



# Lyme Disease

Maine Surveillance Report | 2022

## Case Information:

2652

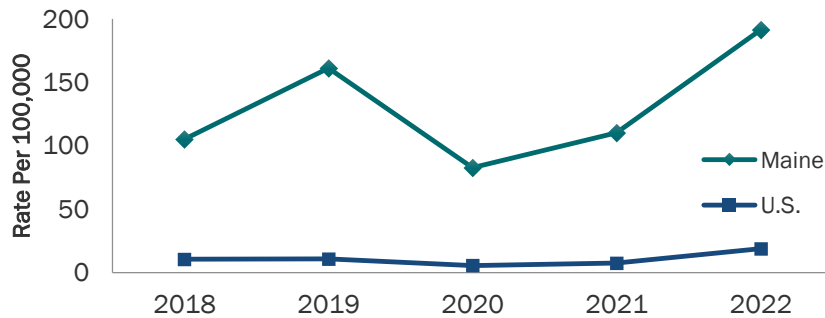
Probable cases of  
Lyme disease

191.4

Cases per  
100,000 people

76%

Increase  
from 2021



## Characteristics:

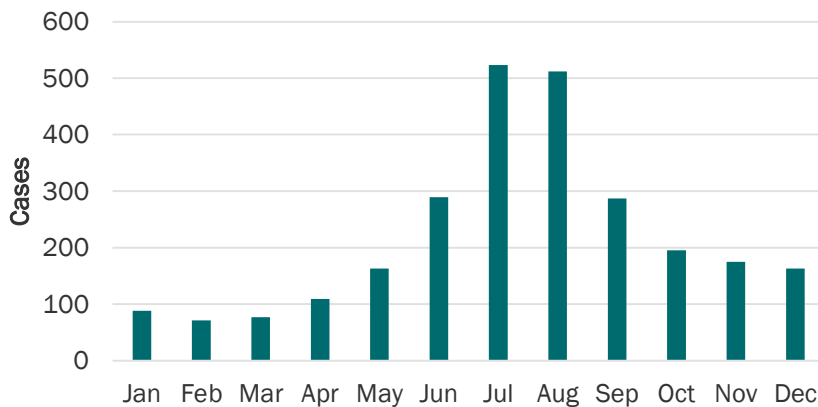


4%  
co-infected with  
anaplasmosis

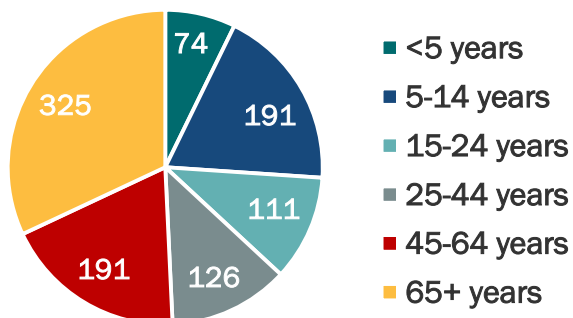
3%  
co-infected with  
babesiosis

<1%  
co-infected with  
all three diseases

## Monthly Distribution (by date of report):



## Case Rate by Age Group (per 100,000):



## Demographics:

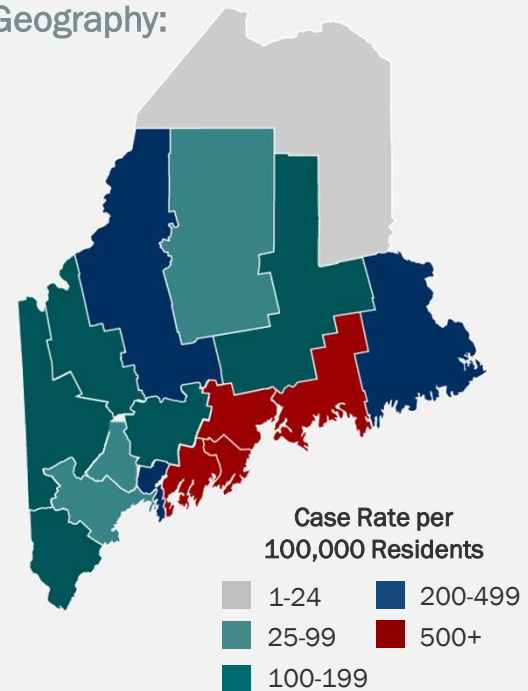


57% of patients were male

Median age of 58  
Age range of 2-100 years

87% of patients were White

## Geography:



## Trends:

- Cases reported in all 16 counties.
- Highest rate in Hancock County.
- Highest rate in 65+ age group.
- Lowest rate in <5 age group.

## Prevention:

- **Wear light-colored clothing**, including long-sleeved shirts, long pants, and socks.
- **Use EPA-approved repellents**
- **Avoid infested areas** like wooded and brushy areas with high grass and leaf litter.
- **Do a full-body tick check** including your clothing and gear when coming back indoors.
- **Call a provider** if symptoms develop.

## For more information visit:

- [www.maine.gov/Lyme](http://www.maine.gov/Lyme)
- [www.cdc.gov/Lyme](http://www.cdc.gov/Lyme)