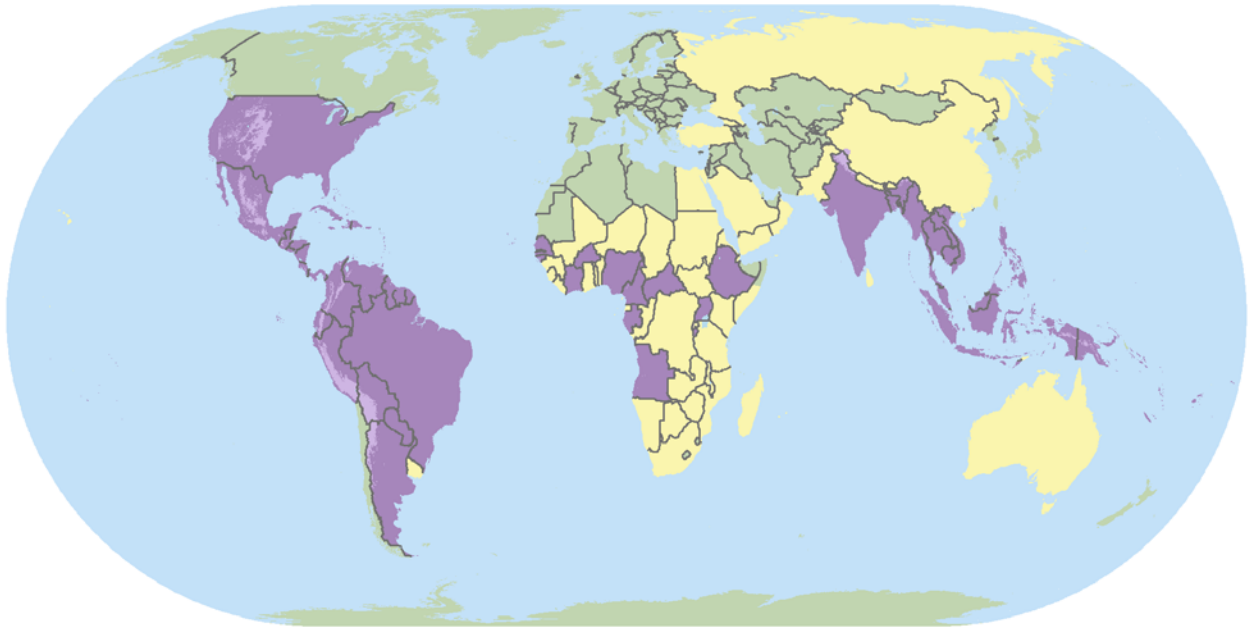





World Map of Areas with Risk of Zika




Map Legend

 Country or territory that has ever reported Zika cases** (past or current)

 Areas with low likelihood of Zika infection because of high elevation (above 6,500 feet/2,000 meters)

 Country with mosquito* but no reported Zika cases**

 Country or territory with no mosquitoes that spread Zika

* *Aedes aegypti*

** Locally acquired, mosquito-borne Zika cases

Areas with Risk of Zika

Africa: Angola, Burkina Faso, Burundi, Cameroon, Cape Verde, Central African Republic, Ethiopia, Gabon, Guinea-Bissau, Ivory Coast, Nigeria, Senegal, Uganda

Asia: Bangladesh, Burma, Cambodia, India, Indonesia, Laos, Malaysia, Maldives, Philippines, Singapore, Thailand, Vietnam

The Caribbean: Anguilla, Antigua and Barbuda, Aruba, Bahamas, Barbados, Bonaire, British Virgin Islands, Cayman Islands, Cuba, Curacao, Dominica, Dominican Republic, Grenada, Guadeloupe, Haiti, Jamaica, Martinique, Montserrat, Puerto Rico, Saba, Saint Barthelemy, Saint Kitts and Nevis, Saint Lucia, Saint Martin, Saint Vincent and the Grenadines, Sint Eustatius, Sint Maarten, Trinidad and Tobago, Turks and Caicos, United States Virgin Islands

Central America: Belize, Costa Rica, El Salvador, Guatemala, Honduras, Nicaragua, Panama

North America: Mexico, United States (Continental US)

The Pacific Islands: American Samoa, Cook Islands, Easter Island, Federated States of Micronesia, Fiji, French Polynesia, Marshall Islands, New Caledonia, Palau, Papua New Guinea, Samoa, Solomon Islands, Tonga, Vanuatu,

South America: Argentina, Bolivia, Brazil, Colombia, Ecuador, French Guiana, Guyana, Paraguay, Peru, Suriname, Venezuela

Technical note: Because of variations in laboratory and surveillance capacity internationally, data are not available to define levels of risk. CDC, the World Health Organization, and the European CDC have jointly reviewed the scientific literature.

Current as of: March 27, 2019