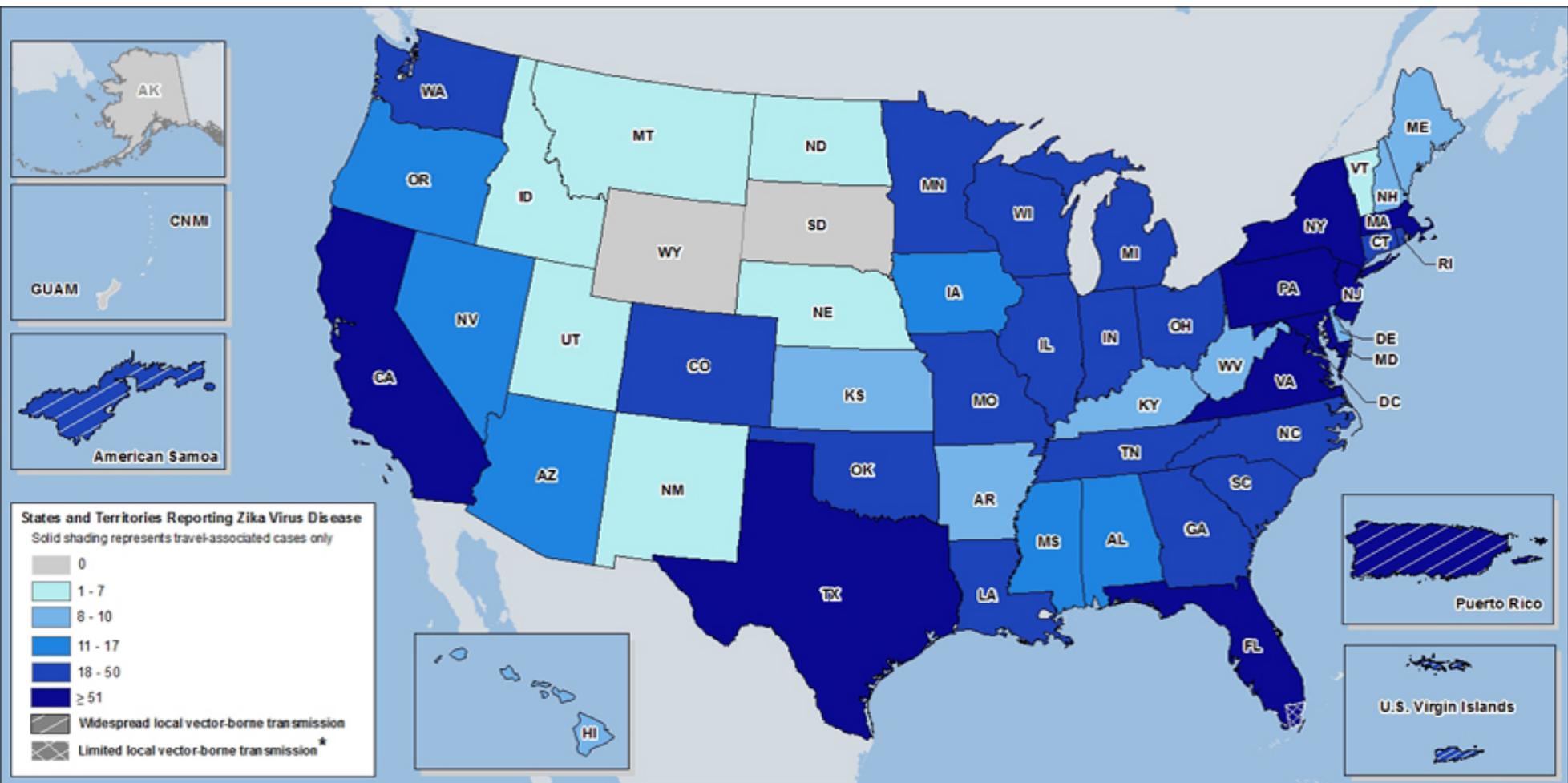


Maps of Zika in the United States

Zika Cases Reported in the United States

Laboratory-confirmed Zika virus disease cases reported to ArboNET by state or territory (as of August 17, 2016)



