

Protocol for Public Health Agencies to Notify CDC about the Occurrence of Nationally Notifiable Conditions, 2021

Categorized by Notification Timeliness

IMMEDIATELY NOTIFIABLE, EXTREMELY URGENT: Call the CDC Emergency Operations Center (EOC) at 770.488.7100 within 4 hours of a case meeting the notification criteria, followed by submission of an electronic case notification to CDC by the next business day.

ROUTINELY NOTIFIABLE: Submit electronic case notification within the next reporting cycle.

IMMEDIATELY NOTIFIABLE, URGENT: Call the CDC EOC at 770.488.7100 within 24 hours of a case meeting the notification criteria, followed by submission of an electronic case notification in next regularly scheduled electronic transmission.

Approved by CSTE: June 2019
 Interim Update Approved by CSTE: April 5, 2020
 Implemented: January 1, 2020
 Updated: May 28, 2020

| Condition | Notification Timeliness | Cases Requiring Notification |
|---|--|-----------------------------------|
| Anthrax <ul style="list-style-type: none"> - Source of infection not recognized - Recognized BT exposure/potential mass exposure - Serious illness of naturally-occurring anthrax | Immediately notifiable, extremely urgent | Confirmed and probable cases |
| Botulism <ul style="list-style-type: none"> - Foodborne (except endemic to Alaska) - Intentional or suspected intentional release - Infant botulism (clusters or outbreaks) - Cases of unknown etiology/not meeting standard notification criteria | Immediately notifiable, extremely urgent | All cases prior to classification |

| | | |
|---|---|---|
| Plague - Suspected intentional release | Immediately notifiable, extremely urgent | All cases prior to classification |
| Paralytic poliomyelitis | Immediately notifiable, extremely urgent | Confirmed cases |
| SARS-associated coronavirus | Immediately notifiable, extremely urgent | All cases prior to classification |
| Smallpox | Immediately notifiable, extremely urgent | Confirmed and probable cases |
| Tularemia - Suspected intentional release | Immediately notifiable, extremely urgent | Confirmed, probable, and suspected cases |
| Viral hemorrhagic fevers¹ - Suspected intentional | Immediately notifiable, extremely urgent | Confirmed and suspected cases |
| Anthrax - Naturally-occurring or occupational, responding to treatment | Immediately notifiable, urgent | Confirmed and probable cases |
| Brucellosis - Multiple cases, temporally/spatially clustered | Immediately notifiable, urgent | Confirmed and probable cases |
| Coronavirus Disease 2019 (COVID-19) | Immediately notifiable, urgent | Confirmed and probable cases |
| Diphtheria | Immediately notifiable, urgent | Confirmed cases |
| Novel influenza A virus infection | Immediately notifiable, urgent | Confirmed cases |
| Measles | Immediately notifiable, urgent | Confirmed cases |
| Poliovirus infection, nonparalytic | Immediately notifiable, urgent | Confirmed cases |
| Rabies, animal - Imported from outside continental US within past 60days | Immediately notifiable, urgent | Confirmed cases |
| Rabies, human | Immediately notifiable, urgent | Confirmed cases |
| Rubella | Immediately notifiable, urgent | Confirmed cases |
| Viral hemorrhagic fevers¹ - All cases other than suspected intentional | Immediately notifiable, urgent | Confirmed and suspected cases |
| Yellow Fever | Routinely notifiable | Confirmed and probable cases |
| Anaplasmosis | Routinely notifiable | Confirmed and probable cases |
| Arboviral diseases² | Routinely notifiable | Confirmed and probable cases |
| Babesiosis | Routinely notifiable | Confirmed and probable cases |
| Botulism - Infant, sporadic cases - Wound, sporadic cases | Routinely notifiable | All cases prior to classification |

| | | |
|--|----------------------|---|
| Brucellosis - Cases not temporally/spatially clustered | Routinely notifiable | Confirmed and probable cases |
| Campylobacteriosis | Routinely notifiable | Confirmed and probable cases |
| Cancer³ | Routinely notifiable | Confirmed cases ³ |
| <i>Candida auris</i>, clinical | Routinely notifiable | Confirmed and probable cases |
| Carbapenemase-producing carbapenem-resistant <i>Enterobacteriaceae</i> (CP-CRE) | Routinely notifiable | Confirmed cases |
| Chancroid | Routinely notifiable | Confirmed and probable cases |
| <i>Chlamydia trachomatis</i> infection | Routinely notifiable | Confirmed cases |
| Coccidioidomycosis | Routinely notifiable | Confirmed cases |
| Cryptosporidiosis | Routinely notifiable | Confirmed and probable cases |
| Cyclosporiasis | Routinely notifiable | Confirmed and probable cases |
| Dengue virus infections⁴ | Routinely notifiable | Confirmed, probable, and suspected cases |
| Ehrlichiosis | Routinely notifiable | Confirmed and probable cases |
| <i>Escherichia coli</i>, Shiga toxin-producing (STEC) | Routinely notifiable | Confirmed and probable cases |
| Foodborne disease outbreaks | Routinely notifiable | Confirmed outbreaks ⁵ |
| Giardiasis | Routinely notifiable | Confirmed and probable cases |
| Gonorrhea | Routinely notifiable | Confirmed and probable cases |
| <i>Haemophilus influenzae</i>, invasive disease | Routinely notifiable | All cases prior to classification |
| Hansen's disease | Routinely notifiable | Confirmed cases |
| Hantavirus pulmonary syndrome | Routinely notifiable | Confirmed cases |
| Hemolytic uremic syndrome, post-diarrheal | Routinely notifiable | Confirmed and probable cases |
| Hepatitis A, acute | Routinely notifiable | Confirmed cases |
| Hepatitis B, acute | Routinely notifiable | Confirmed cases |
| Hepatitis B, chronic | Routinely notifiable | Confirmed and probable cases |
| Hepatitis B, perinatal infection | Routinely notifiable | Confirmed and probable cases |
| Hepatitis C, acute | Routinely notifiable | Confirmed and probable cases |
| Hepatitis C, chronic | Routinely notifiable | Confirmed and probable cases |
| Hepatitis C, perinatal infection | Routinely notifiable | Confirmed cases |
| HIV infection | Routinely notifiable | Confirmed cases of HIV infection; perinatally exposed infants prior to classification |
| Influenza-associated mortality, pediatric | Routinely notifiable | Confirmed cases |
| Invasive pneumococcal disease (IPD) | Routinely notifiable | Confirmed and probable cases |

