# North Carolina Department of Health and Human Services Division of Public Health • Epidemiology Section Communicable Disease Branch



Public Health HEALTH AND HUMAN SERVICES

# Confidential Communicable Disease Report — Part 1

NAME OF DISEASE / CONDITION

# **ATTENTION HEALTH CARE PROVIDERS:**Please report relevant clinical findings about this

Please report relevant clinical findings about this disease event to the local health department.

Guilford County Department of Health and Human Services Attention: Brandy Sessoms 1100 E. Wendover Ave. Greensboro, NC 27405

(336) 641 5777 for

(336) 641-3184 office

								(330) 0	41-3///	iax		
Patient's Last	Name	First			Middle		Su	ıffix	Maiden/Other	Alias		
Birthdate (mm/dd/yyyy) Sex					<del></del> ·	Parent or Guardian				ledical Record Number		
			□м	□F	☐ Trans.			,-				
Patient's Stree	et Address			City			State	ZIP	County	Phone	<del></del> -	
							İ			()	•	
	Years     W	(check all that : /hite lack/African Ame			☐Asian ☐Other	Ethnic O	anic	this disease		this disease?	Is the patient pregnant?	
	Weeks   🔲 A	nack/Arrican Arric merican Indian/A ative Hawaiian c	Alaska Nativ	ve [	Unknown	∟ Non-	Hispanic	☐ Yes ☐ Date /	No /	Yes No	Yes □ No	
		eck all that apply						In what agos	raphic location	was the metion to the COT	LIKELY	
☐ Child Car	e (child, househ		´ —	orrection	al Facility (inmate or worker)			In what geographic location was the patient MOST LIKELY exposed?				
	in child care)	٠.		•	Care Facility (resident or worker)			Outside county, but within NC - County:				
					ctive military, dependent, etiree)			Out of state - State/Territory:				
	vice (food worke		☐ Tra	avel (ou	tside continental United States			Unknown	Out of USA - Country:			
Health Care (health care worker) in last 30 d				ays)			LI UNKNOWN					
CLINICAL	NFORMATION											
this disease									ecific treatment	t details patient treated:(mm/dd/)	/yyy)	
SPECIFY SYMPT		nm/dd/yyyy):	, ,			Medication Medication						
						Dosage						
					Dur	ation	-	~	Dura	tion	<del></del>	
DIAGNOSTI	C TESTING											
Provide lab info	rmation below a	and fax copy of l	ab results a	and other	er pertinent r	ecords to loc	cal health	department.				
Specimen Date	Specimen #	Specimen Source	Type of	Test	Test Result(s		cription (c	comments)	Result Date	Lab Name—	City/State	
1 1									1 1		<del></del>	
/ /									1 1			
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Reporting Physician/Practice: Health Care Provider for this disease (if not reporting physician):										i		
Contact Person/Title: Contact Person/Title:												
Phone: () Fax: () Phone: () Fax: ()												
LOON HEA	LTHORDACTA	IENT HOE ON										
	Report to Publ	MENT USE ON			lo the ma	tions next of	an auth	reak of this dis				
	of Report to Pu		/							No		
☐ Health Care Provider (specify):					Outbreak setting:  Household/Community (specify index case):							
Hospital								ssisted living fac dult dav care	ult day care			
☐ Private clinic/practice ☐ Health Department								chool	Name of	facility	cility	
Correctional facility					☐ Healthcare setting ☐ Pr							
☐ Laboratory ☐ Other				Adult care home								

### Diseases and Conditions Reportable in North Carolina

Physicians must report these diseases and conditions to the county local health department, according to the **North Carolina Administrative Code: 10A NCAC 41A.0101 Reportable Diseases and Conditions** (see below). Contact information for local health departments can be accessed at **www.ncalhd.org/directors**. If you are unable to contact your local health department, call the **24/7** pager for N.C. Communicable Disease Branch **(919) 733-3419**.

