

Dengue



Dengue

Current Year Data (2024)



ArboNET is a national arboviral surveillance system managed by CDC and state health departments. ArboNET collects data on arboviral infections among people, veterinary animals, mosquitoes, dead birds, and sentinel animals.

Limitations of ArboNET Data ^

Surveillance data have several limitations that should be considered when using and interpreting the data.

1. Under-reporting is a limitation common to all surveillance systems that rely on healthcare providers to consider the disease as a possible diagnosis in a patient, obtain the appropriate laboratory test, and report confirmed to public health authorities.
2. Cases of mild illness are more likely to be underreported compared to more severe disease cases. The degree of underreporting varies by disease awareness and healthcare-seeking behavior in any area. Surveillance data for non-neuroinvasive disease should not be used to make comparisons of disease activity between different locations or over time.
3. Surveillance data are reported by county of residence, not the location (county or state) of exposure.
4. There is a lag in case reporting to CDC and states and territories may publish surveillance data on different schedules than CDC.

i These data are provisional and subject to change. Data are current as of 2024-03-12. CDC reports provisional dengue case counts reported to ArboNET for the United States and its territories on the first Thursday of each month. Due to delays in reporting, state, territorial, and local health departments may have more up-to-date information than what is presented here. This page displays data regarding human cases only.

Jurisdictions include 50 states, District of Columbia, five United States territories and three freely associated states.

Travel associated: Travel to a dengue-endemic region or presence at a location with an ongoing dengue outbreak during the two weeks before symptom onset.

Locally acquired: No history of travel to a dengue-endemic region in the two weeks before illness onset.

Current Data for 2024

Travel status

All ▼

Cases

477

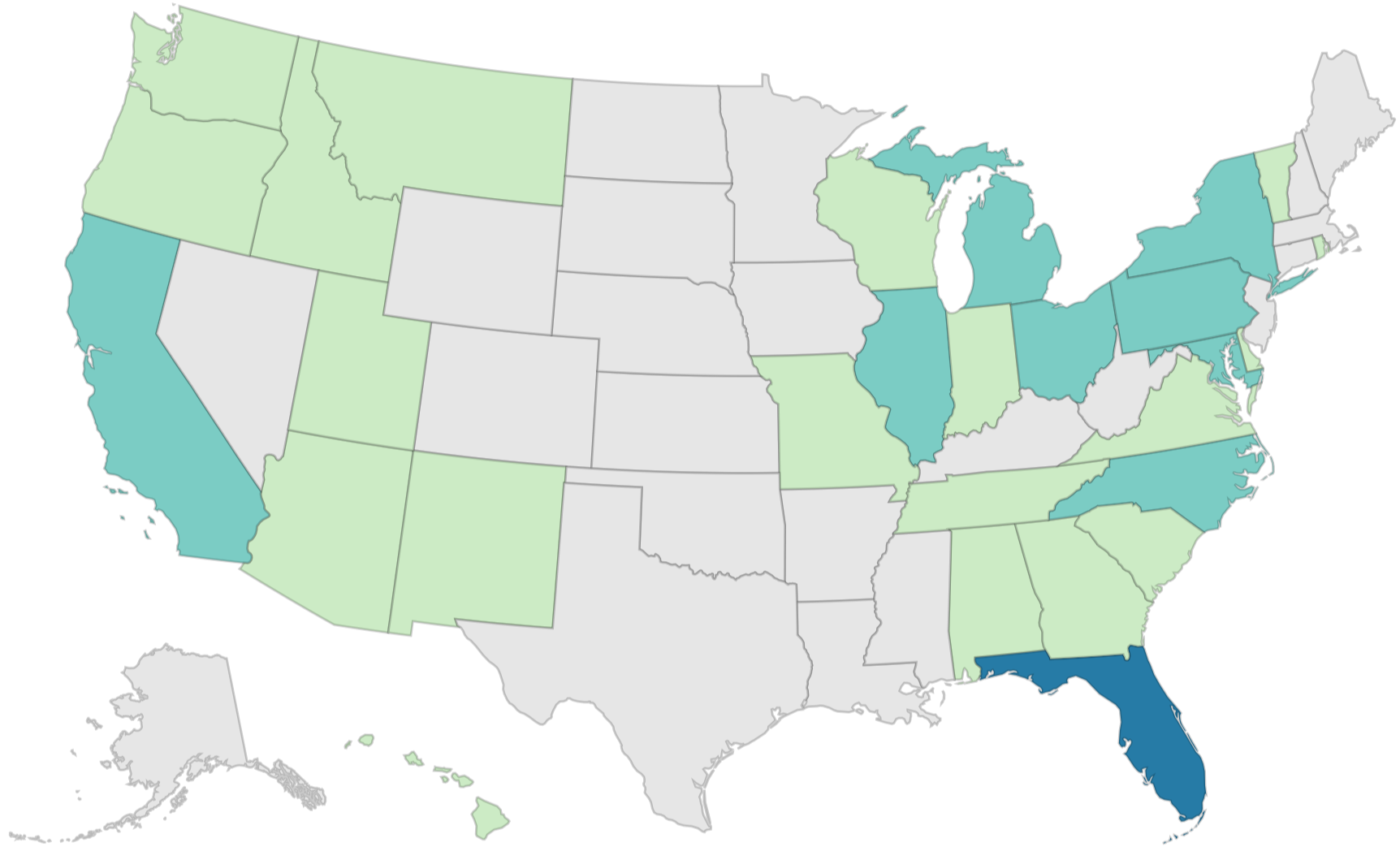
Dengue cases in 2023 for travel status selected above