| | | |
|--|----------------------|--|
| Lead, exposure screening test result | Routinely notifiable | All test results ⁶ |
| Legionellosis | Routinely notifiable | Confirmed |
| Leptospirosis | Routinely notifiable | Confirmed and probable |
| Listeriosis | Routinely notifiable | Confirmed and probable cases |
| Lyme disease | Routinely notifiable | Confirmed, probable, and suspected cases |
| Malaria | Routinely notifiable | Confirmed and suspected cases |
| Meningococcal disease (<i>Neisseria meningitidis</i>) | Routinely notifiable | Confirmed and probable |
| Mumps | Routinely notifiable | Confirmed and probable cases |
| Pertussis | Routinely notifiable | All cases prior to classification |
| Pesticide-related illness, acute (non-occupational and occupational) | Routinely notifiable | Definite, probable, possible, and suspicious cases |
| Plague - All cases not suspected to be intentional | Routinely notifiable | All cases prior to classification |
| Psittacosis | Routinely notifiable | Confirmed and probable cases |
| Q Fever (acute and chronic) | Routinely notifiable | Confirmed and probable cases |
| Rabies in an animal - Animal not imported within past 60 days | Routinely notifiable | Confirmed cases |
| Rickettsiosis, Spotted Fever | Routinely notifiable | Confirmed and probable cases |
| Rubella, congenital syndrome | Routinely notifiable | Confirmed cases |
| <i>Salmonella enterica</i> serotypes Paratyphi A, B (tartrate negative) and C (<i>S. Paratyphi</i> infection) | Routinely notifiable | |
| <i>Salmonella enterica</i> Typhi (<i>S. Typhi</i>) infection | Routinely notifiable | Confirmed and probable cases |
| Salmonellosis (excluding <i>S. Typhi</i> infection and <i>S. Paratyphi</i> infection) | Routinely notifiable | Confirmed and probable cases |
| Shigellosis | Routinely notifiable | Confirmed and probable cases |
| Silicosis | Routinely notifiable | Confirmed cases |
| <i>Staphylococcus aureus</i> infection - Vancomycin-intermediate (VISA) - Vancomycin-resistant (VRSA) | Routinely notifiable | Confirmed cases |
| Streptococcal toxic-shock syndrome (STSS) | Routinely notifiable | Confirmed and probable cases |
| Syphilis | Routinely notifiable | Confirmed and probable cases |
| Syphilis, congenital | Routinely notifiable | Confirmed and probable cases |
| Tetanus | Routinely notifiable | All cases prior to classification |

| | | |
|---|----------------------|-----------------------------------|
| Toxic-shock syndrome (non-Streptococcus) | Routinely notifiable | Confirmed and probable cases |
| Trichinellosis (Trichinosis) | Routinely notifiable | All cases prior to classification |
| Tuberculosis | Routinely notifiable | Confirmed cases |
| Tularemia - All cases other than suspected intentional release | Routinely notifiable | Confirmed and probable cases |
| Varicella | Routinely notifiable | Confirmed and probable cases |
| Vibrio cholerae infection (cholera) | Routinely notifiable | Confirmed cases |
| Vibriosis | Routinely notifiable | Confirmed and probable cases |
| Waterborne disease outbreaks | Routinely notifiable | All outbreaks |
| Zika virus disease - Zika virus disease, congenital - Zika virus disease, non-congenital | Routinely notifiable | Confirmed and probable cases |
| Zika virus infection - Zika virus infection, congenital - Zika virus infection, non-congenital | Routinely notifiable | Confirmed and probable cases |

¹ Viral hemorrhagic fever diseases: Crimean-Congo, Ebola, Guanarito, Junín (Argentine), Lassa virus, Lujo virus, Machupo (Bolivian), Marburg virus, or Sabia- associated (Brazilian)

² Arboviral diseases: California encephalitis virus disease; California serogroup virus disease, neuroinvasive and non-neuroinvasive (Calif. Serogroup); Chikungunya virus disease; Eastern equine encephalitis virus disease, neuroinvasive and non-neuroinvasive; Jamestown Canyon virus disease, neuroinvasive and non- neuroinvasive; Keystone virus disease; La Crosse virus disease, neuroinvasive and non-neuroinvasive; Powassan virus disease (Powassan), neuroinvasive and non- neuroinvasive; Snowshoe hare virus disease; St. Louis encephalitis virus disease, neuroinvasive and non-neuroinvasive; Trivittatus virus disease; Western equine encephalitis virus disease, neuroinvasive and non-neuroinvasive; West Nile virus disease, neuroinvasive and non-neuroinvasive

³ Notification for all confirmed cases of cancers should be made at least annually

⁴ Dengue virus infections include: dengue, severe dengue, and dengue-like illness

⁵ Outbreaks are defined by state and local health departments, all situations deemed by a local or state health department to be an outbreak are notifiable

⁶ Notification for lead exposure screening results should be submitted quarterly for children and twice a year for adults