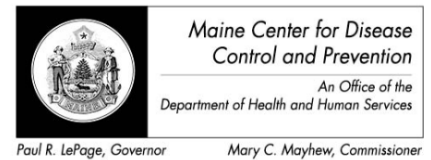


Maine Zika Report

April 15, 2016



Important Considerations

- The types of mosquitoes that can transmit Zika virus are **NOT** found in the state of Maine

Recent Global Updates

- 3/31/2016 – WHO situation report determines that based on observational, cohort, and case-control studies there is strong scientific consensus that Zika virus is a cause of Guillain-Barre syndrome (GBS), microcephaly and other neurological disorders
- 4/13/2016 – CDC concludes Zika causes microcephaly and other birth defects

Current Data – Maine (as of 4/15/16)

- Travel-associated Zika virus disease cases reported: 2
- # of samples submitted for testing: 87

Current Data – US States (as of 4/13/16)

- Travel-associated Zika virus disease cases reported: 358
- Locally acquired vector-borne cases reported: 0
- Of the 358 cases reported:
 - 31 were pregnant
 - 7 were sexually transmitted
 - 1 had Guillain-Barre

Current Data – US Territories (as of 4/13/16)

- Travel-associated Zika virus disease cases reported: 4
- Locally acquired vector-borne cases reported: 471
- Of the 475 cases reported
 - 58 were pregnant
 - 1 had Guillain-Barre

Countries currently affected by Zika (as of 4/13/16 – newly identified countries in red)

- **Americas:** Aruba, Barbados, Bolivia, Bonaire, Brazil, Colombia, Costa Rica, Cuba, Curacao, Dominica, Dominican Republic, Ecuador, El Salvador, French Guiana, Guadeloupe, Guatemala, Guyana, Haiti, Honduras, Jamaica, Martinique, Mexico, Nicaragua, Panama, Paraguay, Puerto Rico, **Saint Lucia**, Saint Martin, Saint Vincent and the Grenadines, Sint Maarten, Suriname, Trinidad and Tobago, US Virgin Islands, Venezuela
- **Oceania/Pacific Islands:** American Samoa, **Fiji**, **Kosrae - Federated State of Micronesia**, Marshall Islands, New Caledonia, Samoa, Tonga
- **Africa:** Cape Verde

All Countries and Territories with Active Zika Virus Transmission (CDC, 4/13/16)