Jurisdictions

32

Jurisdictions reporting cases in 2023 for travel status selected above

All dengue cases by jurisdiction of residence in US states and territories, 2024



Territories and freely associated states

- AS
- GU
- PR**
- VI
- MP
- FM
- PW
- MH

Legend

- No reported cases
- 1 to 4
- 5 to 49
- 50 to 249
- 250+

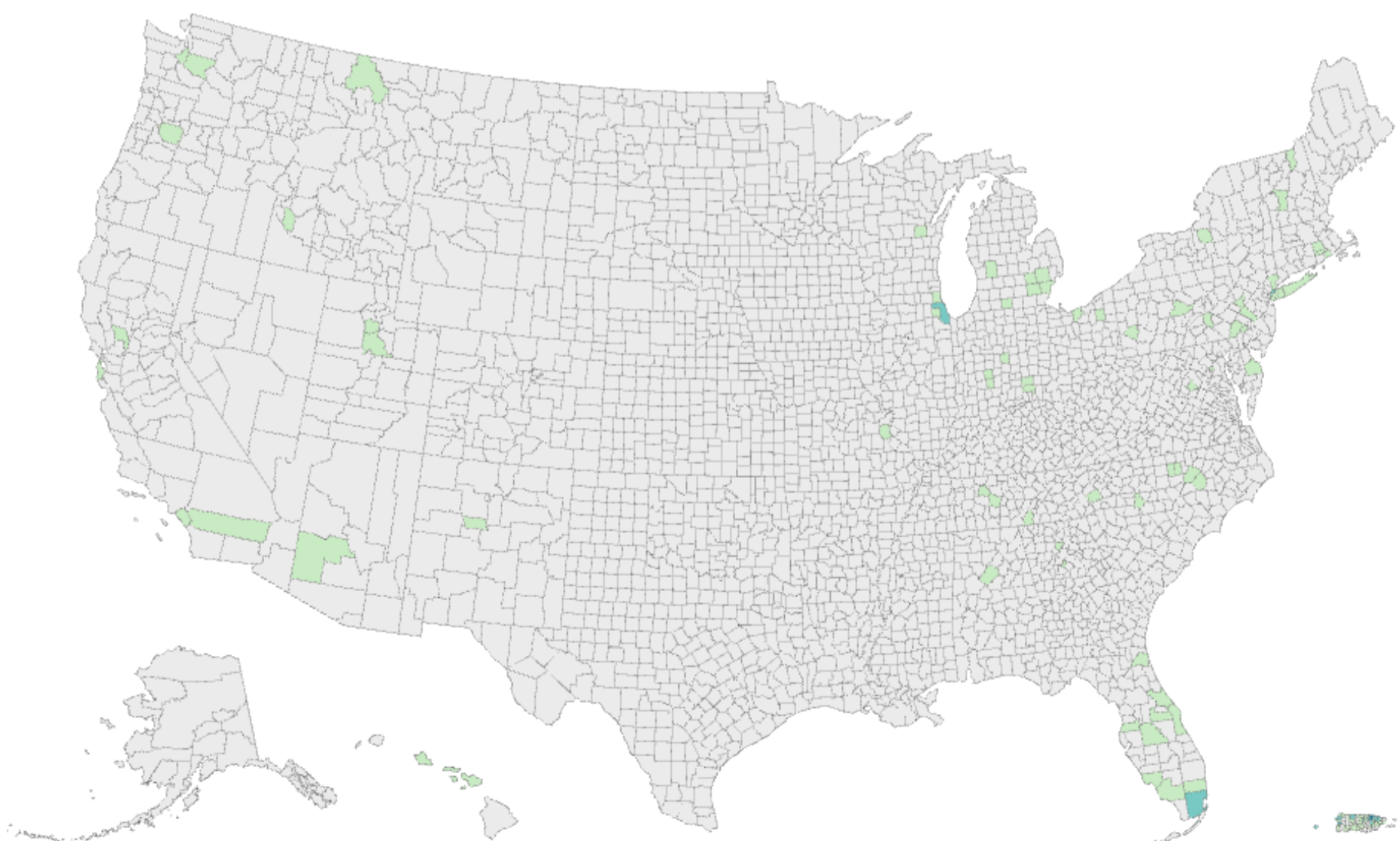
[Download Data \(CSV\)](#)

