pestis, the cause of plague.  (YY) Zika virus.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B) G	12		(LL)	Rabies virus.
15	13		(MM)	Rickettsia spp., the cause of spotted fever rickettsiosis.
Paratyphi infection.	14		(NN)	Rubella virus.
17 (PP) Shigella spp., the cause of shigellosis.  18 (QQ) Smallpox virus, the cause of smallpox.  19 (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  20 (SS) Trichinella spiralis, the cause of trichinosis.  21 (TT) Vaccinia virus.  22 (UU) Varicella virus.  23 (VV) Vibrio spp., the causes of cholera and other vibrioses.  24 (WW) Yellow fever virus.  25 (XX) Yersinia pestis, the cause of plague.  26 (YY) Zika virus.  27 (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  29 (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  30 (B) Group A Streptococcus pyogenes (group A streptococci).  31 (B)(C) Haemophilus influenzae, serotype b.  32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  33 (3) Positive serologic test results, as specified, for the following infections:  34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  35 (i) Anaplasma spp., the cause of anaplasmosis.	15		(OO)	Salmonella spp., the causes of salmonellosis. salmonellosis, s. typhi infection, and s.
18 (QQ) Smallpox virus, the cause of smallpox.  (RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (SS) Trichinella spiralis, the cause of trichinosis.  (TT) Vaccinia virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  36 (ii) Anaplasma spp., the cause of anaplasmosis.	16			paratyphi infection.
(RR) Staphylococcus aureus with reduced susceptibility to vancomycin.  (SS) Trichinella spiralis, the cause of trichinosis.  (TT) Vaccinia virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	17		(PP)	Shigella spp., the causes of shigellosis.
(SS) Trichinella spiralis, the cause of trichinosis.  (TT) Vaccinia virus.  (UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.	18		(QQ)	Smallpox virus, the cause of smallpox.
21 (TT) Vaccinia virus.  22 (UU) Varicella virus.  23 (VV) Vibrio spp., the causes of cholera and other vibrioses.  24 (WW) Yellow fever virus.  25 (XX) Yersinia pestis, the cause of plague.  26 (YY) Zika virus.  27 (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  29 (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  30 (B) Group A Streptococcus pyogenes (group A streptococci).  31 (B)(C) Haemophilus influenzae, serotype b.  32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  33 (3) Positive serologic test results, as specified, for the following infections:  34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  35 (i) Any arthropod-borne virus associated with neuroinvasive disease.  36 (ii) Anaplasma spp., the cause of anaplasmosis.	19		(RR)	Staphylococcus aureus with reduced susceptibility to vancomycin.
(UU) Varicella virus.  (VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.	20		(SS)	Trichinella spiralis, the cause of trichinosis.
(VV) Vibrio spp., the causes of cholera and other vibrioses.  (WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  Anaplasma spp., the cause of anaplasmosis.	21		(TT)	Vaccinia virus.
(WW) Yellow fever virus.  (XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	22		(UU)	Varicella virus.
(XX) Yersinia pestis, the cause of plague.  (YY) Zika virus.  (2) Isolation or other specific identification of the following organisms from normally sterile human body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	23		(VV)	Vibrio spp., the causes of cholera and other vibrioses.
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27 (2) Isolation or other specific identification of the following organisms from normally sterile human 28 body sites: 29 (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age. 30 (B) Group A Streptococcus pyogenes (group A streptococci). 31 (B)(C) Haemophilus influenzae, serotype b. 32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease. 33 (3) Positive serologic test results, as specified, for the following infections: 34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to: 35 (i) Any arthropod-borne virus associated with neuroinvasive disease. 36 (ii) Anaplasma spp., the cause of anaplasmosis.	25		(XX)	Yersinia pestis, the cause of plague.
body sites:  (A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (A) Positive serologic test results, as specified, for the following infections:  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	26		(YY)	Zika virus.
(A) Cronobacter spp., if isolated or identified from individuals less than twelve months of age.  (B) Group A Streptococcus pyogenes (group A streptococci).  (B)(C) Haemophilus influenzae, serotype b.  (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  (3) Positive serologic test results, as specified, for the following infections:  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	27	(2)	Isolatio	n or other specific identification of the following organisms from normally sterile human
30 (B) Group A Streptococcus pyogenes (group A streptococci).  31 (B)(C) Haemophilus influenzae, serotype b.  32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  33 (3) Positive serologic test results, as specified, for the following infections:  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	28		body si	tes:
31 (B)(C) Haemophilus influenzae, serotype b.  32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  33 (3) Positive serologic test results, as specified, for the following infections:  (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  (i) Any arthropod-borne virus associated with neuroinvasive disease.  (ii) Anaplasma spp., the cause of anaplasmosis.	29		(A)	Cronobacter spp., if isolated or identified from individuals less than twelve months of age.
32 (C)(D) Neisseria meningitidis, the cause of meningococcal disease.  33 (3) Positive serologic test results, as specified, for the following infections:  34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to:  35 (i) Any arthropod-borne virus associated with neuroinvasive disease.  36 (ii) Anaplasma spp., the cause of anaplasmosis.	30		<u>(B)</u>	Group A Streptococcus pyogenes (group A streptococci).
33 (3) Positive serologic test results, as specified, for the following infections: 34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to: 35 (i) Any arthropod-borne virus associated with neuroinvasive disease. 36 (ii) Anaplasma spp., the cause of anaplasmosis.	31		(B)(C)	Haemophilus influenzae, serotype b.
34 (A) Fourfold or greater changes or equivalent changes in serum antibody titers to: 35 (i) Any arthropod-borne virus associated with neuroinvasive disease. 36 (ii) Anaplasma spp., the cause of anaplasmosis.	32		(C)(D)	Neisseria meningitidis, the cause of meningococcal disease.
35 (i) Any arthropod-borne virus associated with neuroinvasive disease. 36 (ii) Anaplasma spp., the cause of anaplasmosis.	33	(3)	Positive	e serologic test results, as specified, for the following infections:
36 (ii) Anaplasma spp., the cause of anaplasmosis.	34		(A)	Fourfold or greater changes or equivalent changes in serum antibody titers to:
	35			(i) Any arthropod-borne virus associated with neuroinvasive disease.
37 (iii) Any hantavirus or hemorrhagic fever virus.	36			(ii) Anaplasma spp., the cause of anaplasmosis.
	37			(iii) Any hantavirus or hemorrhagic fever virus.