***See detailed map of the area with active Zika virus transmission below.**

Laboratory-confirmed Zika virus disease cases reported to ArboNET by state or territory – United States, 2015–2016 (as of August 17, 2016)§

States	Travel-associated cases* No. (% of cases in states) (N=2,246)	Locally acquired cases† No. (% of cases in states) (N=14)
Alabama	11 (<1)	0 (0)
Arizona	17 (1)	0 (0)

Arkansas	9 (<1)	0 (0)
California	137 (6)	0 (0)
Colorado	21 (1)	0 (0)
Connecticut	49 (2)	0 (0)
Delaware	10 (<1)	0 (0)
District of Columbia	11 (<1)	0 (0)
Florida	405 (18)	14 (100)
Georgia	48 (2)	0 (0)
Hawaii	10 (<1)	0 (0)
Idaho	1 (<1)	0 (0)
Illinois	45 (2)	0 (0)
Indiana	24 (1)	0 (0)
Iowa	13 (1)	0 (0)
Kansas	9 (<1)	0 (0)
Kentucky	10 (<1)	0 (0)
Louisiana	23 (1)	0 (0)
Maine	9 (<1)	0 (0)
Maryland	64 (3)	0 (0)
Massachusetts	59 (3)	0 (0)
Michigan	25 (1)	0 (0)
Minnesota	31 (1)	0 (0)
Mississippi	17 (1)	0 (0)
Missouri	18 (1)	0 (0)
Montana	4 (<1)	0 (0)
Nebraska	6 (<1)	0 (0)

Nevada	13 (1)	0 (0)
New Hampshire	8 (<1)	0 (0)
New Jersey	66 (3)	0 (0)
New Mexico	3 (<1)	0 (0)
New York	579 (26)	0 (0)
North Carolina	35 (2)	0 (0)
North Dakota	1 (<1)	0 (0)
Ohio	33 (1)	0 (0)
Oklahoma	19 (1)	0 (0)
Oregon	14 (1)	0 (0)
Pennsylvania ^{††}	69 (3)	0 (0)
Rhode Island	25 (1)	0 (0)
South Carolina	31 (1)	0 (0)
Tennessee	33 (1)	0 (0)
Texas	108 (5)	0 (0)
Utah	6 (<1)	0 (0)
Vermont	6 (<1)	0 (0)
Virginia	62 (3)	0 (0)
Washington	19 (1)	0 (0)
West Virginia	10 (<1)	0 (0)
Wisconsin	20 (1)	0 (0)
Territories	Travel-associated cases* No. (% of cases in territories) (N=35)	Locally acquired cases[†] No. (% of cases in territories) (N=8,000)
American Samoa	0 (0)	44 (1)

Puerto Rico	34 (97)	7,855 (98)
US Virgin Islands	1 (3)	101 (1)

