

Rate of Tickborne Disease by Town, Sagadahoc County, Maine 2013-2017

Location	Rate (per 100,000)			Population
	Anaplasmosis	Babesiosis	Lyme	
Georgetown	116.9	*	545.4	5,134
Bowdoinham	191.5	34.2	369.2	14,625
Woolwich	110.9	*	247.8	15,336
Bowdoin	*	6.4	244.3	15,556
Phippsburg	207.5	18.0	216.5	11,087
Richmond	52.9	23.5	164.5	17,018
Topsham	18.2	4.6	118.4	43,930
Bath	24.0	4.8	96.0	41,660
Arrowsic	282.1	0.0	*	2,127
West Bath	*	0.0	*	9,304
Perkins Twp Swan Island	NR	NR	NR	0

About this table

This table shows the incidence rate (per 100,000 people) of confirmed and probable cases of tickborne disease in the population. Maine CDC's Infectious Disease Program obtained these data through notifiable conditions surveillance based upon reports from healthcare providers, laboratories, and other healthcare partners.

To protect privacy as per Maine CDC's Privacy Policy, data may be suppressed. For locations where data are suppressed, a range ('<6') is provided for the number of events and an asterisk (*) for the rate. Data may also be secondarily suppressed to protect against indirect identification and are displayed as a number range (such as '6-10' or '11-15') when possible, or Not Releasable (NR). Geographical locations with populations less than 50 individuals are also displayed as Not Releasable (NR).

Source of these data

Maine CDC's Infectious Disease Program collected and analyzed the data. Maine CDC used population data from the U.S. Census Bureau to calculate state and county rates of tickborne disease. Maine CDC used population data from the Maine Office of Data, Research, and Vital Statistics (ODRVS) to calculate town-level rates of tickborne disease. The Maine Environmental Public Health Tracking Program prepared the data display. Data updated: 04/21/2018. Display updated: 05/2018.

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