Data Table - Dengue cases by jurisdiction based on travel status selected above, 2024

Jurisdiction	Legend	Reported cases	Notes
● Alabama	1 to 4	1	
● Arizona	1 to 4	2	
● California	5 to 49	9	
● Delaware	1 to 4	1	
● District Of Columbia	1 to 4	3	
● Florida	50 to 249	50	
● Georgia	1 to 4	2	
● Hawaii	1 to 4	2	

Jurisdiction	Legend	Reported cases	Notes
● Idaho	1 to 4	1	
● Illinois	5 to 49	15	
● Indiana	1 to 4	3	
● Maryland	5 to 49	5	
● Michigan	5 to 49	9	
● Missouri	1 to 4	1	
● Montana	1 to 4	1	
● New Mexico	1 to 4	1	
● New York	5 to 49	31	
● North Carolina	5 to 49	9	
● Ohio	5 to 49	6	
● Oregon	1 to 4	1	
● Pennsylvania	5 to 49	11	
● Puerto Rico	250+	295	
● Rhode Island	1 to 4	3	
● South Carolina	1 to 4	1	
● Tennessee	1 to 4	3	
● Utah	1 to 4	2	
● Vermont	1 to 4	2	
● Virginia	1 to 4	4	
● Washington	1 to 4	2	
● Wisconsin	1 to 4	1	

All dengue cases by county of residence in US states and territories, 2024



Legend

● No reported cases
 ● 1 to 4
 ● 5 to 49
 ● 50 to 249
 ● 250+

Notice - please download the .csv file linked to see the full list of territories and associated states that have reported cases.

[Download Data \(CSV\)](#)

