**Massachusetts Department of Public Health**

**Bureau of Infectious Disease and Laboratory Sciences**

**Division of Global Populations and Infectious Disease Prevention**

**Incidence of Tuberculosis Disease: 2023**

**Massachusetts Counties, the Commonwealth of Massachusetts,**

**and the United States**

1. **TB in Massachusetts Counties, by case rate**

|  |  |  |
| --- | --- | --- |
| **County** | **Number of Cases** | **TB Case Rate[[1]](#footnote-1)**  **(cases per 100,000)** |
| Barnstable | 2 | 0.9 |
| Berkshire | 0 | 0.0 |
| Bristol | 18 | 3.1 |
| Dukes | 0 | 0.0 |
| Essex | 27 | 3.3 |
| Franklin | 0 | 0.0 |
| Hampden | 6 | 1.3 |
| Hampshire | 0 | 0.0 |
| Middlesex | 58 | 3.6 |
| Nantucket | 2 | 14.0 |
| Norfolk | 28 | 3.9 |
| Plymouth | 16 | 3.0 |
| Suffolk | 46 | 5.8 |
| Worcester | 21 | 2.4 |

1. **TB in the Commonwealth of Massachusetts**

Number of cases of Tuberculosis disease (TB) reported: 224

State TB Case Rate (per 100,000): 3.2

1. **TB in the United States**

Number of cases of Tuberculosis disease (TB) reported: 9,615

U.S. TB Case Rate (per 100,000): 2.9 [[2]](#footnote-2)

1. As of 9/9/2020 BIDLS calculates rates per 100,000 population using denominators estimated by the University of Massachusetts Donahue Institute using a modified Hamilton-Perry model (UMDI Oct 2016). Note that rates and trends calculated using previous methods cannot be compared to these. [↑](#footnote-ref-1)
2. Williams PM, Pratt RH, Walker WL, Price SF, Stewart RJ, Feng PI. Tuberculosis — United States, 2023. MMWR Morb Mortal Wkly Rep 2024;73:265–270. DOI: http://dx.doi.org/10.15585/mmwr.mm7312a4 [↑](#footnote-ref-2)