

Number of Reported Cases of Chikungunya Fever in the Americas, by Country or Territory  
2017 (to week noted)  
Cumulative cases  
Epidemiological Week / EW 15 (Updated as of 14 April 2017)

Country/Territory	Epidemiological Week <sup>a</sup>	Autochthonous transmission cases <sup>b</sup>		Imported cases	Incidence Rate <sup>c</sup>	Deaths <sup>d</sup>	Population <sup>e</sup> X 1000
		Suspected	Confirmed				
<b>North America</b>							
Bermuda	Week				0.0		71
Canada	Week						36,626
Mexico	Week 13		9	0	0.01	0	130,223
United States of America <sup>g</sup>	Week 13			5	0.0	0	326,474
<b>Subtotal</b>		0	9	5	0.00	0	493,394
<b>Central American Isthmus</b>							
Belize	Week				0.0		374
Costa Rica	Week 12		119		2.43		4,905
El Salvador	Week 13	163	0	0	2.64	0	6,167
Guatemala	Week 9	83			0.49		17,005
Honduras	Week				0.00		8,304
Nicaragua	Week 14		8		0.13		6,217
Panama	Week 8	317		1	7.83		4,051
<b>Subtotal</b>		682	8	1	1.47	0	47,023
<b>Latin Caribbean</b>							
Cuba	Week						11,390
Dominican Republic	Week				0.00		10,766
French Guiana	Week				0.00		282
Guadeloupe	Week				0.00		472
Haiti	Week				0.00		10,983
Martinique	Week						396
Puerto Rico	Week 12		5		0.14		3,679
Saint Barthelemy	Week 5	0	0		0.00		7
Saint Martin (French part)	Week 5	0	0		0.00		32
<b>Subtotal</b>		0	5	0	0.01	0	38,007
<b>Andean Area</b>							
Bolivia	Week 9	539	0	0	4.88		11,052
Colombia	Week 13	390	6	0	0.81	0	49,067
Ecuador	Week 11		33		0.20		16,625
Peru**	Week 13	434	55		1.52		32,166
Venezuela	Week 12	73	6	0	0.25	0	31,925
<b>Subtotal</b>		1,436	100	0	1.09	0	140,835
<b>Southern Cone</b>							
Argentina	Week 13	0	0		0.00		44,272
Brazil	Week 12	19,634	7,220		12.71	7	211,243
Chile	Week 3			1	0.00		18,313
Paraguay*	Week 10	739	0		10.85		6,811
Uruguay	Week 2			1			3,456
<b>Subtotal</b>		20,373	7,220	2	9.71	7	284,095
<b>Non-Latin Caribbean</b>							
Anguilla	Week				0.00		17
Antigua and Barbuda	Week				0.00		95
Aruba	Week				0.00		115
Bahamas	Week				0.00		397
Barbados	Week				0.00		292
Cayman Islands	Week				0.00		58
Curacao	Week						149
Dominica	Week				0.00		74
Grenada	Week				0.00		111
Guyana	Week				0.00		774
Jamaica	Week 9		0		0.00		2,813
Montserrat	Week				0.00		5
Saint Kitts and Nevis	Week				0.00		52
Saint Lucia	Week				0.00		164
Saint Vincent and the Grenadines	Week				0.00		102
Sint Maarten (Dutch part)	Week				0.00		42
Suriname	Week				0.00		552
Trinidad and Tobago	Week				0.00		1,369
Turks and Caicos Islands	Week				0.00		52
Virgin Islands (UK)	Week				0.00		35
Virgin Islands (US)	Week						102
<b>Subtotal</b>		0	0	0	0.0	0	7,370
<b>TOTAL</b>		<b>22,491</b>	<b>7,342</b>	<b>8</b>	<b>2.95</b>	<b>7</b>	<b>1,010,724</b>

NOTES: only accumulated cases for the year 2017 are presented.

<sup>a</sup> Epidemiological Week for which information is available. Changes in the data from week to week should be interpreted by taking into account the differences in surveillance systems.

<sup>b</sup> **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](http://www.paho.org/chikungunya).

<sup>c</sup> Incidence rate ( autochthonous suspected + autochthonous confirmed) / 100,000 pop.

<sup>d</sup> Deaths directly or indirectly related to Chikungunya.

<sup>e</sup> Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat, World Population Prospects: The 2015 Revision, <http://esa.un.org/unpd/wpp/index.htm>, July 2015.  
International Programs Center, Population Division, U.S. Census Bureau. IDB Release Date: December 2013

<sup>f</sup> In EW 5 of 2017, the number of suspected (cumulative) cases changed from 2 to 423, because both suspected and probable cases were included. [http://vigilalud.gov.py/boletines/03\\_03\\_2017\\_12\\_07\\_12\\_Boletin-Epidemiologico\\_SE-5.pdf](http://vigilalud.gov.py/boletines/03_03_2017_12_07_12_Boletin-Epidemiologico_SE-5.pdf)

<sup>g</sup> On March 3, 2017, the number of probable cases were changed from 175 to 170, based on the modification by the Ministry of Health of Peru. On March 17, 2017, the number of confirmed cases have decreased from 28 to 27, based on the modification by the Ministry of Health of Peru: <http://www.dge.gob.pe/portal/docs/vigilancia/sala/2017/salaSE08.zip> and <http://www.dge.gob.pe/portal/docs/vigilancia/sala/2017/salaSE09.pdf>

<sup>h</sup> The cases correspond to what was notified during the year 2017 and up to the SE 9 because until SE 13 of 2017, the Ministry of Public Health and Social Assistance of Guatemala published the data for 2017. <http://epidemiologia.mspas.gob.gt/index.php/dos/salas-situacionales/situacion-de-semanas-epidemiologicas-2017>

<sup>i</sup> Se utiliza una herramienta dispuesta por el Ministerio de Salud de Bolivia para realizar la consulta sobre los casos confirmados. La actualización de los datos es 15 de marzo de 2017 y la consulta se realizó el 29 de marzo 2017. [http://estadisticas.minsalud.gov.bo/reportes\\_vigilancia/default\\_vigilancia.aspx](http://estadisticas.minsalud.gov.bo/reportes_vigilancia/default_vigilancia.aspx)

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

**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