

Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases Data as of 6 April 2017 2:00 PM EST

| Country/Territory | Autochthonous cases ^a | | | | Deaths among | Confirmed congenital | Population |
|---|----------------------------------|--------------|----------------|-----------------------------|-------------------------|---|--------------|
| | Suspected | Confirmed | Imported cases | Incidence Rate ^b | Zika cases ^c | syndrome associated with Zika virus infection ^d | X 1000°,f |
| North America | | | | | | vii da illicettori | |
| | | | | | | | |
| Bermuda Canada | 0 | 0 | 6 486 | 0.00 | 0 | 0 | 71 36,284 |
| United States of America ¹ | 0 | 223 | 4,901 | 0.07 | 0 | 63 | 325,296 |
| Subtotal | 0 | 223 | 5,393 | 0.06 | 0 | 64 | 361,651 |
| Latin America and the Caribbean | | | | | | | |
| | | | | | | | |
| Latin America | | | | | | | |
| Mexico ² | 0 | 8,199 | 15 | 6.37 | 0 | 5 | 128,624 |
| Central American Ishtmus | 816 | 73 | 0 | 239.62 | 0 | 0 | 371 |
| Belize Costa Rica | 6.247 | 1.779 | 32 | 259.62 164.43 | 0 | 5 | 4.881 |
| El Salvador ³ | 11.464 | 51 | 0 | 187.33 | 0 | 4 | 6,147 |
| Guatemala ⁴ | 3,598 | 921 | 0 | 27.10 | 0 | 59 | 16,674 |
| Honduras | 32,130 | 302 | 0 | 396.00 | 0 | 2 | 8,190 |
| Nicaragua | 0 | 2,060 | 3 | 33.31 | 0 | 2 | 6,184 |
| Panama ³ | 4,006 | 878 | 42 | 122.41 | 0 | 5 | 3,990 |
| Subtotal | 58,261 | 6,064 | 77 | 138.52 | 0 | 77 | 46,437 |
| Latin Caribbean | 0 | 187 | 58 | 1.64 | 0 | 0 | 11.392 |
| Cuba Dominican Republic ⁶ | 4,902 | 345 | 0 | 49.00 | 0 | 54 | 10,708 |
| French Guiana ⁷ | 10,320 | 483 | 10 | 3914.13 | 0 | 17 | 276 |
| Guadeloupe ⁷ | 30,845 | 382 | 0 | 6615.89 | 0 | 14 | 472 |
| Haiti ⁸ | 2,955 | 5 | 0 | 27.12 | 0 | 1 | 10,916 |
| Martinique ⁷ | 36,680 | 21 | 0 | 9267.93 | 0 | 22 | 396 |
| Puerto Rico® | 990 | 39,815 61 | 137 | 1081.64 10510.00 | 5 | 12 | 3,681 10 |
| Saint Barthelemy ⁷ Saint Martin ⁷ | 3,215 | 200 | 0 | 9486 11 | 0 | 1 | 36 |
| Saint Martin Subtotal | 89,907 | 41,499 | 205 | 346.84 | 5 | 121 | 37,887 |
| Subtotal 69,907 41,499 205 340,64 3 122 37,667 Andean Area | | | | | | | |
| Bolivia (Plurinational State of) ¹⁰ | 1,767 | 585 | 4 | 21.44 | 0 | 14 | 10,971 |
| Colombia ¹¹ | 97,735 | 9,802 | 0 | 221.04 | 0 | 136 | 48,650 |
| Ecuador ¹² | 2,837 | 1,100 | 15 | 23.85 | 0 | 0 | 16,506 |
| Peru ¹³ | 1,954 | 921 | 22 | 8.99 | 0 | 0 | 31,970 |
| Venezuela (Bolivarian Republic of) ¹⁴ | 59,885 | 2,413 | 0 | 197.66 | 0 | 0 | 31,518 |
| Subtotal | 164,178 | 14,821 | 41 | 128.21 | 0 | 150 | 139,615 |
| Brazil ¹⁵ | 219,280 | 131,643 | 0 | 167.46 | 11 | 2,542 | 209,553 |
| Southern Cone | | | | | | | |
| Argentina ¹⁶ | 2,251 | 42 | 32 | 5.20 | 0 | 2 | 44,060 |
| Chile | 0 | 0 | 34 | 0.00 | 0 | 0 | 18,131 |
| Paraguay ¹⁷ | 632 | 14 | 0 | 9.61 | 0 | 2 | 6,725 |
| Uruguay | 0 | 0 | 1 | 0.00 | 0 | 0 | 3,444 |
| Subtotal | 2,883 | 56 | 67 | 4.06 | 0 | 4 | 72,360 |
| Non-Latin Caribbean | | | | | | | |
| Anguilla | 29 | 23 | 1 | 305.88 | 0 | 0 | 17 |
| Antigua and Barbuda | 465 | 14 | 2 | 509.57 | 0 | 0 | 94 |
| Aruba | 880 | 34 25 | 7 | 801.75 6.33 | 0 | 0 | 114 395 |
| Bahamas Barbados | 699 | 25 46 | 0 | 6.33 255.14 | 0 | 0 | 395 292 |
| Bonaire, St Eustatius and Saba ¹⁸ | 0 | 343 | 0 | 1372.00 | 0 | 0 | 25 |
| Cayman Islands | 217 | 31 | 10 | 427.59 | 0 | 0 | 58 |
| Curacao | 2,589 | 1,259 | 0 | 2582.55 | 0 | 0 | 149 |
| Dominica | 1,150 | 79 | 0 | 1660.81 | 0 | 0 | 74 |
| Grenada ¹⁹ | 335 0 | 112 37 | 0 | 402.70 4.79 | 0 | 1 0 | 111 773 |
| Guyana Jamaica | 7,371 | 203 | 0 | 269.73 | 0 | 0 | 2,808 |
| Montserrat | 18 | 5 | 0 | 460.00 | 0 | 0 | 5 |
| Saint Kitts and Nevis | 549 | 33 | 0 | 1098.11 | 0 | 0 | 53 |
| Saint Lucia | 822 | 50 | 0 | 528.48 | 0 | 0 | 165 |
| Saint Vincent and the Grenadines | 508 | 83 | 0 | 579.41 | 0 | 0 | 102 |
| Sint Maarten (Dutch part) ²⁰ | 247 | 147 | 0 | 938.10 | 0 | 0 | 42 |
| Suriname | 2,768 | 723 718 | 0 | 637.04 52.52 | 4 | 4 | 548 1.367 |
| Trinidad and Tobago Turks and Caicos Islands | 175 | 718 | 3 | 52.52 384.62 | 0 | 3 0 | 1,367 |
| Virgin Islands (UK) | 74 | 52 | 0 | 364.02 | 0 | 0 | 35 |
| Virgin Islands (UK) | 1,074 | 1,010 | 2 | 2023.30 | 0 | 0 | 103 |
| Subtotal | 19,970 | 5,052 | 29 | 338.96 | 4 | 8 | 7,382 |
| TOTAL | 554,479 | 207,557 | 5,827 | 75.94 | 20 | 2,971 | 1,003,509 |
| SOURCE: Cases reported by the IHR National Focal Points to the WHO BHR Regional Contact Point for the Americas and through the Ministry of Health websites, 2016-17 | | | | | | | |

