

## Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases

Data as of 15 June 2017 2:00 PM EST

Country/Territory  North America  Bermuda  Camada  United States of America*  Subtotal  Latin America and the Caribbean	Autochthonou Suspected 0 0	Confirmed 0	Imported cases	Incidence Rate <sup>b</sup>	Deaths among Zika cases <sup>c</sup>	Confirmed congenital syndrome associated with Zika virus infection <sup>d</sup>	Population X 1000 <sup>n,f</sup>
North America  Bermuda  Canada  United States of America*  Subtotal	0	0				infection <sup>d</sup>	X 1000° f
Bermuda Canada United States of America <sup>1</sup> Subtotal	0		6				
Canada United States of America <sup>1</sup> Subtotal	0		6				
United States of America <sup>1</sup> Subtotal				0.00	0	0	71
Subtotal		0	507	0.00	0	1	36,284
	0	225	5,026	0.07	0	72	325,296
	0	225	5,539	0.06	0	73	361,651
Latin America							
Mexico <sup>2</sup>	0	8,821	15	6.86	0	5	128,624
Central American Isthmus							
Belize <sup>2</sup>	1,294	206	0	404.31	0	0	371
Costa Rica	6,422 11.531	1,830 51	32 0	169.06 188.42	0	5	4,881 6.147
El Salvador <sup>4</sup> Guatemala <sup>5</sup>	3,678	921	0	27.58	0	140	16.674
Honduras	32,130	302	0	396.00	0	4	8,190
Nicaragua	0	2.060	3	33.31	0	2	6,184
Panama <sup>6</sup>	4,178	969	42	129.00	0	8	3,990
Subtotal	59,233	6,339	77	141.21	0	163	46,437
Latin Caribbean							
Cuba	0	187	58	1.64	0	0	11,392
Dominican Republic <sup>7</sup>	4,906	345	0	49.04	0	93	10,708
French Guiana <sup>8,9</sup>	10,500	483 382	10	3979.35 6615.89	0	1	276
Guadeloupe <sup>8,10</sup>	30,845 2,955	382 5	0	6615.89 27.12	0	5	472 10,916
Haiti <sup>13</sup> Martinique <sup>8,11</sup>	36,680	21	0	9267.93	0	7	396
Puerto Rico <sup>14</sup>	0	40,398	137	1097.47	5	38	3,681
Saint Barthelemy <sup>2</sup>	990	61	0	10510.00	0	0	10
Saint Martin <sup>8,12</sup>	3,280	200	0	9666.67	0	0	36
Subtotal	90,156	42,082	205	349.03	5	145	37,887
Andean Area							
Bolivia (Plurinational State of)15	1,767	585	4	21.44	0	14	10,971
Colombia <sup>16</sup>	98,161	9,802	0	221.92	0	163	48,650
Ecuador <sup>17</sup>	3,842	1,759	15	33.93	0	4	16,506
Peru <sup>18</sup>	5,874	1,218	22	22.18	0	0	31,970
Venezuela (Bolivarian Republic of) <sup>29</sup>	59,965	2,413	0	197.91	0	0	31,518
Subtotal	169,609	15,777	41	132.78	0	181	139,615
Brazil <sup>20</sup>	224,670	134,057	0	171.19	11	2,722	209,553
Southern Cone							
Argentina <sup>21</sup>	869	121	40	2.25	0	2	44,060
Chile	0	0	34	0.00	0	0	18,131
Paraquay <sup>22</sup>	672	16	0	10.23	0	2	6,725
Uruquay	0	0	1	0.00	0	0	3,444
Subtotal	1,541	137	75	2.32	0	4	72,360
Anguilla	31	23	1	317.65	0	0	17
Antiqua and Barbuda	465	14	2	509.57	0	0	94
Aruba <sup>22</sup>	1,208	468	7	1470.18	0	0	114
Bahamas	0	25	3	6.33	0	0	395
Barbados <sup>24</sup>	705 235	150 381	0	292.81 2464.00	0	1 0	292 25
Bonaire, St Eustatius and Saba <sup>25</sup> Cayman Islands	235	381 31	10	2464.00 453.45	0	0	25 58
Curacao	2589	1259	0	2582.55	0	0	149
Dominica	1,154	79	0	1666.22	0	0	74
Grenada <sup>26</sup>	335	118	0	408.11	0	2	111
Guyana	0	37	0	4.79	0	0	773
Jamaica <sup>27</sup>	7,650	203	0	279.67	0	0	2,808
Montserrat	18	5	0	460.00	0	0	5
Saint Kitts and Nevis	554 822	33 50	0	1107.55 528.48	0	0	53 165
Saint Lucia	508	83	0	528.48 579.41	0	0	102
Saint Vincent and the Grenadines Sint Maarten (Dutch part) <sup>28</sup>	247	147	0	938.10	0	0	42
Suriname	2.768	724	0	637.23	4	4	548
	0	718	1	52.52	0	3	1,367
Trinidad and Tobago	200	25	3	432.69	0	0	52
Trinidad and Tobago Turks and Caicos Islands							
Turks and Caicos Islands Virgin Islands (UK)	74	53	0	362.86	0	0	35
Turks and Caicos Islands Virqin Islands (UK) Virgin Islands (US) <sup>26</sup>	74 1,131	1,017	2	2085.44	0	0	103
Turks and Caicos Islands Virgin Islands (UK)	74						

