

Neisseria Meningitidis, invasive (Meningococcal Disease)

Maine Surveillance Report | 9-year summary report: 2011-2019

Case Information:

Cases per year, on Cases per Patients diagnosed average 100,000 people meningococcal disease (average) from 2011-2019 0.50 Maine **W**US Rate per 100,000 0.40 persons 0.30 0.20 0.10 0.00 2011 2012 2013 2014 2015 2016 2017 2018 2019 Year

Clinical Characteristics:

Case died from their disease



All cases were hospitalized

Number of invasive Neisseria Meningitidis cases by age and serotype

Age	A	В	С	W	Y	Other/ unknown*
< 5		2	2			1
5 - 17		2				3
18 - 35						2
36 - 64	1	1				3
> 65		1	1	2		1
Total	1	6	3	2	5	10

^{*}Includes non-groupable

Vaccines help protect against all three serogroups of *Neisseria meningitidis* bacteria most commonly seen in the United States (B, C, and Y).



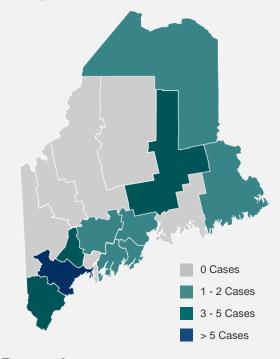
Demographics:



52% of cases were female

Average age was 38
Age range was 4 months to 103 years

Geography:



Prevention:

- Get vaccinated, especially if you are at higher risk of becoming infected.
- Keep babies and other people at high risk for meningococcal disease complications away from infected people.
- Do not share eating or drinking utensils.
- Practicing good hygiene can help prevent the spread of respiratory illnesses.
- Stay home if you are sick.

For more information visit:

www.maine.gov/dhhs/meningococcal https://www.cdc.gov/meningococcal/index.ht ml