

Countries/areas reporting vector-borne Zika virus transmission

A. First Zika outbreak since 2015, with no evidence of past circulation, and with ongoing transmission by mosquitoes (42)

High risk of Guillain-Barré syndrome (GBS), microcephaly and other neurological disorders associated with Zika virus

Africa:	Cape Verde
Americas (35):	Aruba, Barbados, Belize, 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, St Maarten, St Vincent and the Grenadines, Suriname, Trinidad and Tobago, the US Virgin Islands, Venezuela
Southeast Asia:	Maldives
Western Pacific (5):	American Samoa, Fiji, Marshall Islands, Samoa, Tonga

B. With evidence of Zika transmission before 2015, with or without ongoing transmission; or outbreaks since 2015 reported to be over (17)

Zika transmission at low levels in the past

Africa:	Gabon
Southeast Asia (3):	Bangladesh, Indonesia, Thailand
Western Pacific (12):	Cambodia, Cook Islands, French Polynesia, Laos, Malaysia, Micronesia, New Caledonia, Papua New Guinea, Philippines, Solomon Islands, Vanuatu, Vietnam
Americas:	Easter Island

Countries/areas reporting non vector-borne Zika virus transmission

With evidence of person-to-person Zika transmission, other than mosquito-borne (6)

Americas (3):	Argentina, Chile, United States
Europe (2):	France, Italy
Western Pacific:	New Zealand