## National Notifiable Infectious Diseases: Weekly Tables

TABLE 2k. Weekly cases\* of selected notifiable diseases ( $\geq$  1,000 cases reported during the preceding year), and selected low frequency diseases, United States and U.S. territories, week ending February 24, 2018 (WEEK 08) (Accessible Version: https://wonder.cdc.gov//nndss/static/2018/08/2018-08-table2K.html)

	Invasive pneumococcal disease, age <5 †										
		Cor	firmed			Probable					
		Previo	us 52			Previous 52					
Reporting Area	Current	weeks		Cum	Cum	Current	weeks		Cum	Cum	
	week	Med	Max	2018	2017	week	Med	Max	2018		
United States	8	20	40	130	166	-	0	2	5	1	
New England	-	1	4	8	4	-	0	0	-	-	
Connecticut	-	0	2	1	-	-	0	0	-	-	
Maine	-	0	2	2	-	-	0	0	-	-	
Massachusetts	-	0	3	5	2	-	0	0	-	-	
New Hampshire	-	0	1	-	2	-	0	0	-	-	
Rhode Island	-	0	2	-	-	-	0	0	-	-	
Vermont	-	0	1	-	-	-	0	0	-	-	
Middle Atlantic	-	2	7	16	12	-	0	1	-	1	
New Jersey	-	0	2	-	-	-	0	1	-	_	
New York (excluding New York City)	-	1	3	3	6	-	0	0	-	-	
New York City	-	0	3	7	5	-	0	0	-	_	
Pennsylvania	-	0	3	6	1	-	0	1	_	1	
East North Central	2	3	10	26	32	-	0	1	1	_	
Illinois	-	0	0	-	-	_	0	0	-	_	
Indiana	_	1	3	5	8	_	0	0	_	_	
Michigan	_	0	3	3	5	_	0	0	_	_	
Ohio	_	1	5	12	14	_	0	1	1	_	
Wisconsin	2	0	3	6	5	_	0	0	_	_	
West North Central	1	1	7	9	15	_	0	2	3	_	
lowa	N	0	0	N	N	N	0	0	N	N	
Kansas	1	0	2	3	7	IN -	0	0	IN -	IN	
Minnesota	1	0	2	-			0	0	_	_	
Missouri	-			-	-	-			2	-	
	-	0	3	5	4	-	0	1		-	
Nebraska	-	0	1	-	1	-	0	1	1	_	
North Dakota	-	0	1	-	3	-	0	0	-	-	
South Dakota	-	0	2	1	-	-	0	0	-	-	
South Atlantic	3	4	13	19	39	-	0	1	1	-	
Delaware	-	0	1	-	-	-	0	0	-	-	
District of Columbia	-	0	1	-	-	-	0	0	-	-	
Florida	3	1	5	10	15	-	0	1	1	-	
Georgia	-	1	4	3	7	-	0	0	-	-	
Maryland	-	0	2	3	6	-	0	0	-	-	
North Carolina	N	0	0	N	N	N	0	0	N	N	
South Carolina	-	0	2	-	5	-	0	0	-	-	
Virginia	-	0	2	2	5	-	0	0	-	-	
West Virginia	-	0	2	1	1	-	0	0	-	-	
East South Central	-	1	6	13	19	-	0	0	-	-	
Alabama	-	0	2	4	6	-	0	0	-	-	
Kentucky	-	0	3	-	3	-	0	0	-	-	
Mississippi	-	0	2	2	2	-	0	0	-	-	
Tennessee	-	0	3	7	8	-	0	0	-	-	
West South Central	-	3	12	24	22	-	0	1	-	-	
Arkansas	-	0	2	1	2	-	0	0	-	-	
Louisiana	-	0	3	6	4	-	0	0	-	-	
Oklahoma	-	0	2	1	1	-	0	0	-	-	
Texas	-	2	12	16	15	-	0	1	-	-	
Mountain	2	2	6	14	21	-	0	0	-	-	
Arizona	2	1	2	7	7	-	0	0	_	-	
Colorado	-	0	3	-	5	_	0	0	_	_	

TABLE 2k. Weekly cases\* of selected notifiable diseases ( $\geq 1,000$  cases reported during the preceding year), and selected low frequency diseases, United States and U.S. territories, week ending February 24, 2018 (WEEK 08)

(Accessible Version: https://wonder.cdc.gov//nndss/static/2018/08/2018-08-table2K.html)

Reporting Area	Invasive pneumococcal disease, age <5†										
	Confirmed					Probable					
	Current	Previous 52 weeks		Cum	Cum	Current	Previous 52 weeks		Cum	Cum	
	week	Med	Max	2018	2017	week	Med	Max	2018		
Idaho	-	0	1	-	3	-	0	0	-	-	
Montana	-	0	2	1	1	-	0	0	-	-	
Nevada	-	0	1	-	2	-	0	0	-	-	
New Mexico	-	0	2	2	3	-	0	0	-	-	
Utah	-	0	2	2	-	-	0	0	-	-	
Wyoming	-	0	2	2	-	-	0	0	-	-	
Pacific	-	0	3	1	2	-	0	0	-	-	
Alaska	-	0	2	-	1	-	0	0	-	-	
California	N	0	0	N	N	N	0	0	N	N	
Hawaii	-	0	1	1	1	-	0	0	-	-	
Oregon	N	0	0	N	N	N	0	0	N	N	
Washington	N	0	0	N	N	N	0	0	N	N	
Territories											
American Samoa	-	0	0	-	-	-	0	0	-	-	
Commonwealth of Northern Mariana Islands	-	-	-	-	-	-	-	-	-	-	
Guam	-	-	-	-	-	-	-	-	-	-	
Puerto Rico	-	0	0	-	-	-	0	0	-	-	
U.S. Virgin Islands	-	0	0	-	-	-	0	0	_	-	

U: Unavailable — The data are unavailable.

N: Not reportable — The disease or condition was not reportable by law, statute, or regulation in the reporting jurisdiction.

NN: Not nationally notifiable — This condition was not designated as being nationally notifiable.

NP: Nationally notifiable but not published — CDC does not have data because of changes in how conditions are categorized.

Cum: Cumulative year-to-date counts.

Med: Median — Median case count during the previous 52 weeks.

Max: Maximum – Maximum case count during the previous 52 weeks.

## 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 <a href="https://wwwn.cdc.gov/nndss/conditions/">https://wwwn.cdc.gov/nndss/conditions/</a>. 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.

National Notifiable Diseases Surveillance System

Provided by CDC WONDER

<sup>-:</sup> No reported cases — The reporting jurisdiction did not submit any cases to CDC.

 $<sup>^{</sup>st}$  Case counts for reporting years 2017 and 2018 are provisional and subject to change.

 $<sup>\</sup>mbox{\dag}$  Includes drug resistant and susceptible cases of invasive pneumococcal disease.