

Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases Data as of 13 July 2017 200 PM EST

Country/Territory	Autochthonous cases*				Deaths among	Confirmed congenital	
	Suspected	Confirmed	Imported cases	Incidence Rate ^b	Zika cases ^c	syndrome associated with Zika virus infection ^d	Population X 1000 ^{s,f}
North America							
Bermuda	0	0	6	0.00	0	0	71
anada	0	0	507	0.00	0	1	36,284
Jnited States of America ¹	0	225	5,053	0.07	0	88	325,296
Subtotal	0	225	5,566	0.06	0	89	361,651
atin America and the Caribbean							
atin America							
Mexico ²	0	8,974	15	6.98	0	6	128,624
Central American Isthmus Belize ²	1.294	206	0	404.31	0	0	371
osta Rica	6608	1.844	32	173.16	0	6	4.881
I Salvador ⁴	11.579	51	0	189.20	0	4	6.147
iuatemala ⁶	3,727	966	0	28.15	0	140	16,674
Honduras	32.130	302	0	396.00	0	4	8,190
Vicaragua	0	2,060	3	33.31	0	2	6,184
Panama ⁶	4 307	964	42	132 11	0		3,990
Subtotal	59.645	6.393	77	142.21	o o	165	46,437
atin Caribbean	33,043	,,,,,					40,437
uba	0	187	58	164	0	0	11.392
	4,909	345	0	49.07	0	93	10.708
ominican Republic ⁷	10.500	483	10	3979.35	0	1	276
rench Guiana ^{8,9}	30,845	483 382	0	6615.89	0	5	472
iuadeloupe ^{8,10} Raiti ¹¹	2,955	5	0	27.12	0	1	10,916
laiti" fartinique ^{4,11}	2,955	21	0	9267.93	0	7	396
narumque	30,080	40.383	137	1097.07	5	43	3,681
uerto Rico ¹⁴							
aint Barthelemy ⁸ aint Martin ^{8,12}	990 3.280	61	0	10510.00 9666.67	0	0	10
		200					36
Subtotal	90,159	42,067	205	349.00	5	150	37,887
indean Area							
olivia (Plurinational State of) ¹⁵	2,465	768	4	29.47	0	14	10,971
olombia16	98,320	9,802	0	222.24	0	174	48,650
cuador ¹⁷	3,842	1,848	15	34.47	0	5	16,506
Peru ¹⁸	6,380	1,362	22	24.22	0	0	31,970
enezuela (Bolivarian Republic of)19	59,965	2,413	0	197.91	0	0	31,518
Subtotal	170,972	16,193	41	134.06	0	193	139,615
Grazil ²⁰	224,670	134,057	0	171.19	11	2,775	209,553
outhern Cone		234,037				4,	200,000
iroentina ²¹	869	128	39	2.26	0	2	44,060
thile	0	0	34	0.00	0	0	18,131
araquay ²²	661	16	0	10.07	0	2	6,725
Iruguay	0	0	1	0.00	0	0	3,444
Subtotal	1,530	144	74	2.31	0	4	72,360
	1,330	144	74	2.31			72,300
Ion-Latin Caribbean							
inguilla	31	23	1	317.65	0	0	17
intigua and Barbuda	465	14	2	509.57	0	0	94
uruba ²²	1,208	703	7	1676.32	0	0	114
Jahamas ²⁴	440	25	3	117.72	0	0	395
larbados ²⁵	705	150	0	292.81	0	1	292
	235	437	0	2688.00	0	0	25
Ionaire St Fustatius and Saha ²⁶	232	31	10	453.45	0	0	58
						0	149
ayman Islands			0	4379.19			
ayman Islands uracao ²⁷	4,476 1.154	2,049	0	4379.19 1666.22	0	0	74
ayman Islands Curacao ²⁷ Dominica	4,476 1,154	2,049 79	0	1666.22	0	0	
ayman Islands uracao ²⁷ Iominica irenada ²⁸	4,476	2,049					74 111 773
ayman Islands uracao ⁷⁷ tominica tomanda ²⁸ uyana	4,476 1,154 335	2,049 79 118	0	1666.22 408.11	0	0 2	111
ayman Islands uracao ⁷⁷ ominica renada ²⁸ uyana manica ¹⁹	4,476 1,154 335 0	2,049 79 118 37	0 0	1666.22 408.11 4.79	0 0	0 2 0	111 773
ayman Islands uracao ^{r7} ominica renada ³⁴ uyana amalca ³⁹ onsterrat	4,476 1,154 335 0 7,650 18	2,049 79 118 37 203 5	0 0 0 0	1666.22 408.11 4.79 279.67 460.00	0 0 0 0 0	0 2 0 0	111 773 2,808 5
ayman Islands uracao ²⁷ ominica renada ²⁸ uyana amalca ²⁹ fontserrat aint Kitts and Nevis	4,476 1,154 335 0 7,650 18 554	2,049 79 118 37 203 5	0 0 0 0 0 0 0	1666.22 408.11 4.79 279.67 460.00 1107.55	0 0 0 0 0 0 0 0	0 2 0 0	111 773 2,808 5 53
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syman Islands uracep ²⁷ moninica rereads ²⁸ sypan a manics ²⁸ fontserat in Kitts and Nevis sint Lucia sint Vincent and the Grenadines	4,476 1,154 335 0 7,650 18 554 822 508	2,049 79 118 37 203 5 33 50 83	0 0 0 0 0 0	1666.22 408.11 4.79 279.67 460.00 1107.55 528.48 579.41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 0 0 0	111 773 2,808 5 53 165
syman Islands wracag ²⁷ ominica remade ²⁸ siyana smalca ²⁹ smalca ²⁹ smit Kitts and Nevis sint Kitts and Nevis sint Lucia sint Kutts and Nevis sint Lucia sint Kutts and Nevis	4,476 1,154 335 0 7,650 18 554 822 508 233	2,049 79 118 37 203 5 33 50 83 149	0 0 0 0 0 0	1666.22 408.11 4.79 279.67 460.00 1107.55 528.48 579.41 957.14	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	111 773 2,808 5 5 53 165 102 42
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'ayerman Halands 'ayerman Halands 'ayerman' ayerman' ayer	4,476 1.154 3.35 0 7,650 18 554 8.22 508 2.23 0 0 0 200	2,049 79 118 37 203 5 5 33 90 83 149 724 718 25	0 0 0 0 0 0 0 0 0 0 0 0 0	1666.22 408.11 4.79 279.67 460.00 1107.55 528.48 579.41 957.14 637.23 52.52 432.69	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2 0 0 0 0 0 0 0 0 0 0 0 0 4 3 3	111 773 2,808 5 53 165 102 42 548 1,367 52

