

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

Data as of 24 August 2017 2:00 PM EST

Country/Territory	Autochthonous cases <sup>a</sup>				Deaths among	Confirmed congenital	Population
	Suspected	Confirmed	Imported cases	Incidence Rate <sup>b</sup>	Zika cases <sup>c</sup>	syndrome associated with Zika	X 1000°.f
	Suspecteu	Commined				virus infection <sup>d</sup>	X 1000
North America							
Bermuda	0	0	6	0.00	0	0	71
Canada	0	0	507	0.00	0	1	36,284
United States of America <sup>2</sup>	0	224	5,150	0.07	0	93	325,296
Subtatal	0	224	5,663	0.06	0	94	361,651
Latin America and the Caribbean							
Latin America and the Carlobean							
Latin America							
Mexico <sup>2</sup>	0	9,378	15	7.29	0	15	128,624
Central American Isthmus	-	-,					
Belize <sup>3</sup>	1.832	290	0	571.97	0	0	371
Costa Rica	7,100	1,887	32	184.12	0	6	4,881
El Salvador	11,628	51	0	190.00	0	4	6,147
Guatemala <sup>4</sup>	3,741	983	0	28.33	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	4,802	1,035	42	146.29	0	13	3,990
Subtotal	61,233	6,608	77	146.09	0	169	46,437
Latin Caribbean							
Cuba	0	187	58	1.64	0	0	11,392
Dominican Republic <sup>5</sup>	4,913	345	0	49.10	0	93	10,708
French Guiana <sup>6,7</sup>	10,500	483	10	3979.35	0	1	276
Guadeloupe <sup>6,8</sup>	30,845	382	0	6615.89	0	5	472
Haiti <sup>11</sup>	2,955 36,680	5 21	0	27.12 9267.93	0	1 5	10,916 396
Martinique <sup>6,9</sup>		40,569	0	9267.93	5	47	
Puerto Rico	0		137				3,681
Saint Barthelemy <sup>6</sup>	1,005	61 200	0	10660.00 9675.00	0	0	10
Saint Martin <sup>6,10</sup>	3,203		-		5	152	
Subtotal	90,181	42,253	205	349.55	5	153	37,887
Andean Area			4				
Bolivia (Plurinational State of)	2,525	785	0	30.17	0	14	10,971
Colombia <sup>12</sup>	98,515	9,802		222.65	0	187 7	48,650
Ecuador <sup>13</sup>	3,753	3,058	15	41.26	0		16,506
Peru <sup>14</sup>	6,391	1,502	22	24.69	0	0	31,970
Venezuela (Bolivarian Republic of)	59,965	2,413	0	197.91	0	0	31,518
Subtotal	171,149	17,560	41	135.16	0	208	139,615
Brazil <sup>15</sup>	220,617	136,846	0	170.58	11	2,869	209,553
Southern Cone							
Argentina	869	138	40	2.29	0	2	44,060
Chile	0	0	34	0.00	0	0	18.131
Paraguay <sup>16</sup>	662	16	0	10.08	0	2	6,725
	0	0	1	0.00	0	0	3,444
Uruguay							
Subtotal	1,531	154	75	2.33	0	4	72,360
Non-Latin Caribbean							
Anguilla	31	23	1	317.65	0	0	17
Antiqua and Barbuda <sup>17</sup>	540	25	2	601.06	0	0	94
Aruba	1,208	703	7	1676.32	0	0	114
Bahamas <sup>18</sup>	531	25	3	140.76	0	0	395
Barbados <sup>19</sup>	715	150	0	296.23	0	1	292
Bonaire, St Eustatius and Saba <sup>20</sup>	235	437	0	2688.00	0	0	25
Cayman Islands <sup>21</sup>	237	30	11	460.34	0	0	58
Curacao <sup>22</sup>	4,476	2,049	0	4379.19	0	0	149
Dominica	1,154	79	0	1666.22	0	0	74
Grenada	335	118	0	408.11	0	2	111
Guyana <sup>23</sup>	0	37	0	4.79	0	3	773
Jamaica	7,650	203	0	279.67	0	0	2,808
Montserrat	18 554	5 33	0	460.00 1107.55	0	0	5 53
Saint Kitts and Nevis			0			0	
Saint Lucia	822 508	50 83	0	528.48	0	0	165 102
Saint Vincent and the Grenadines	508 253	83 149	0	579.41 957.14	0	0	102 42
Sint Maarten (Dutch part)	253 2.768	149 724	0	957.14 637.23	0 4	0	42 548
Suriname 24	2,768	724 718	0	637.23 52.52	0	4 17	548 1,367
Trinidad and Tobago <sup>24</sup>	203	25	3	438.46	0	0	52
Turks and Caicos Islands	74	53	0	438.46 362.86	0	0	35
Virgin Islands (UK) Virgin Islands (US)	1,158	1,024	2	2118.45	0	0	103
Virgin Islands (US) Subtatal	23.470	6.743	30	409.28	4	27	7.382
TOTAL	23,470 568.181	219.766	6.106	78.52	20	3,539	1.003.509
TOTAL  SOURCE Cases reported by the IMP National Ford	508,181	219,766	6,106	78.52	20	3,539	1,003,509

