### Countries/areas reporting vector-borne Zika virus transmission (65)

## A. First outbreak from 2015 to date (48)

Africa (2):	Cape Verde, Guinea-Bissau	
Americas (40):	Anguilla, Argentina, Aruba, Barbados, Belize, Bolivia, Bonaire,	
	Brazil, Colombia, Costa Rica, Cuba, Curacao, Dominica,	
	Dominican Republic, Ecuador, El Salvador, French Guiana,	
	Grenada, Guadeloupe, Guatemala, Guyana, Haiti, Honduras,	
	Jamaica, Martinique, Mexico, Nicaragua, Panama, Paraguay,	
	Peru, Puerto Rico, Saint Barthelemy, Saint Lucia, Saint-Martin St Maarten, St Vincent and the Grenadines, Suriname, Trinidad	
	and Tobago, the US Virgin Islands, Venezuela	
Western Pacific (6):	American Samoa, Fiji, Marshall Islands, Micronesia, Samoa,	
	Tonga	

### B. Possible endemic transmission or with evidence of local infections in 2016 (4)

Southeast Asia (2):	Indonesia, Thailand
Western Pacific (2):	Philippines, Vietnam

# C. With evidence of local infections in or before 2015, but without documentation of cases in 2016, or outbreak terminated (13)

Africa:	Gabon
Americas:	Easter Island (Chile)
Southeast Asia (2):	Bangladesh, Maldives
Western Pacific (9):	Cambodia, Cook Islands, French Polynesia, Laos, Malaysia,
	New Caledonia, Papua New Guinea, Solomon Islands, Vanuatu

### Countries/areas reporting non-vector-borne Zika virus transmission

## With evidence of person-to-person transmission, other than mosquito-borne (11)

Americas (5):	Argentina, Canada, Chile, Peru, United States
Europe (5):	France, Germany, Italy, Portugal, Spain
Western Pacific:	New Zealand