ed congenital syndrome associated with Zika virus infection case definition: Live newborn who meets the criteria for a suspected case of congenital syndrome associated with Zika virus AND Zika virus infection was detected in specimens of detection of other pathogens. Case definitions for congenital syndrome associated with Zika virus infection is available at http://www.paho.org/hq/index.php?option=com_content&view=articlebid=1117&itemid=41532&itang=en

Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat, World Population Prospects: The 2005 Revision, http://esa.un.org/unpd/reppfirdes.htm...hly 2005. Processed and revised by PAHO. Population by Sex and Agrange for Countries and Territories of America: 2017. http://www.pubn.org/sidar.infex.phpiprim/dicrizon/demographics-cover/206-cet-date-en-2036-poblacion-reg en-Intellibrational-Intellibration Accessed on January 26, 2017.
http://www.pubn.org/sidar.infex.phpiprim/dicrizon/demographics-cover/206-cet-date-en-2036-poblacion-reg en-Intellibrational-Accessed and January 26, 2017.
http://www.pubn.org/sidar.infex.phpiprim/dicrizon/demographics-cover/206-cet-date-en-2036-poblacion-reg en-Intellibrational-Accessed and January 26, 2017.
http://www.pubn.org/sidar.infex.phpiprim/dicrizon/demographics-cover/206-cet-date-en-2036-poblacion-reg en-Intellibration-Accessed and January 26, 2017.
http://www.pubn.org/sidar.infex.phpiprim/dicrizon/demographics-cover/206-cet-date-en-2036-poblacion-reg-d

onfirmed cases in the United States of America include one laboratory acquired case. On 27 June 2017, 8 pregnancy losses with birth defects were reported. Available at http://www.cdc.gov/zika/geo/united-states.html http://www.gob.mu/salud/prensa/050-primer-caso-de-microcefalia-asociado-con-zika

ous Zika update from the Belice Ministry of Health on 18 January 2017, a total of 816 suspected and 73 confirmed cases were notified to PAHO/MHO (EW 2 of 2016 to EW 52 of 2016). On 8 May 2017, the Belize Ministry Health notified cases and 206 confirmed cases distributed between epidemiological week (EW) 2 of 2016 and 18 of 2017, of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of which 472 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017 of 2018 of 2017 of 2018 of 2018 of 2017 of 2018 of

After retrospective review, laboratory-confirmed cases was adjusted by the El Salvador JHR National Focal Point as of 25 August 2016. s of 30 June 2017, the number of suspected cases decreased based on the modification by the El Salvador Ministry of Health

In the previous Zika update from the Guatemala Ministry of Public Health on 20 March 2017, a total of 59 cases of confirmed congenius lyndrome associated with Zika virus infection were notified to PAHO / WHO EW 32 of 2015 to EW 9 of 2017), On 25 May 201

Be Guatemala Ministry of Public Health notified 140 cases of confirmed congenital syndrome associated with Zika virus infection to PAHO/WHO (EW 32 of 2015 to EW 9 of 2017), of which 59 cases were newly reported cases between EW 14 and EW 18 of 2017.

e the total confirmed cumulative cases published on 29 June and 6 July 2021 had included 42 imported confirmed cases reponded by the Parama Ministry of Health. Those imported cases are no longer included in the current cum 19 July 2021, the Dominican Regulable Ministry of Helici Health reported 39 additional confirmed cases of congranted upndome associated with '22 as vinus infection, resulting in a cumulative total of 81 cases. The majority of these tended for general congranted and Will Well and '25 intelligent public public

The reported number of suspected cases of 28ia are estimates. According to Samile publique France, the estimated number of suspected cases is the sum of the number of visits recorded by the Decentralized Centers of Prevention and Care (CDPS) and the instinated number of people who consulted a general practitioner for this purpose. The estimate is based on data collected by the sentlinel physician network.