For diseases and conditions required to be reported within 24 hours, the initial report shall be made by telephone to the local health department, and the written disease report be made within 7 days. The reporting rules and disease report forms can be accessed at: http://epi.publichealth.nc.gov/cd/report.html

# Diseases in BOLD ITALICS should be reported immediately to local health department.

# Reportable to Local Health Department Within 24 Hours A-G ANTHRAX BOTULISM, FOODBORNE BOTULISM, INTESTINAL (INFANT) BOTULISM, WOUND Campylobacter infection Chancroid Chikungunya Cholera Cryptosporidiosis Cyclosporiasis Diphtheria

# Foodborne: staphylococcal. Foodborne disease: other/unknown Foodborne poisoning: ciguatera... Foodborne poisoning: mushroom. Foodborne poisoning: scombroid fish. Gonorrhea... Granuloma inguinale.

# H-N Haemophilus influenzae, invasive disease Hemolytic-uremic syndrome (HUS) HEMORRHAGIC FEVER VIRUS INFECTION Hepatitis A. Hepatitis B, acute HIV/AIDS HIV. AIDS Influenza virus infection causing death Listeriosis. Measles (rubeola)... Meningococcal disease, invasive... Middle Fast respiratory syndrome (MERS)

	Monkeypox
	NOVEL INFLUENZA VIRUS INFECTION
	O-U
	Ophthalmia neonatorum
	Pertussis (Whooping Cough)
	PLAGUE
	Poliomyelitis, paralytic
	Rabies, human
	Rubella
	Salmonellosis
	S. aureus with reduced susceptibility to vancomycin
	SARS coronavirus infection
- 1	Shigellosis
	SMALLPOX
,	Syphilis
	primary
	secondary

ato intolition and in
late with clinical manifestations
congenital
Tuberculosis
TULAREMIA
Typhoid Fever, acute
V.7
Vaccinia
Vibrio infection, other than cholera & vulnificus

Vibrio vulnificus .....

Zika.....

early latent.....

# Reportable to Local Health Department Within DISEASE/CONDITION 7 Days

A-G
Brucellosis
Chlamydial infection—laboratory confirmed
Creutzfeldt-Jakob Disease
Dengue
Ehrlichiosis, HGA (human granulocytic anaplasmosis)
Ehrlichiosis, HME (human monocytic or e. chaffeensis)
Ehrlichiosis, unspecified
Encephalitis, arboviral, WNV
Encephalitis arboviral LAC
Encephalitis, arboviral, LAC
Encephalitis, arboviral, other
Elicephands, alboynar, other
H-N
Hantavirus infection
Hepatitis B, carriage
Hepatitis B, perinatally acquired
Hepatitis C, acute
Legionellosis
Leprosy
Leptospirosis
Lyme disease
Lymphogranuloma venereum.
Malaria
Meningitis, pneumococcal
Mumps
Non-gonococcal urethritis
Non-gonococcar dictilitis
0-Z
Pelvic inflammatory disease
Psittacosis
Q fever
Rocky Mountain Spotted Fever
Rubella, congenital syndrome
Streptococcal infection, Group A, invasive
Tetanus
Toxic shock syndrome, non-streptococcal.
Toxic shock syndrome, streptococcal
Trichinosis

You may be contacted by the local health department for additional information about this case. Medical record information relevant to the investigation and/or control of a communicable disease is exempt from the HIPAA Privacy Rule (see 45 CFR 164.512(a)) and is permitted as an exception to confidentiality of records in NC State Law GS § 130 A-130.

## North Carolina General Statute:

§130A-135. Physicians to report.

A physician licensed to practice medicine who has reason to suspect that a person about whom the physician has been consulted professionally has a communicable disease or communicable condition declared by the Commission to be reported, shall report information required by the Commission to the local health director of the county or district in which the physician is consulted.

## North Carolina Administrative Code:

10A NCAC 41A.0101 Reportable Diseases and Conditions
(a) The following named diseases and conditions are declared to be dangerous to the public health and are hereby made reportable within the time period specified after the disease or condition is reasonably suspected to exist: