

DISTRICT 2 PUBLIC HEALTH EPI/ NOTIFIABLE DISEASE REPORTING PROCEDURE

FOCUS: Identify diseases that require immediate public health follow-up and intervention to detect changing trends in disease occurrences and identify areas or communities that require public health response as a result of changes identified; assess and evaluate control and prevention interventions.

The Georgia Department of Public Health conducts surveillance of over 70 notifiable diseases and medical conditions. As required by GA Law 31-12-2, all Georgia physicians, laboratories and other health care providers should report patients with a notifiable disease to their County Health Department, or District Office. Timely reporting of these diseases allows for thorough case investigations to be conducted that may lead to improvements of disease state within a community and the development of necessary public health interventions.

Reporting a Notifiable Disease or Outbreak

To Report Immediately

- Notifiable/reportable disease in Georgia included in the reporting list (Attachment A)
- Cases can be reported to District 2 Phone line: 770-519-7661 / Epi Fax: 770-535-5848
- Or call 1-866-PUB-HLTH (1-866-782-4584)

To Report Within 7 Days

- Report cases electronically through the State Electronic Notifiable Disease Surveillance System (SENDSS)
- Complete a Notifiable Disease Report Form (Attachment B), fax to EPI District Office Fax: 770-535-5848 or mail an envelope marked CONFIDENTIAL to the District Office

DPH Disease reporting link: https://dph.georgia.gov/epidemiology/disease-reporting

DPH/District Reporting Contacts: https://dph.georgia.gov/document/document/ades-reporting-contacts/download

COVID-19 Reporting

COVID-19 is a priority 1 disease and is reported immediately. Report COVID-19 cases online through the State Electronic Notifiable Disease Surveillance System (SENDSS) or fax to District 2 Epi Fax line: 770-535-5848.

District 2 has specialty teams to address different affected populations. Below is the specialty email contact information. Please email case information, concerns and guidance request to emails below.

<u>d2epireports@dph.ga.gov</u> – daycare, school, gym/recreation center, church, funeral home, wedding venue

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<u>d2epireports1@dph.ga.gov</u> – LTCF/assisted living/nursing home, hospital, private practice, rehab facility, jail/prison

<u>d2epireports2@dph.ga.gov</u> – government facility, workplaces including restaurants, stores, manufacturing, or food processing plants, etc.

RESOURCES

Viral Hepatitis: https://dph.georgia.gov/epidemiology/viral-hepatitis

Acute Disease Epidemiology Index: https://dph.georgia.gov/epidemiology/acute-disease-

epidemiology/acute-disease-epidemiology-z-index

ATTACHMENTS

Attachment A: Notifiable Disease / Condition Reporting List

Attachment B: Georgia Notifiable Disease / Condition Report Form and Instructions

District 2 Epidemiology Contact Info: Marie Brown, Notifiable Disease Director

Office: 770-535-5864 Cell: 770-519-7661 Fax: 770-535-5848 / marie.brown@dph.ga.gov

Notifiable Disease/Condition Reporting List

REPORTIMMEDIATELY

To Report Immediately | Call: District Health Office or 1-866-PUB-HLTH (1-866-782-4584)

any cluster of illnesses

animal bites

▶ anthrax

all acute arboviral infections *

▶ botulism

▶ brucellosis

cholera

diphtheria

E. coli 0157

Haemophilus influenzae (invasive)+

hantavirus pulmonary syndrome

hemolytic uremic syndrome (HUS)

hepatitis A (acute)

measles (rubeola)

▶ melioidosis

meningitis (specify agent)

meningococcal disease (invasive)

novel influenza A virus infections

novel respiratory viruses (COVID-19, SARS, MERS, etc.) POSITIVE + NEGATIVE LAB RESULTS, ALL TEST TYPES

pertussis

▶ plague poliomyelitis

Q fever

rabies (human & animal)

shiga toxin positive tests

S. aureus with vancomycin MIC >_ 4µg/ml

▶ smallpox

syphilis (adult)

syphilis during pregnancy

tuberculosis

latent TB infection in children<5 years old

▶ tularemia

▶ viral hemorrhagic fevers

- Potential agent of bioterrorism.
- Invasive = isolated from blood, bone, CSF, joint, pericardial, peritoneal, or pleural fluid.

REPORTWITHIN1 MONTH

Birth Defects, including fetal deaths of at least 20 weeks gestational age and children under age 6. Information for reporting birth defects is available at dph.georgia.gov/birth-defects-reporting.

Healthcare-associated Infections (HAIs) For facilities required to report HAI data to CMS via NHSN. Report in accordance with the NHSN protocol. Reporting requirements and information available at dph.georgia.gov/notifiable-hai-reporting.

Neonatal Abstinence Syndrome (NAS) Information for reporting NAS is available at dph.georgia.gov/nas.