Data Table - Dengue cases by county based on travel status selected above, 2024

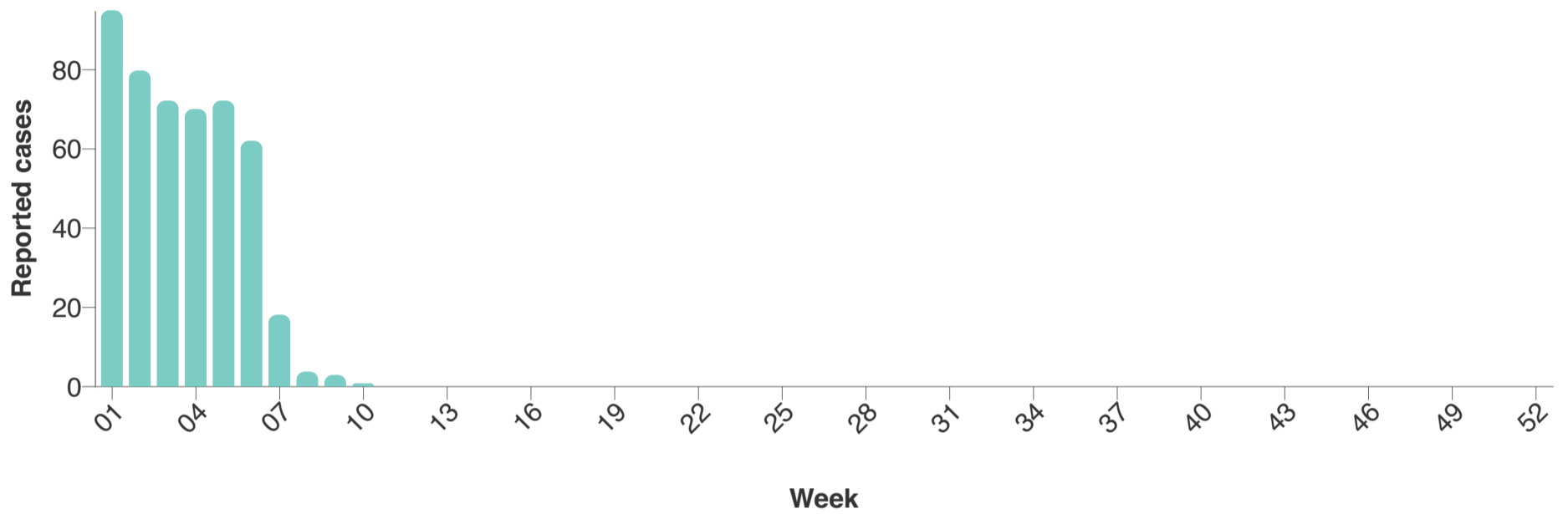
Location ▲	Legend	Reported cases	Notes
● AL, Jefferson	1 to 4	1 to 4	AL, Jefferson County
● AZ, Maricopa	1 to 4	1 to 4	AZ, Maricopa County
● CA, Orange	1 to 4	1 to 4	CA, Orange County
● CA, Riverside	1 to 4	1 to 4	CA, Riverside County
● CA, San Francisco	1 to 4	1 to 4	CA, San Francisco, City and County of
● CA, San Mateo	1 to 4	1 to 4	CA, San Mateo County
● CA, Yolo	1 to 4	1 to 4	CA, Yolo County
● DE, Sussex	1 to 4	1 to 4	DE, Sussex County
● DC, Washington	1 to 4	1 to 4	DC, District of Columbia
● FL, Brevard	1 to 4	1 to 4	FL, Brevard County
● FL, Broward	1 to 4	1 to 4	FL, Broward County
● FL, Collier	1 to 4	1 to 4	FL, Collier County
● FL, Duval	1 to 4	1 to 4	FL, Duval County
● FL, Lee	1 to 4	1 to 4	FL, Lee County
● FL, Miami-Dade	5 to 49	35	FL, Miami-Dade County
● FL, Orange	1 to 4	1 to 4	FL, Orange County
● FL, Pasco	1 to 4	1 to 4	FL, Pasco County
● FL, Polk	1 to 4	1 to 4	FL, Polk County
● FL, Volusia	1 to 4	1 to 4	FL, Volusia County
● GA, Forsyth	1 to 4	1 to 4	GA, Forsyth County
● GA, Rockdale	1 to 4	1 to 4	GA, Rockdale County
● HI, Honolulu	1 to 4	1 to 4	HI, Honolulu, City and County of
● HI, Maui	1 to 4	1 to 4	HI, Maui County
● ID, Ada	1 to 4	1 to 4	ID, Ada County
● IL, Cook	5 to 49	10	IL, Cook County
● IL, Du Page	1 to 4	1 to 4	IL, DuPage County
● IL, Lake	1 to 4	1 to 4	IL, Lake County
● IN, Delaware	1 to 4	1 to 4	IN, Delaware County
● IN, Johnson	1 to 4	1 to 4	IN, Johnson County
● IN, Marion	1 to 4	1 to 4	IN, Marion County
● MI, Branch	1 to 4	1 to 4	MI, Branch County
● MI, Kent	1 to 4	1 to 4	MI, Kent County
● MI, Livingston	1 to 4	1 to 4	MI, Livingston County
● MI, Oakland	1 to 4	1 to 4	MI, Oakland County
● MI, Washtenaw	1 to 4	1 to 4	MI, Washtenaw County
● MI, Wayne	1 to 4	1 to 4	MI, Wayne County