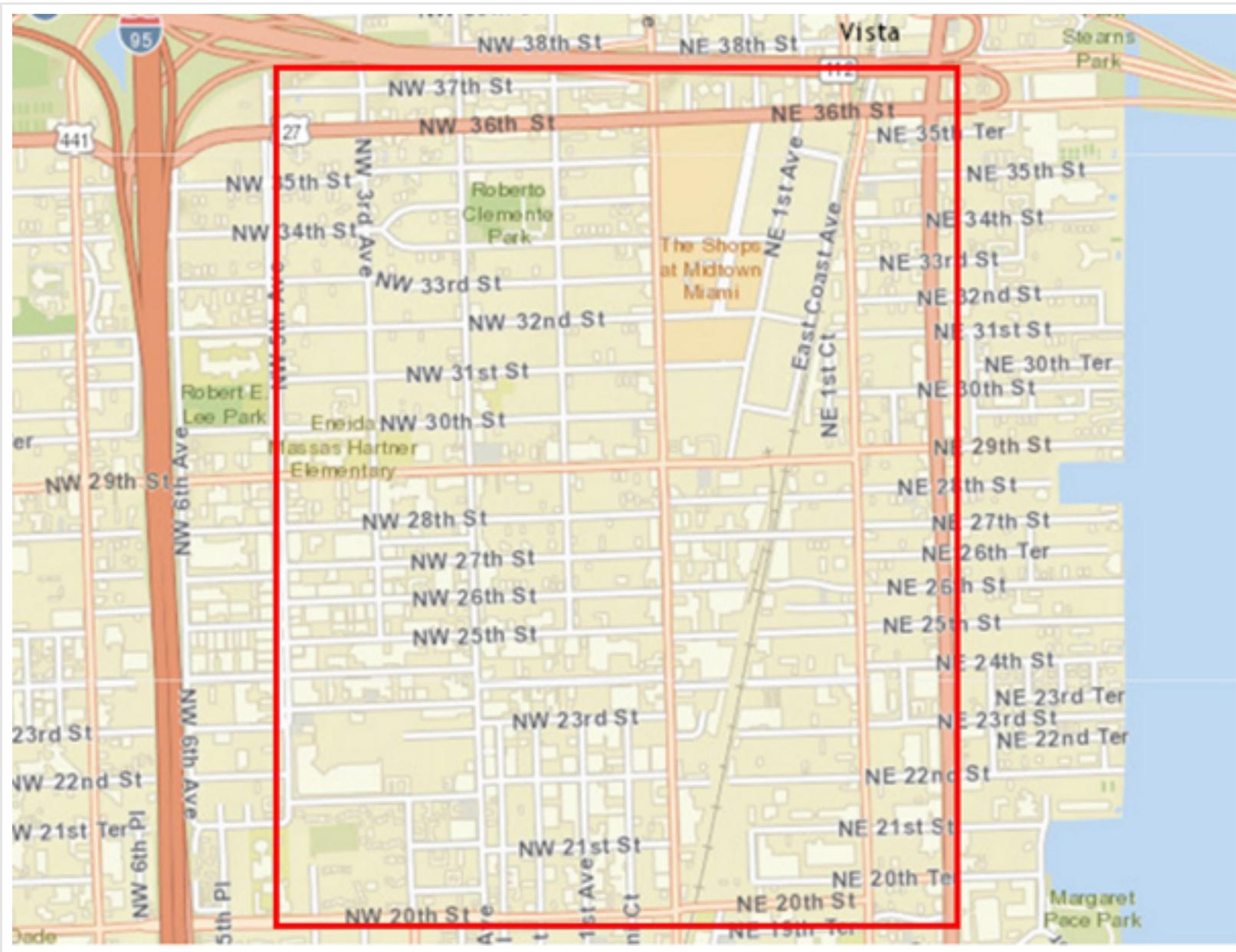
§ Only includes cases meeting the probable or confirmed CSTE case definition and does not include asymptomatic infections unless the case is a pregnant women with a complication of pregnancy

* Travelers returning from affected areas, their sexual contacts, or infants infected in utero

† Presumed local mosquito-borne transmission

†† One additional case acquired through laboratory transmission

Active Zika Virus Transmission in Florida



The Florida Department of Health has identified an area in one neighborhood of Miami with active transmission of Zika virus. See [advice \(http://www.cdc.gov/zika/intheus/florida-update.html\)](http://www.cdc.gov/zika/intheus/florida-update.html) for people living in or traveling to this area.

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Content source: Centers for Disease Control and Prevention (<http://www.cdc.gov/>)

National Center for Emerging and Zoonotic Infectious Diseases (NCEZID) (<http://www.cdc.gov/ncezid>)