In addition to the one reported care of congeniting options, one of year. (2015) "Samile public proported 18 feases with mortered analizations continued in ordinate indicated with 28ia.

In addition to the one reported case of congenital syndroms, on 9 June 2017, Sente publique France reported 18 Minuses with centrol malformations of mothers infected with Zila.

**In addition to 8 Proported case of congenital syndroms, on 9 June 2017, Sente publique France reported 18 Minuses with centrol malformations of mothers infected with Zila.

**In addition to 8 Proported cases of congenital syndroms, on 8 June 2017, Sente publique France reported 18 Minuses with centrol malformations on mothers infected with Zila.

**The case reported by Sente publique France corresponds to 18 feets, with centrol malformation or mothers infected with Zila.

**The case reported by Sente publique France corresponds to 18 feets, with centrol malformation or mothers infected with Zila.

**Out 7 Minuses 2011, 19 juin publication in the U.S. Cinetes for Disease Control and Prevention (CA) Middlelly and Mortality Weekly Report (MMWI) between the Mastinoal Laboratory of Public Health of Halt, Directorate of Epidemiology, Laboratory and Essearch of Halt, the U.S. CIC in Initial and Trazenia, the Division of Global Mealth Protection of the U.S. CIC. and the National Malaria Control Program of Halt, a total of 3.007 supported cases and 39 confirmed cases of Zila were reported between 12 October 18 June 20 Jun

On 23 June 2017, the number of confirmed cases were changed from 40,374 to 40,357 based on the modification by the Puerto Rico Department of Health

On 9 December a joint publication between the National Institute of Health of Colombia, the US-CDC National Center on Birth Defects and Developmental Disabilities and the Colombia Ministry of Health reported that between 31 January and 12 November 2014 total of 147 microcophaly cases in fetus and infants had laboratory evidence of Zika virus infection by real-time reverse transcription-polymerase chain reaction (RT-PCR) or immunohistochemistry.

On 2 uses 2012, the Ecuador Ministry of Health notified PAHOVHH-D of 3.842 suspected cases and 1.694 confirmed cases distributed between epidemiological week (EVI); 52 of 2015 and 21 of 2012, of which 1.147 suspected cases and 8.64 confirmed represents to receive the confirmed person of the confirmed cases of congenital syndrome associated with 21a virus corresponding to EVI 52 of 2016 and EVI 4 of 2012 a

http://www.dge.gob.pe/portal/index.php?option=com_content&view=article&id=14&8temid=154
n 26 April 2017, the Peru Ministry of Health notified 3.654 suspected and confirmed cases distributed between epidemiological week (EW) 1 and 16 of 2017, of which 2.467 suspected and confirmed cases con

2017.
After retrospective review, laboratory-confirmed cases was adjusted by the Venezuela (Bolivarian Republic of) IHR National Focal Point as of 25 August 2016.
Brazil Ministry of Health case definition for confirmed cases of congenital syndroma associated with 21a virus infection includes confirmed and probable cases per PAHO's case definition. As of EW 22 of 2017, 928 cases were co

intens.

Of 11 November, suspected Ziac cases were adjunted by the Brazil Ministry of Public Health after retrospective review.

Of 13 July 2017, the Agentius Ministry of Health genomed Ziac confirmed cases of Ziac july life Health, after retrospective review.

Of 13 July 2017, the Agentius Ministry of Health genomed Ziac confirmed cases of Ziac july life Health, asspected Cases are cases that could not be excluded by laboratory-based Ziac diagnosis in areas with confirmed wiral circulation as part of the nutre fishelie syndrome surveillance and the integrated diagnosis of abovances.

The difference between the number of reported suspected cases from 23 June 2017 (666 suspected cases) to 3 July 2016 (660 suspected cases) is due to retrospective adjustment of data by the Paraquay Ministry of Public Health and Social Welfare.

n the previous Zilia update from the Netherlands Ministry of Health, Welfare and Sport on 26 April 2017, a total of 1,208 suspected and 468 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 14 of 2017). On 21 June 2017, the Netherlan Health, Welfare and Sport notified 649 confirmed cases, the additional 181 confirmed cases were reported between EW 1 and 22 of 2017

seally, Wellins and Sport notified 6PG continend case, the additional Est continend case were reported between RV1 and 22 of 2027.

Bed Osupposed case and 25 confirmed cases are controlled by the Balancia Rv1 of Health on 10 St. and 210 or counted by the Balancia Rv1 of 2021 or counted by the Balancia Rv1 or counted

Production: PAHO/WHO AD CHAIR AND

Ted citation: Pan American Health Organization / World Health Organization: Zlka suspected and confirmed cases reported by co
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