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aths, 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 rer

Population Division of the Department of Economic and Social Affairs of the United Nations Scretariat, World Population Prospects. The 2015 Revision, http://res.am.org/unpd/exppir/dex.htm,.bly 2015 Processed and meland by PAHO Population Countries and International Programs Center Population Division U.S. Census Brazus (Belleas See Dev. Processed Center (Belleas See Dev. Processed Center Population Division U.S. Census Brazus (Belleas See Dev. Processed Center (Belleas See Dev. Processed Center Population Division U.S. Census Brazus (Belleas See Dev. Processed Center (Belleas See Dev. Processed Center Population Division U.S. Census Brazus (Belleas See Dev. Processed Center (Belleas See Dev. Processed Center Population Center (Belleas See Dev. Processed Center (Belleas See De

filmed cases in the United States of America include one laboratory acquired case. On 23 May 2017, 8 pregnancy losses with birth defects were reported. Available at http://www.cdc.gov/zika/geo/united-states.html r//www.gob.mx/salud/prensa/050-primer-caso de-microcefalia-asociado-con-zika

revious Zika update from the Beize Ministry of Health on 18 January 2017, a total of 816 suspected and 73 confirmed cases were notified to PAHO/WHO (EW 2 of 2016 to EW 52 of 2016), On 8 May 2017, the Beize Ministry Health notified PAHO/WHO of 1,294 d cases and 206 confirmed cases distributed between epidemiological week (EW) 2 of 2016 and 18 of 2017, of which 412 suspected cases and 124 confirmed cases correspond to new cases notified between EW 1 and 18 of 2017.

After retrospective review, laboratory-confirmed cases was adjusted by the El Salvador IHR National Focal Point as of 25 August 2016.
s of 17 March 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 congenital syndrome associated with Zika virus infection were notified to PAHD (WHO (EW 32 of 2015 to EW) 9 of 2017), On 25 May 2017, the Sustemala Ministry of Public Health notified 100 cases of confirmed congenital syndrome associated with Zika virus infection to PAHD(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.

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

\*\*As of 3 May 2017, the Dominican Republic Ministry of Public Health reported 39 Additional confirmed cases of congenital syndrome associated with 25th virus infection, resulting in a cumulative total of 93 cases. The majority of these additional cases were detected dis-optionally confirmed associational and an advantage of 20th Ministry of public Ministry of Public Ministry (Ministry Ministry) (Ministry Ministry) (Ministry) (Minis

epidemiological week (EM) 6 of 2018. http://depisibal.og pide objectories/Subpiquemiol/CSHBjocx (Robiners/Subpiquemiol/CSHBjocx (Robiners/Subpiquemiol/CSHBjocx (Robiners/Subpiquemiol/CSHBJocx (Robiners/Subpiquemiol/CSHBJocx (Robiners/Subpiquemiol/CSHBJocx (Robiners/Subpiquemiol/CSHBJOCX (Robiners/Subpiquemiol/CSHBJOCX (Robiners)). The reported results of exappeted sear of competional general practitioner for this purpose. The estimate is based on state collected by the series physician network.

