

Number of Reported Cases of Chikungunya Fever in the Americas, by Country or Territory 2017 (to week noted) **Cumulative cases**

Epidemiological Week / EW 32 (Updated as of 11 August 2017)

Confirmed Conf			Autochthonous	transmission cases				Population ^e
Section Week	Country/Territory	Epidemiological Week ^a			Imported cases	Incidence Rate ^c	Deaths ^d	
anada Week	North America			Commission				
Review of Munician Substant Subst	Bermuda	Week				0.0		71
Intel States of America (**) **Extended Substant 20 22 26 0.00 0 224,07 **Extended Substant 20 20 22 0.00 0 45,30 **Extended Substant 20 25 0.00 0 45,30 **Extended Substant 20 25 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 0 0 **Extended Substant 20 0 0 0 0 0 0 0 0	Canada							36,626
Suppose 0 20 20 20 0 0 493,39	Mexico			20				130,223
Section Sect		Week 31						326,474
Selection Week			0	20	28	0.00	0	493,394
Safe Age Week 20 256 6 3.54 4,90								
Silvator Week 29 365 0 0 5.92 0 6.16	Belize							
March Week S Zelf 0 1.27 1.78								
Section Sect					U		U	
Islangsa			210	U				
Meek 20			570	13				
Subtotal 2,977 38	Panama*****				1			
1133 1133	Subtotal						0	47,023
1133 1133	Latin Caribbean		,			·		,,,,,
rench Guinar () week 28	Cuba	Week						11,390
rench Guinan () Week 28 135 37 0.099 22 22 23 147 241 211 1 2.23 1 47 241 211 1 2.23 1 47 241 211 1 2.23 1 47 24	Dominican Republic	Week						10,766
Subtoral Week	French Guiana (1)		135					282
Surfingle (r) Week 30 24 38 38 38 38 38 38 38	Guadaloupe (2)			11				472
Week 29 8 0.22 3.67	Haiti					0.00		
Age								396
Saint Martin (French part) 2 Week 30 13 9.38 0 3.3 0.0 0.0	Puerto Rico							
March Marc								7
		Week 30			0			32
Olivia			135	00	U	0.58	U	38,007
		Week 24	2.464	22	0	20.02		44.052
Caudor Week 23							0	
enu** Week 30 894 547 4.48 32.16 enezuela Week 16 91 7 0 0.31 0 31.92 Subtral 4,904 735 0 4.00 0 140.83 subtern Cone			100		v			
Penezuela Week 16			904					
Subtotal Meek 31 0 0 0 0 0 140,83*							•	
outhern Core rgentina Week 31 0 0 0.00 44,27 razil Week 25 65,173 66,576 62,37 51 211,24 hile Week 3 1 0.00 18,31 araguay* Week 27 739 5 10,92 6,81 ruguay Week 2 1 0.00 3,45 Subtotal 65,912 66,581 2 46,64 51 284,09 on-Latin Caribbean 3 0 0 0 1 1 0.00 1 1 24,09 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09 2 46,64 51 284,09		vveek 10						
urgentina Week 31 0 0 0.00 44,27 vazil Week 25 65,773 66,576 62,27 51 211,24 hile Week 3 1 0.00 18,33 araguay* Week 27 739 5 10,92 6,81 ruguay Week 2 6 6,81 1 0.00 3,45 Subtotal 65,912 66,581 2 4,64 51 28,090 on-Latin Caribbean 3 4,64 51 28,090 3,45			4,904	/35	U	4.00	U	140,835
Tazzil Week 25 65,173 66,576 62.37 51 211,24 hile Week 3 1 1 0.00 18,31 araguay" Week 27 739 5 1 10,92 6,81 ruguay Week 2 65,912 66,591 2 46,64 51 284,099 con-Latin Caribbean rugual Barbuda Week 9 0.00 1 11 araguay week 9 0.00 1 12 araguay week 9 0.00 1 13 araguay week 9 0.00 1 15 araguay week 9		W 1 04				0.00		44.070
thile Week 3								
Paraguay			65,173	66,576			51	
Tuguay Week 2	Chile				1			
Subtotal	Paraguay*	Week 27	739	5		10.92		
Neek	Uruguay	Week 2						3,456
Inguilla Week 0.00 1 Intigua and Barbuda Week 0.00 9 Anhamas Week 0.00 111 Anhamas Week 0.00 339 Aarbados Week 0.00 29 Auyman Islands Week 0.00 5 Auracao Week 0.00 7 Verenada 0.00 77 7 Verenada 0.00 77 7 Amaica Week 0.00 7 Jontserrat Week 0.00 7 Jontserrat Week 0.00 7 Jontserrat Week 0.00 5 Jaint Kitts and Nevis Week 0.00 5 Jaint Lucia Week 0.00 16 Jaint Lucia Week 0.00 16 Jaint Lucia Week 0.00 16 Jaint Vincent and the Grenadines Week 0.00 17 Jaint Mari	Subtotal		65,912	66,581	2	46.64	51	284,095
Intigua and Barbuda Week	Non-Latin Caribbean							
Mega and Barbuda Week 0.00 9	Anguilla	Week				0.00		17
Meek	Antigua and Barbuda	Week				0.00		95
Subtotal	Aruba							115
Agyman Islands Week	Bahamas							397
Marten Week	Barbados							292
Ominica Week O.00 77						0.00		
Neek						0.00		
Suyana Week 0.00 777								
amaica Week 21 0 0 0.00 2,81 Iontserrat Week 0 0.00 5 aint Kitts and Nevis Week 0 0.00 15 aint Lucia Week 0 0.00 16 aint Vincent and the Grenadines Week 0 0.00 16 aint Vincent and the Grenadines Week 0 0.00 17 aint Maarten (Dutch part) Week 0 0.00 17 auriname 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0								774
Interest Week 0.00 5 1 1 1 1 1 1 1 1 1	Jamaica			0				2,813
Saint Lucia Week 0.00 5	Montserrat			,				5
Subtotal Subtotal Sign State S	Saint Kitts and Nevis					0.00		52
Application	Saint Lucia							164
uriname Week 0.00 55 rinidad and Tobago Week 0.00 1,36 urks and Calcos Islands Week 0.00 5 irgin Islands (UK) Week 0.00 3 irgin Islands (US) Week 0.00 0.00 10 Subtotal 0 0 0 0.0 0 7,372 TOTAL 73,928 67,460 31 13.99 51 1,010,72	Saint Vincent and the Grenadines							102
rinidad and Tobago Week 0.00 1,36 urks and Caicos Islands Week 0.00 55 irgin Islands (UK) Week 0.00 33 irgin Islands (US) Week 0.00 0.0 0.0 0.0 Subtotal 0 0 0 0 0.0 0 7,378 TOTAL 73,928 67,460 31 13.99 51 1,010,72	Sint Maarten (Dutch part)							42
urks and Caicos Íslands Week 0.00 5 irgin Islands (UK) Week 0.00 3 irgin Islands (US) Week 10 Subtotal 0 0 0 0 0 7,37% TOTAL 73,928 67,460 31 13,99 51 1,010,72	Suriname							552
Irgin Islands (UK) Week 0.00 3 3	Trinidad and Tobago							1,369
Irgin Islands (US) Week 10 Subtotal 0 0 0 0 0 7,370 TOTAL 73,928 67,460 31 13.99 51 1,010,72								52
Subtotal 0 0 0 0.0 0 7,370 TOTAL 73,928 67,460 31 13.99 51 1,010,72						0.00		
TOTAL 73,928 67,460 31 13.99 51 1,010,72		vveek						
	NOTES: only accumulated cases for the ve-	ar 2017 are presented	13,920	07,400	31	13.99	31	1,010,724