REPORTWITHING MONTHS

Benign brain and central nervous system tumors

Cancer

Report forms and reporting information for tumors and cancer is available at dph.georgia.gov/georgia-comprehensive-cancer-registry.

REPORT WITHIN 7 DAYS

AIDS"

acute flaccid myelitis anaplasmosis

aseptic meningitis babesiosis blood

lead level (all)

campylobacteriosis

Carbapenem-resistant

Enterobacteriaceae (CRE):

Enterobacter

species, Escherichia

coli, and Klebsiella

species

chancroid

Chlamydia trachomatis (genital infection) Creutzfeldt-

Jakob Disease

(CJD), suspected cases,

under age 55

cryptosporidiosis

cyclosporiasis ehrlichiosis

giardiasis

gonorrhea

HIV infection*

Perinatal HIV exposure*

hearing impairment

(permanent under age 5)**

hepatitis B

- acute hepatitis B
- chronic HBsAg(+) or HBV DNA detected infections
- HBsAg(+) pregnant women
- Perinatal HBV exposurehepatitis
 C (past or present)
- anti-HCV(+)
- HCV RNA detected
- HCV genotype detected
- anti-HCV(+) or HCV RNAdetected pregnant women

 anti-HCV(+) or HCV RNA detected children ages
 years hepatitis D

(Delta virus

present with HBsAg); acute and chronic hepatitis E (acute) influenza-associated

(all ages) legionellosis leptospirosis

listeriosis***

leprosy or Hansen's disease (Mycobacterium leprae)

Lyme disease

lymphogranuloma venereum

malaria

maternal deaths

(during pregnancy or within 1 year of end of pregnancy)**

MIS-C (multi-system inflammatory syndrome in

children)

mumps psittacosis

Rocky Mountain spotted fever rubella (including congenital)

salmonellosis shigellosis streptococcal disease,

Group A or B (invasive)**
Streptococcus pneumoniae

(invasive)**

 report with antibioticresistance information

tetanus toxic shock syndrome typhoid Varicella (Chickenpox) Vibrio infections

versiniosis

REPORT CASES ELECTRONICALLY THROUGH THE STATE ELECTRONIC NOTIFIABLE DISEASE SURVEILLANCE SYSTEM AT http://sendss.state.ga.us

- California serogroup virus diseases (including: California encephalitis, Jamestown Canyon, Keystone, La Crosse, Snowshoe hare, Trivittatus virus), Chikungunya Virus Disease, Eastern equine encephalitis virus disease, Powassan virus disease, St. Louis encephalitis virus disease, West Nile virus disease, Western equine encephalitis virus disease, Zika Virus Disease
- ** Invasive = isolated from blood, bone, CSF, joint, pericardial, peritoneal, or pleural fluid.
- *** L. monocytogenes isolated from blood, bone, CSF, joint, pericardial, peritoneal, or pleural fluid, or other normally sterile site; or from placenta or products of conception in conjunction with fetal death or illness. Infant mortality is reportable to Vital Records.

REPORTING FOR OTHER CONDITIONS:

Report forms and reporting information for HIV/AIDS available by phone (1-800-827-9769) OR online (dph.georgia.gov/georgias-hivaids-

epidemiology-surveillance-section).

For mailing HIV/AIDS reports, please use double envelopes marked "confidential", addressed to Georgia Department of Public Health Epidemiology Section, P.O. Box 2107, Atlanta, GA 30301

Report forms and reporting information for maternal deaths and hearing impairment

(permanent, under age 5) available at dph.georgia.gov/documents/formssurveys-and-documents.