SOURCE. Case seported by the IRR National Focal Points to the WHO DRR Regional Contact Point for the American and through the Ministry of Health websides, 2016-17
MOTES, Data is shared in an effort to transparently disseminate available information reported by Member States. Any subsequent interpretation and analysis of this data should consider differences in surveillance systems and reporting requirements. Information may change as Member States review and integrate retrospective data.

"PAMOWING Case definitions for suspected and confirmed Zhia cases is available at: http://www.paho.org/hq/index.php?option=com_contentSview=articlebid=11117-8itemid=415328ilang=en

"Fundermentate fundations usuappected and confirmed Zhia cases is available at: http://www.paho.org/hq/index.php?option=com_contentSview=articlebid=11117-8itemid=415328ilang=en

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eaths among Zika cases do not include deaths related to Guillain-Barré syndrome (GBS) or congenital malformations associated with Zika virus infection. As of 12 May 2016, previously reported deaths related to GBS were removed from this total.

evised by PAHO. Population by Sex and Age

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. Processed and revised by PANO. Population by Sex and Age range for Countries and Termitories of Americas 2017. http://www.paho.org/data/index.php/errin/indicatory/demographic-core/106-cat-data-en/336-poblacion-eg-en-him/fabowall-@limitstant Accessed on January 26, 2017. https://www.paho.org/data/index.php/errin/indicatory/demographics-core/106-cat-data-en/336-poblacion-eg-en-him/fabowall-@limitstant Accessed on January 26, 2017. http://www.paho.org/data/index.php/errin/indicatory/demographics-core/106-cat-data-en/336-poblacion-eg-en-him/fabowall-@limitstant Accessed on January 26, 2017. http://www.paho.org/data/index.php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicatory/demographics-php/errin/indicat