Location ▲	Legend	Reported cases	Notes
● MO, Jefferson	1 to 4	1 to 4	MO, Jefferson County
● MT, Flathead	1 to 4	1 to 4	MT, Flathead County
● NM, Bernalillo	1 to 4	1 to 4	NM, Bernalillo County
● NY, Bronx	5 to 49	7	NY, Bronx County
● NY, Kings	1 to 4	1 to 4	NY, Kings County
● NY, Nassau	1 to 4	1 to 4	NY, Nassau County
● NY, New York	5 to 49	10	NY, New York County
● NY, Onondaga	1 to 4	1 to 4	NY, Onondaga County
● NY, Queens	1 to 4	1 to 4	NY, Queens County
● NY, Suffolk	1 to 4	1 to 4	NY, Suffolk County
● NY, Westchester	1 to 4	1 to 4	NY, Westchester County
● NC, Alamance	1 to 4	1 to 4	NC, Alamance County
● NC, Buncombe	1 to 4	1 to 4	NC, Buncombe County
● NC, Johnston	1 to 4	1 to 4	NC, Johnston County
● NC, Mecklenburg	1 to 4	1 to 4	NC, Mecklenburg County
● NC, Orange	1 to 4	1 to 4	NC, Orange County
● NC, Wake	1 to 4	1 to 4	NC, Wake County
● OH, Butler	1 to 4	1 to 4	OH, Butler County
● OH, Hamilton	1 to 4	1 to 4	OH, Hamilton County
● OH, Lorain	1 to 4	1 to 4	OH, Lorain County
● OH, Portage	1 to 4	1 to 4	OH, Portage County
● OR, Clackamas	1 to 4	1 to 4	OR, Clackamas County
● PA, Allegheny	1 to 4	1 to 4	PA, Allegheny County
● PA, Bucks	1 to 4	1 to 4	PA, Bucks County
● PA, Centre	1 to 4	1 to 4	PA, Centre County
● PA, Chester	1 to 4	1 to 4	PA, Chester County
● PA, Dauphin	1 to 4	1 to 4	PA, Dauphin County
● PA, Delaware	1 to 4	1 to 4	PA, Delaware County
● PA, Northampton	1 to 4	1 to 4	PA, Northampton County
● RI, Kent	1 to 4	1 to 4	RI, Kent County
● RI, Newport	1 to 4	1 to 4	RI, Newport County
● RI, Providence	1 to 4	1 to 4	RI, Providence County
● TN, Davidson	1 to 4	1 to 4	TN, Davidson County
● TN, Hamilton	1 to 4	1 to 4	TN, Hamilton County
● TN, Rutherford	1 to 4	1 to 4	TN, Rutherford County
● UT, Salt Lake	1 to 4	1 to 4	UT, Salt Lake County
● UT, Utah	1 to 4	1 to 4	UT, Utah County
● VT, Essex	1 to 4	1 to 4	VT, Essex County
● VT, Windsor	1 to 4	1 to 4	VT, Windsor County
● VA, Arlington	1 to 4	1 to 4	VA, Arlington County
● VA, Culpeper	1 to 4	1 to 4	VA, Culpeper County
● VA, Charlottesville City	1 to 4	1 to 4	VA, Charlottesville, City of
● WA, King	1 to 4	1 to 4	WA, King County
● WA, Kitsap	1 to 4	1 to 4	WA, Kitsap County