GEORGIA NOTIFIABLE DISEASE/CONDITION REPORT FORM

REPORT CASES BY MAIL, FAX OR PHONE TO DISTRICT HEALTH OFFICE

PATIENT DEMOGRAPHICS Patient's Name Date of Birth	Disease/Condition		0	R TO SEN	NDSS (http://s		e.ga.us) Il Record N	lumber				* ** ** ** **
Patient's Name Lat Name First Name MI Most Hispanic Made Most Mo	PATIENT DEMO	GRAPHICS							Birth		Age	Age Type
Patient's Address			First Name	MI				Ethnicity Hispa Non-H	fispanic	Sex	Female	Mos Weeks Days
Asia	Patient's Addres	ss								ш		☐ Unk
Patient's Home Phone						Osust		Asian Native Hawaiian or Black/African-American Pacific Islander Native American or Other				
CLINICAL INFORMATION Illness Onset Date	City	State	∠ip+4	,		County						wn
CLINICAL INFORMATION Illness Onset Date	()		()		()						
Iliness Onset Date	Patient's Home Phone	Patio	ent's Work Phone									
LABORATORY INFORMATION *Report Hepatitis information in Viral Hepatitis box below				lospitalized	Y N	UNK	Υ					
Specimen Collection Date (ex. Culture, IFA, IGM, EIA) (ex. Stool, Blood, CSF) (ex. 4/-, titer, Presumptive) ADDITIONAL INFORMATION Yes No UNK Pregnant Nursing Home or other Chronic Care Facility Child In Daycare Daycare Worker Daycare Worker Health Care Worker Outbreak Related Travel in Last 4 Weeks Hepotler Name REPORTER INFORMATION Report Date / / Reporter Name / / / / Reporter Name / / / / / / / / / / / / / / / / / /	If hospitalized, comp	lete:	Hospital Na	ime					Admit [Date	D	ischarge Date
Specimen Collection Date (ex. Culture, IFA, IGM, EIA) Specimen Type (ex. Stool, Blood, CSF) (ex. 4-i, titer, Presumptive) ADDITIONAL INFORMATION Yes No UNK Pregnant Wirsing Home or other Chronic Care Facility Unit Child In Daycare Daycare Worker Unit Child Repair Worker Unit Ch											-	
Specimen Collection Date (ex. Culture, IFA, IGM, EIA) Specimen Type (ex. Stool, Blood, CSF) (ex. 4-i, titer, Presumptive) ADDITIONAL INFORMATION Yes No UNK Pregnant Wirsing Home or other Chronic Care Facility Unit Child In Daycare Daycare Worker Unit Child Repair Worker Unit Ch	LABORATORY INFORMATION ************************************											
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Pregnant								-				
Pregnant					··	+						
REPORTER INFORMATION Report Date / / / Reporter Name	Pregnant Nursing Home or o Chronic Care Fa Child In Daycare Daycare Worker Prisoner/Detainee Food Handler Health Care Worke	ther acility [[[[[[[[[[[[[[[[[[[□ □		Hepatitis A Hepatitis B Hepatitis C	Test Res Total ar IgM ant HBsAg Total ar IgM ant IgM ant HCV RIBA HCV Ri ALT(SG	sults sti-HAV i-HAV sti-HBc v (EIA) V signal to NA (PCR, b	cut-off ratio	Pos	Neg UN	
Nepoter Filohe ()	Report Date				-	Comments/Sy	mptoms/Treatn	nent:				
Reporter Institution Local Use Only State Use Only Physician Name					_	Local Use Only			St	ate Use On	ly	
Physician Phone ()Additional form completed	Physician Phone	()			- 1		form complete	ed				

Form 3095 (8-09)

Entered into SENDSS

NOTIFIABLE DISEASE/CONDITION REPORT FORM

All Georgia physicians, laboratories, and other health care providers are required by law to report patients with conditions of public health concern listed on the reverse of the enclosed form. Both lab-confirmed and clinical diagnoses are reportable within the time interval specified.

Reporting enables appropriate public health follow-up for your patients, helps identify outbreaks, and provides a better understanding of disease trends in Georgia. For the latest information from the DPH, Department of Public Health, visit their web site at: www.health.state.ga.us.

Instructions:

1. Report cases for all diseases, except those noted below, electronically through the State Electronic Notifiable Disease Surveillance System at: http://sendss.state.ga.us

OR

Complete reverse of this Notifiable Disease/Condition Report Form and mail, in an envelope marked CONFIDENTIAL, to: District Health Office (see cover for contact information)

OR

Fax to: District Health Office (see cover for contact information).

- 2. Fill out the form as completely and as timely as possible, including laboratory submissions.
- 3. Include treatment information for sexually transmitted diseases.
- 4. Report symptoms and tests needed to establish the diagnosis for viral hepatitis and Lyme disease and other tick-borne diseases.
- 5. If you mail the form, photocopy the form as your record of reported disease/condition.
- 6. Report a suspect case of hearing impairment (under age 5) by completing the Children 1st Screening and Referral Form. Report a confirmed case of hearing impairment (under age 5) by completing the Surveillance of Hearing Impairment in Infants and Young Children Form (both forms available at: http://health.state.ga.us/programs/unhs/reporting.asp)
- 7. For Birth Defects, DO NOT USE THIS FORM,
 Refer to the Georgia Birth Defects Reporting and Information System (GBDRIS) Reporting Guidelines
 (available at: http://health.state.ga.us/epi/mch/birthdefects/gbdris/publications.asp).
- 8. For Cancer and Benign Brain Tumor, DO NOT USE THIS FORM,
 Refer to the GCCR Policy and Procedure Manual (available at: http://health.state.ga.us/programs/gccr/reporting.asp)
 AND

Call the Georgia Comprehensive Cancer Registry at 404-463-8919 for how and what to report.

9. For HIV infections and AIDS, DO NOT USE THIS FORM,
Complete the Georgia HIV/AIDS Confidential Case Report Form (available at: http://health.state.ga.us/epi/hivaids or by calling 1-800-827-9769) and mail in an envelope marked CONFIDENTIAL to:

Georgia Department of Public Health, Epidemiology Section P.O. Box 2107 Atlanta, GA 30301