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## National Notifiable Infectious Diseases: Weekly Tables

(Weekly data are available from Week 01, 1996 through Week 05, 2019)

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### Tables available for Week 05, 2019

Change Year/Week

Table1a	Anthrax; Arboviral diseases, neuroinvasive and non-neuroinvasive	(Export Data )	(PDF )
Table1b	Arboviral diseases, neuroinvasive and non-neuroinvasive (continued)	(Export Data )	(PDF )
Table1c	Arboviral diseases, neuroinvasive and non-neuroinvasive (continued)	(Export Data )	(PDF )
Table1d	Arboviral diseases, neuroinvasive and non-neuroinvasive (continued); Babesiosis	(Export Data )	(PDF )
Table1e	Botulism	(Export Data )	(PDF )
Table1f	Brucellosis; Campylobacteriosis; <i>Candida auris</i> , clinical	(Export Data )	(PDF )
Table1g	Carbapenemase-producing carbapenem-resistant <i>Enterobacteriaceae</i> ; <i>Chlamydia trachomatis</i> infection; Chancroid	(Export Data )	(PDF )
Table1h	Cholera; Coccidioidomycosis	(Export Data )	(PDF )
Table1i	Cryptosporidiosis; Cyclosporiasis	(Export Data )	(PDF )
Table1j	Dengue virus infections	(Export Data )	(PDF )
Table1k	Ehrlichiosis and Anaplasmosis	(Export Data )	(PDF )
Table1l	Ehrlichiosis and Anaplasmosis (continued); Giardiasis	(Export Data )	(PDF )
Table1m	Gonorrhea; <i>Haemophilus influenzae</i> , invasive disease (all ages, all serotypes); <i>Haemophilus influenzae</i> , invasive disease (age <5 years)	(Export Data )	(PDF )
Table1n	<i>Haemophilus influenzae</i> , invasive disease, (age <5 years) (continued)	(Export Data )	(PDF )
Table1o	Hansen's disease; Hantavirus infection, non-hantavirus pulmonary syndrome; Hantavirus pulmonary syndrome	(Export Data )	(PDF )
Table1p	Hemolytic uremic syndrome post-diarrheal; Hepatitis (viral, acute, by type)	(Export Data )	(PDF )
Table1q	Hepatitis B, perinatal infection; Hepatitis C (viral, acute)	(Export Data )	(PDF )
Table1r	Hepatitis C, perinatal infection; Influenza-associated pediatric mortality	(Export Data )	(PDF )
Table1s	Invasive pneumococcal disease, all ages	(Export Data )	(PDF )
Table1t	Invasive pneumococcal disease, age <5	(Export Data )	(PDF )
Table1u	Legionellosis; Leptospirosis; Listeriosis	(Export Data )	(PDF )
Table1v	Malaria; Measles	(Export Data )	(PDF )
Table1w	Meningococcal disease	(Export Data )	(PDF )
Table1x	Meningococcal disease (continued)	(Export Data )	(PDF )
Table1y	Mumps; Novel influenza A virus infections	(Export Data )	(PDF )
Table1z	Pertussis; Plague; Poliomyelitis, paralytic	(Export Data )	(PDF )
Table1aa	Poliovirus infection, nonparalytic; Psittacosis	(Export Data )	(PDF )
Table1bb	Q fever	(Export Data )	(PDF )
Table1cc	Rabies	(Export Data )	(PDF )
Table1dd	Rubella; Rubella, congenital syndrome	(Export Data )	(PDF )
Table1ee	<i>Salmonella</i> Paratyphi infection; <i>Salmonella</i> Typhi infection; Salmonellosis (excluding <i>Salmonella</i> Typhi infection and <i>Salmonella</i> Paratyphi infection)	(Export Data )	(PDF )
Table1ff	Severe acute respiratory syndrome-associated coronavirus disease; Shiga toxin-producing <i>Escherichia coli</i> ; Shigellosis	(Export Data )	(PDF )
Table1gg	Spotted fever rickettsiosis; Smallpox	(Export Data )	(PDF )
Table1hh	Streptococcal toxic shock syndrome; Syphilis	(Export Data )	(PDF )
Table1ii	Tetanus; Toxic shock syndrome (other than streptococcal); Trichinellosis	(Export Data )	(PDF )
Table1jj	Tularemia; Vancomycin-intermediate <i>Staphylococcus aureus</i>	(Export Data )	(PDF )
Table1kk	Vancomycin-resistant <i>Staphylococcus aureus</i> ; Varicella morbidity	(Export Data )	(PDF )
Table1ll	Vibriosis (any species of the family <i>Vibrionaceae</i> , other than toxigenic <i>Vibrio cholerae</i> O1 or O139)	(Export Data )	(PDF )
Table1mm	Viral hemorrhagic fevers	(Export Data )	(PDF )
Table1nn	Viral hemorrhagic fevers (continued)	(Export Data )	(PDF )
Table1oo	Viral hemorrhagic fevers (continued)	(Export Data )	(PDF )
Table1pp	Yellow fever; Zika virus disease, non-congenital	(Export Data )	(PDF )
Table2	Tuberculosis	(Export Data )	(PDF )
Figure 1	Figure 1	(n/a)	(PDF )

**Notes:**

- These are **weekly** cases of selected infectious national notifiable diseases, from the National Notifiable Diseases Surveillance System (NNDSS). NNDSS data reported by the 50 states, New York City, the District of Columbia, and the U.S. territories are collated and published weekly as numbered tables. Cases reported by state health departments to CDC for weekly publication are subject to ongoing revision of information and delayed reporting. Therefore, numbers listed in later weeks may reflect changes made to these counts as additional information becomes available. Case counts in the tables are presented as *published* each week. See also [Guide to Interpreting Provisional and Finalized NNDSS Data](#) .
- Weekly tables since 1996 are available on [CDC WONDER](#).
- Weekly tables since 2014 are available on [Data.CDC.gov](#).
- Weekly tables for 1952-2017 published in the MMWR are available at [CDC Stacks MMWR](#), and weekly tables starting in 2018 are available at [CDC Stacks NNDSS](#) (once in CDC Stacks NNDSS select "Weekly Tables" in the "Genre" box at the left).
- Notices, errata, and other notes are available in the [Notice To Data Users](#) page.
- The list of national notifiable infectious diseases and conditions and their national surveillance case definitions are available at <https://wwwn.cdc.gov/nndss/conditions/>. This list incorporates the Council of State and Territorial Epidemiologists (CSTE) position statements approved by CSTE for national surveillance.

**Suggested Citation:**

- Centers for Disease Control and Prevention. National Notifiable Diseases Surveillance System, Weekly Tables of Infectious Disease Data. Atlanta, GA. CDC Division of Health Informatics and Surveillance. Available at: <https://www.cdc.gov/nndss/infectious-tables.html>.

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