

Number of Reported Cases of Chikungunya Fever in the Americas, by Country or Territory
2016 (to week noted)
Cumulative cases
Epidemiological Week / EW 23 (Updated as of 10 June 2016)

Country/Territory	Epidemiological Week ^a	Autochthonous transmission cases ^b		Imported cases	Incidence Rate ^c	Deaths ^d	Population ^e X 1000
		Suspected	Confirmed				
North America							
Bermuda	Week						70
Canada	Week						35,871
Mexico	Week 21		296	0	0.24	0	125,235
United States of America ^f	Week						325,127
Subtotal		0	296	0	0.06	0	486,303
Central American Isthmus							
Belize	Week						347
Costa Rica	Week 21	1,427	0	0	28.53	0	5,001
El Salvador	Week 21	4,949	0	0	77.02	0	6,426
Guatemala	Week 19	1,858	65	0	11.83	0	16,255
Honduras	Week 20	9,489	0	0	112.66	0	8,423
Nicaragua	Week 21	4,675	387	0	80.91	1	6,256
Panama	Week 21		6	4	0.15	0	3,987
Subtotal		22,398	458	4	48.95	1	46,695
Latin Caribbean							
Cuba	Week						11,248
Dominican Republic	Week						10,652
French Guiana	Week 14	495	5		191.57	0	261
Guadeloupe ^g	Week 16	32	2		7.23	0	470
Haiti	Week						10,603
Martinique	Week						405
Puerto Rico ^h	Week 21	0	66	0	1.79	0	3,680
Saint Barthelemy ⁱ	Week 16	0	0		0.00	0	9
Saint Martin (French part) ^j	Week 16	17	1		50.43		36
Subtotal		544	74	0	1.65	0	37,364
Andean Area							
Bolivia	Week 21	14,698	1,021	2	142.59	0	11,024
Colombia	Week 21	15,785	118	0	32.11	0	49,529
Ecuador ^k	Week 21	280	891	3	7.22	0	16,225
Peru	Week 16	8	8	1	0.05	0	31,161
Venezuela	Week 17	2,338	58	0	7.66	0	31,292
Subtotal		33,109	2,096	6	25.29	0	139,231
Southern Cone							
Argentina ^l	Week 21	2,806	131	83	6.97	0	42,154
Brazil ^m	Week 16	53,167	11,182		31.60	15	203,657
Chile	Week 12	0	0	2	0.00	0	17,924
Paraguay	Week 20	859	38	0	12.76	0	7,032
Uruguay	Week						3,429
Subtotal		56,832	11,351	85	24.87	15	274,196
Non-Latin Caribbean							
Anguilla	Week						16
Antigua and Barbuda	Week						92
Aruba	Week						112
Bahamas	Week						387
Barbados	Week						290
Cayman Islands	Week						56
Curacao	Week						148
Dominica	Week						73
Grenada	Week						110
Guyana	Week						807
Jamaica	Week						2,813
Montserrat	Week						5
Saint Kitts and Nevis	Week						51
Saint Lucia	Week						163
Saint Vincent and the Grenadines	Week						102
Sint Maarten (Dutch part)	Week						40
Suriname	Week						548
Trinidad and Tobago	Week						1,346
Turks and Caicos Islands	Week						50
Virgin Islands (UK)	Week						33
Virgin Islands (US)	Week						103
Subtotal		0	0	0	0.0	0	7,345
TOTAL		112,883	14,275	95	12.83	16	991,134

NOTES

^a Epidemiological Week for which information is available.

^b **Suspected case:** patient with acute onset of fever >38°C (101°F) and severe arthralgia or arthritis not explained by other medical conditions, and who resides or has visited epidemic or endemic areas within two weeks prior to the onset of the symptoms.

Confirmed case: a suspected case with any specific CHIK test (viral isolation, RT-PCR, Ig M, or four-fold increase of chikungunya specific antibodies titers) - PAHO/CDC confirmed case definition available at www.paho.org/chikungunya.

^c Incidence rate (autochthonous suspected + autochthonous confirmed) / 100,000 pop.

^d Deaths directly or indirectly related to Chikungunya.

^e United Nations and US Census. Estimates and projections based on national data. <http://www.paho.org/data/index.php/es/ind-demograficos/poblacion.html> , except St. Barthelemy ("Populations légales 2009 entrent en vigueur le 1er janvier 2012." Recensement de la population. INSEE. Retrieved 2 January 2014).

^f Department of Health data: <http://www.salud.gov.pr/Estadisticas-Registros-y-Publicaciones/Pages/Informe-Arboviral.aspx>

^g Confirmed cases from 2015 EW47 to 2016 EW16, as in <http://www.invs.sante.fr/fr/Publications-et-outils/Points-epidemiologiques/Tous-les-numeros/Antilles-Guyane/2016/Surveillance-des-arboviroses-en-Guadeloupe-et-Iles-du-Nord.-Point-au-28-avril-2016>

^h Suspected cases for EW17 and only from Esmeraldas, Manabi and Santo Domingo provinces, as in http://www.salud.gob.ec/wp-content/uploads/2016/04/11_Boletin-DNVE-del-06-05-2016-1.pdf

ⁱ Confirmed cases by lab test or epidemiological nexus.

^j Confirmed cases by lab testing or epidemiological nexus, as in <http://portalsaude.saude.gov.br/images/pdf/2016/maio/17/2016-016---Dengue-SE16-publica---o.pdf>

Data source: Cases reported by IHR NFPs to PAHO/WHO and/or through Member States websites or official news publication. Cases reported by CARPHA for non-Latin Caribbean countries, unless other source specified