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.

Suspected case: patient with acute onset of fever > 38°C (101°F) and severe arthralgia or arthrifs not explained by other medical conditions, and who resides or has visited epidemic or endemic areas within two weeks prior the onset of the symptoms. Confirmed case: a suspected case with any specific CHIK lest (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 Incidence rate (autochthonous suspected + autochthonous confirmed) / 100,000 pop.

Deaths directly or indirectly related to Chikungunya.

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

According to the case definitions used by the French Caribbean, probable and confirmed cases are included under confirmed cases, as per PAHO's case definitions.

(1) The probable cases reported in the Cire Guyene Bulletin are included in the confirmed cases, in accordance with the PAHO case definitions. Available in: http://invs.santepubliquefrance.fr/fir/content/download/136510/490620/version/100/fie/pe_chik_guyene_050517.pdf
Sixty five cases clinically suggestive of chikungunya were estimated between EW 9 to 17 of 2017.

To For Martinique, Quadeloupe, Saint Martin (French Part), and Saint Bartin (French Part), and

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://vigisalud.gov.py/boletines/03_03_2017_12_07_12_Boletin-Epidemiologico_SE-5.pdf

*The difference between the number of reported suspected cases from 21 July 2017 (883 suspected cases) to 28 July 2017 (873 suspected cases) is due to retrospective adjustment of data by the Peru Ministry of Health, which is published at: http://www.dge.gob.pe/portal/docs/vigilancia/sala/2017/SE28/chikun.pdf

The number of suspected cases increased from 539 to 1,289, based on the update made on April 26, 2017 by the Ministry of Health to the data provided in the tool to conduct the consultation of cases with suspected diagnosis and is reported to SNIS-VE. Available at: http://estadisticas.minsalud.gob.bo/reportes_vigilancia/default_vigilancia.aspx. Date of consultation: May 1, 2017.

***On August 4, 2017, the number of confirmed cases decreased from 5 to 4, based on the adjustments made by the National Health Institute of Colombia, which are published: http://www.ins.gov.co/boletinpidemiologico/Boletn%20Epidemiolgico/2017%20Bolet%C3%ADn%20epidemiol%C3%B3gico%20semana%2029.pdf

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