Location ▲	Legend	Reported cases	Notes
● WI, Outagamie	1 to 4	1 to 4	WI, Outagamie County
● PR, Aguada	5 to 49	16	PR, Aguada Municipality
● PR, Aguadilla	1 to 4	1 to 4	PR, Aguadilla Municipality
● PR, Anasco	1 to 4	1 to 4	PR, Anasco Municipality
● PR, Arecibo	5 to 49	9	PR, Arecibo Municipality
● PR, Bayamon	5 to 49	22	PR, Bayamon Municipality
● PR, Cabo Rojo	1 to 4	1 to 4	PR, Cabo Rojo Municipality
● PR, Caguas	5 to 49	5	PR, Caguas Municipality
● PR, Canovanas	5 to 49	14	PR, Canovanas Municipality
● PR, Carolina	5 to 49	32	PR, Carolina Municipality
● PR, Cayey	1 to 4	1 to 4	PR, Cayey Municipality
● PR, Ceiba	1 to 4	1 to 4	PR, Ceiba Municipality
● PR, Coamo	1 to 4	1 to 4	PR, Coamo Municipality
● PR, Corozal	5 to 49	7	PR, Corozal Municipality
● PR, Dorado	1 to 4	1 to 4	PR, Dorado Municipality
● PR, Guanica	1 to 4	1 to 4	PR, Guanica Municipality
● PR, Guaynabo	5 to 49	6	PR, Guaynabo Municipality
● PR, Gurabo	1 to 4	1 to 4	PR, Gurabo Municipality
● PR, Hatillo	1 to 4	1 to 4	PR, Hatillo Municipality
● PR, Hormigueros	1 to 4	1 to 4	PR, Hormigueros Municipality
● PR, Humacao Municipality	1 to 4	1 to 4	PR, Humacao Municipality
● PR, Isabela	1 to 4	1 to 4	PR, Isabela Municipality
● PR, Juana Diaz	1 to 4	1 to 4	PR, Juana Diaz Municipality
● PR, Juncos	1 to 4	1 to 4	PR, Juncos Municipality
● PR, Las Piedras	1 to 4	1 to 4	PR, Las Piedras Municipality
● PR, Manati	1 to 4	1 to 4	PR, Manati Municipality
● PR, Mayaguez	5 to 49	5	PR, Mayaguez Municipality
● PR, Moca	5 to 49	8	PR, Moca Municipality
● PR, Morovis	1 to 4	1 to 4	PR, Morovis Municipality
● PR, Nabuabo	1 to 4	1 to 4	PR, Naguabo Municipality
● PR, Naranjito	1 to 4	1 to 4	PR, Naranjito Municipality
● PR, Orocovis	1 to 4	1 to 4	PR, Orocovis Municipality
● PR, Penuelas	1 to 4	1 to 4	PR, Penuelas Municipality
● PR, Ponce	1 to 4	1 to 4	PR, Ponce Municipality
● PR, Quebradillas	1 to 4	1 to 4	PR, Quebradillas Municipality
● PR, Rincon	5 to 49	14	PR, Rincon Municipality
● PR, Rio Grande	5 to 49	9	PR, Rio Grande Municipality
● PR, Sabana Grande	1 to 4	1 to 4	PR, Sabana Grande Municipality
● PR, San Juan	50 to 249	78	PR, San Juan Municipality
● PR, San Lorenzo	1 to 4	1 to 4	PR, San Lorenzo Municipality
● PR, Toa Alta	1 to 4	1 to 4	PR, Toa Alta Municipality
● PR, Toa Baja	1 to 4	1 to 4	PR, Toa Baja Municipality
● PR, Trujillo Alto	5 to 49	13	PR, Trujillo Alto Municipality
● PR, Utuado	1 to 4	1 to 4	PR, Utuado Municipality

Location	Legend	Reported cases	Notes
PR, Vega Alta	1 to 4	1 to 4	PR, Vega Alta Municipality
PR, Vega Baja	1 to 4	1 to 4	PR, Vega Baja Municipality
PR, Villalba	1 to 4	1 to 4	PR, Villalba Municipality
PR, Yauco	1 to 4	1 to 4	PR, Yauco Municipality

All dengue cases by week in US states and territories, 2024



All data are provisional and subject to change, and case numbers for recent weeks may be incomplete due to delays in reporting and data processing.

[Download Data \(CSV\)](#)

Data Table - Dengue cases by week based on travel status selected above, 2024	
Week of illness onset	Reported cases
01	95
02	80
03	72
04	70
05	72
06	62
07	18
08	4
09	3
10	1
11	0
12	0
13	0
14	0
15	0
16	0
17	0
18	0
19	0
20	0
21	0

Week of illness onset	Reported cases
22	0
23	0
24	0
25	0
26	0
27	0
28	0
29	0
30	0
31	0
32	0
33	0
34	0
35	0
36	0
37	0
38	0
39	0
40	0
41	0
42	0
43	0
44	0
45	0
46	0
47	0
48	0
49	0
50	0
51	0
52	0

Last Reviewed: February 9, 2024