1		(iv)	Chlamydia psittaci, the cause of psittacosis.			
2		(v)	Chikungunya virus.			
3		(vi)	Coxiella burnetii, the cause of Q fever.			
4		(vii)	Dengue virus.			
5		(viii)	Ehrlichia spp., the causes of ehrlichiosis.			
6		(ix)	Measles (rubeola) virus.			
7		(m) (x)	Mumps virus.			
8		(xi)	Rickettsia rickettsii, the cause of Rocky Mountain spotted fever.			
9		(xii)	Rubella virus.			
10		(xiii)	Varicella virus.			
11		(xiv)	Yellow fever virus.			
12			resence of IgM serum antibodies to:			
13		(i)	Any arthropod-borne virus associated with neuroinvasive disease.			
14		(i) (ii)	Chikungunya virus.			
15		(iii)	Chlamydia psittaci.			
16		(iv)	Dengue virus.			
17		(v)	Hepatitis A virus.			
18		(vi)	Hepatitis B virus core antigen.			
19		(vii)	Mumps virus.			
20		(vii)	Rubella virus.			
21			Rubeola (measles) virus.			
		(ix)	Yellow fever virus.			
22	(4)	(x)				
23	(4)	_	ults from tests to determine the absolute and relative counts for the T-helper (CD4)			
24	(5)		hocytes and all results from tests to determine HIV viral load.			
25	(5)		of CRE CPO from a clinical specimen associated with either infection or colonization,			
26	(D. T. 1	including all susceptibility results and all phenotypic or molecular test results.				
27		utilizing electro	nic laboratory reporting (ELR) shall report in addition to those listed under Paragraph			
28	(c) of this Rule:					
29	(1)	-	poratory results from tests used to diagnosis chronic Hepatitis C Infection, including			
30		the following:				
31		• •	itis C virus antibody tests (including the test specific signal to cut-off (s/c) ratio);			
32		• •	itis C nucleic acid tests;			
33		` '	itis C antigen(s) tests; and			
34		. /	itis C genotypic tests.			
35	(2)	•	ypic test results, including when available:			
36		(A) The e	ntire nucleotide sequence; or			