\*\*In addition to the responded sear of competiting syndrome, on 3 Januar 2017, Sarde publishing Frances reported 18 features with cerebian milliformations of mothers infected with 28s.

\*\*In addition to the responded case of competiting syndrome, on 3 Januar 2017, Sarde publishing Frances reported 25 features with cerebian milliformations of mothers infected with 28s.

\*\*In addition to the 7 reported cases of competiting syndrome, on 8 Januar 2017, Sarde publishing Frances reported 25 features with cerebian milliformations of mothers infected with 28s.

\*\*In addition to the 7 reported cases of competiting syndrome, on 8 Januar 2017, Sarde publishing Frances reported 22 features with cerebian milliformations of mothers infected with 28s.

\*\*The case reported by Sarde publishing Frances companied to 8 Januar 2017, Sarde publishing Frances reported 22 features with cerebian milliformations of mothers infected with 28s.

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\*\*The case reported by Sarde publishing Frances reported 22 features with cerebian milliformations of mothers infected with 28s.

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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

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 of Tricrocephaly cases in fetus and infants had laboratory evidence of Zika virus infection by real-time reverse transcription-polymerase chain reaction (rRT-PCR) or immunohistochem

On 2 June 2017, the Equador Ministry of Health notflied PAHO/WHO of 3.842 suspected cases and 1.694 confirmed cases distributed between epidemiological week (EW) 52 of 2015 and 21 of 2017, or which 1.147 suspected cases are excess notified between EW 1 and 21 of 2017. On 10 April the Equador Ministry of Health notified the first two confirmed cases of congenital syndrome associated with Zika virus corresponding to EW 52 of 2016 and EW 4 of 2017. es and 814 confirmed cases corres

http://www.dag.gob.po/portal/index.ptp/logition=com\_content&view=articlebid=14&termid=154
7.8 April 2007, the Pen Ministry of Health motified 3.664 supported and confirmed cases correspond to newly notified cases between EW 13 and 16 of 2007.

riew, 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 case of congenital syndrome associated with Tab virus infection includes confirmed and probable cases per PAHO's case definition. As of EW 14 of 2017, 862 cases were confirmed for Tab virus by laboratory or so of 11 November. supported Ziba cases were adjusted by the Brazil Ministry of Pakel Health are retrosported review.

On 8 May 2017, the Agentina Ministry of Health notified 869 suspected and 66 confirmed cases of Ziba to PAHO/NHO which occurred between EW 1 of 2016 to EW 16 of 2017, of which Y65 suspected and 60 confirmed cases correspond to newly notified cases between and 56 of ZiTa According to the Agentina Ministry of Health, suspected cases are cases that could not be excluded by laboratory-based Ziba diagnosis in areas with confirmed viral crudation as part of the recorganic faculties and section of the processor.

ted cases from 30 May 2017 (674 suspected cases) to 2 June 2016 (672 suspected cases) is due to retrospective adjustment of data by the Para

1n the previous Zka update from the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 880 suspected and 34 confirmed cases were notified to PAHO, VHO (EW 1 of 2016 to EW 5 of 2017), On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 15 February 2017, a total of 880 suspected and 434 confirmed cases were notified to PAHO, VHO (EW 1 of 2016 to EW 5 of 2017), On 26 April 2017, the Netherlands Ministry of Health of 16 April 2017, On 26 April 2017, On 26 April 2017, On 27 April 2017, On 26 April 2017, On 27 April

n the previous Zika update from the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of Health, Welfare and Sport on 13 February 2017, a total of 343 confirmed cases were notified to PAHO / WHO (EW 1 of 2016 to EW 2 of 2017, On 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on 26 April 2017, the Netherlands Ministry of 2016 to EW 2 of 2017, on

After retrospective review, suspected cases were adjusted by the Grenada Ministry of Health as of 13 October 2016
In the previous Zia update from the Jamica Ministry of Health (MHQ) on 34 page 2012, a total of 7,855 suspected and 283 confirmed cases were notified to PAHO / WHO (EW 15 of 2015 to EW 10 of 2017). On 29 May 2017, the Jamisica Mich rootified 7,850 suffered and 283 confirmed cases of Ziao Art-AD-MOMO (EW 16 of 2015 to EW 2012 ZIII).