For countries and territories which reported their first Zika case in 2015, the population is based on the average between 2015-2017. For countries and territories which did not report Zika cases between 2015-2017, the population is based on the average between 2015-2017. untries and territories which re

Confirmed cases in the United States of America includes one laboratory acquired case. Available at: http://www.cdc.gov/zika/geo/united-states.htm

http://www.gob.mx/salud/prensa/050-primer-caso-de-microcefalia-asociado-con-zika

³ After retrospective review, laboratory-confirmed cases was adjusted by the El Salvador PIR National Focal Point as of 25 August 2016. As of 17 March 2017, the number of suspected cases deceased based on the modification by the El Salvador Ministry of Health *http://www.mspa.co.bg/drindecpley/reque-es-zila.html

After retrospective review, laboratory-confirmed cases were re-classified as imported cases by the Panama Ministry of Health as of 25 August 2016.

As of 7 March 2017, the number of confirmed congenital syndrome associated with Zika virus infection cases has decreased from 59 to 54, based on clinical review and later modifications done by the Dominican Republic Ministry of Public Health. http://digepisalud.gob.do/docs/Boletines%20epidemiof%C3%83gicox/Boletines%20semanales/2017/Bolet%C3%ADm%20Semanale%2017.pdf

Per the Cire Anilise Guyane Bulletin the epidemiological situation is classified in four level phases: Level 1 absence of autochthonous circulation; Level 2 initial autochthonous transmission; Level 3 epidemic, Level 4 end of epidemic and results. In the instance the serritory reaches Level 3, the data on all confirmed cases is no longer included in the epidemiological bulletin. Martirique was classified as Level 3 since 20 January 2016. Parts of French Guidana were classified as Level 3 on 22 January 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 1 April 2016. Guadwas classified as Level 3 on 22 April 2016 and 2 April 2016 and 2

*On 17 February 2012, in a joint publication in the U.S. Centers for Disease Control and Prevention (CDC). Morbidity and Mortality Weekly Report (MMWR) between the National Laboratory of Public Health of Haiti, Directorate of Epidemiology, Laboratory and Research of Haiti, the U.S. CDC in Haiti and Tanzania, the Division of Global Health Protection of the U.S. CDC, and the National Malaria Control Program of Haiti, a total of 3,017 suspected cases and 19 confirmed cases of Zira were reported between 12 October 2015 and 10

On 20 January 2017, the number of confirmed cases were changed from 37,488 to 37,417 based on the modification by the Puerto Rico Department of Health.

As of 31 March 2017, the number of confirmed and suspected cases increased based on the update by the Bolivia Ministry of Health

"As of 31 March 2017, the number of confirmed and suppcted cases increased based on the update by the Bolivia Ministry of Health
'On 9 December 3 pic implaction between the National Troition of Health reported that between 31 January and 12 November 2016,
'On 9 December 3 pic implaction between the National Troition of USA visits, the US-CD National Center on Birth Defects and Developmental Disabilities and the Colombia Ministry of Health reported that between 31 January and 12 November 2016,
'Only 10 Sept 2016, and 14 Tar microcephaly cases in fetus and infants had laboratory evidence of 215a virus infection by real-time reverse transcription-polymenase chain reaction (PET-PCR) or immunohistochemistry.

After retrospective review by Extandor Ministry of Public Health (only alboratory-confirmed cases were included in the suspected Zika cases as of 18 August.

This Tar Ministry or Public Health (or P

ember, suspected Zika cases were adjusted by the Brazil Ministry of Public Health after retros

As of 11 November, suspected Zilia cases were adjusted by the Batal Ministry of Public Health after retrospective review.

**As of 12 December 2016, two cases of congenital syndrom in Agentima, whose nothers acquired the Zikia infection in Boliv http://www.mslajob.ar/images/stories/boletine/boletin/integrado, vigilancia, 1938-958.69 dTl
http://www.mslajob.ar/images/stories/boletine/bolet ers acquired the Zika infection in Bolivia, were initially classified as confirmed cases by the Argentina Ministry of Health and then reclassified as probable cases.

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