1		(B) The pol region sequence (including all regions: protease (PR)/reverse transcriptase (RT)				
2		and integrase (INI) genes, if available).				
3	(3)	(3) All test results for Interferon Gamma Release Assays.				
4	(e) For the purposes of reporting, Carbapenem Resistant Enterobacteriaceae (CRE) are defined as:					
5	(1)	Enterobacter spp., E.coli or Klebsiella spp positive for a known carbapenemase resistance				
6		mechanism or positive on a phenotypic test for carbapenemase production; or				
7	(2)	Enterobacter spp., E.coli or Klebsiella spp resistant to any carbapenem in the absence of				
8		earbapenemase resistance mechanism testing or phenotypic testing for carbapenemase production.				
9						
10	History Note:	Authority G.S. 130A-134; 130A-135; 130A-139; 130A-141;				
11		Amended Eff. October 1, 1994; February 1, 1990;				
12		Temporary Amendment Eff. July 1, 1997;				
13		Amended Eff. August 1, 1998;				
14		Temporary Amendment Eff. February 13, 2003; October 1, 2002; February 18, 2002; June 1, 2001;				
15		Amended Eff. April 1, 2003;				
16		Temporary Amendment Eff. November 1, 2003; May 16, 2003;				
17		Amended Eff. January 1, 2005; April 1, 2004;				
18		Temporary Amendment Eff. June 1, 2006;				
19		Amended Eff. April 1, 2008; November 1, 2007; October 1, 2006;				
20		Temporary Amendment Eff. January 1, 2010;				
21		Temporary Amendment Expired September 11, 2011;				
22		Amended Eff. July 1, 2013;				
23		Temporary Amendment Eff. December 2, 2014;				
24		Amended Eff. October 1, 2015;				
25		Emergency Amendment Eff. March 1, 2016;				
26		Temporary Amendment Eff. July 1, 2016;				
27		Amended Eff. January 1, 2018; October 1, 2016;				
28		Pursuant to G.S. 150B-21.3A, rule is necessary without substantive public interest Eff. January 9,				
29		2018;				
30		Amended Eff. October 1, 2018;				
31		Emergency Amendment Eff. February 17, 2020;				
32		Temporary Amendment Eff. April 24, 2020;				
33		Amended Eff. April 1, 2021; July 1, <del>2020.</del> <u>2020:</u>				
34		Amended Eff. November 1, 2024.				

# **Burgos, Alexander N**

From: Niehaus, Virginia

Sent: Monday, September 9, 2024 2:46 PM

**To:** Peaslee, William W **Cc:** Burgos, Alexander N

**Subject:** RE: Request for Changes 10A NCAC 41A .0101

Categories: Red Category

Good afternoon,

I am acknowledging receipt. We will review the request for changes and respond by September 19.

Regards,

## Virginia R. Niehaus, JD, MPH

Director of Regulatory and Legal Affairs
Division of Public Health

NC Department of Health and Human Services

Pronouns: she/her/hers

**Executive Assistant: Michelle Zarate** 

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From: Peaslee, William W <bill.peaslee@oah.nc.gov>

Sent: Thursday, September 5, 2024 3:09 PM

To: Niehaus, Virginia <virginia.niehaus@dhhs.nc.gov>
Cc: Burgos, Alexander N <alexander.burgos@oah.nc.gov>
Subject: Request for Changes 10A NCAC 41A .0101

Good afternoon,

Attached please find the request for changes for the above captioned rule which will be considered by the Rules Review Commission at its October 2024 meeting.

As always, if you have any questions please feel free to contact me.

William W. Peaslee

Rules Review Commission Counsel / Legislative Liaison

Office of Administrative Hearings

1711 New Hope Church Road Raleigh NC, 27609 (984) 236-1939 Bill.Peaslee@oah.nc.gov

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