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Step reported by the IHR National Focal Points to the WHO IHR Regional Contact Point for the Americas and through the Ministry of Health websites, 2016-17
a 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 nge as Member States review and integrate retrospective data.

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APA/ON/ON/ON Case definitions for susceeds and confirmed Zas cases is available at: http://www.uasho.oro/ho/index.abo/rostons-com content/8view=article/8id=11117/8/hemid=415328/ano-en
Incidence rate (autochthonous suspected + autochthonous confermed) / 10,000 pop.

Debths among Zias cases do not include deaths related to Gallis with a review of the review

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outcomer year. In the previous Zika update from the Belize Ministry of Health on 14 July 2017, a total of 1,624 suspected and 248 confirmed cases were notified to PAHO/WHO (EW 2 of 2016 to EW 27 of 2017). On 7 August 2017, the Beize Ministry Health notified PAHO/WHO of 701 suspected cases and 255 confirmed cases indiffied between BV 1 of 2018 and BV 30 of 2017, or which 879 suspected cases and 173 confirmed cases indiffied between BV 1 and EW 30 of 2017 and EW 30 of 2017, or which 879 suspected cases and 173 confirmed cases increased on the new cases notified between BV 1 and EW 30 of 2017. In the Periodic Zika durate from the Guarantal Ministry of Pakids Health notified PAHO/WHO (EW 32 of 2015 to EW 30 of 3017). In the Periodic Zika durate from the Guarantal Ministry of Pakids (Health notified 140 cases of confirmed congenital syndrome associated with Zika virus infection were notified 50 PAHO/WHO (EW 32 of 2015 to EW 19 of 2017), or which 59 cases were newly reported cases between EW 14 and EW 18 of 2017, or which 59 cases were newly reported cases between EW 14 and EW 18 of 2017.

As of 19 May 2017, the Dominican Republic Ministry of Public Health reported 39 additional confirmed cases of congenital syndrome associated with Zika virus infection, resulting in a cumulative total of 93 cases. The majority of these additional cases were detected uring epidemiological week (EV) 48 of 2016. http://depicysical.upd.oc/acceptational.cases were detected uring epidemiological week (EV) 48 of 2016. http://depicysical.upd.oc/acceptational.cases were detected uring epidemiological week (EV) 48 of 2016. http://depicysical.cases (EV) 48 of 2016. http://depicysical.cases (EV) 49 of 2016. http://depicysic

In addition to the 5 reported cases of congenital syndrome, on 8 June 2017, Santé publique France reported 16 fetuses with cerebral malformations of mothers infected with Zika.

On 4 August 2017, the number of confirmed cases of congenital syndrome was updated from 7 to 5 based on a Santé publique France modification. In addition, the number of reported fetuses with cerebral malformations of mothers infected with Zika went from 22 to based on the Santé publique France modification.

The case responsed by Santé publique France corresponds to a fetura with cerebed mallormation of mothers infected with Zika.

Data published in this table was provided by the Hald Ministries de la Explaylation (MSPF), which reported 2,955 suspected and 5 confirmed cumulative cases between EW 1 and EW 32 of 2016. Note, on 17 February 2017, in a joint publication by the U.S. Cerebra of Explay and Moral State was provided by the Hald Ministries of the Explay and Moral State (MSPF), which reported 2,955 suspected and 5 confirmed cumulative cases between EW 1 and EW 32 of 2016. Note, on 17 February 2017, in a joint publication in the U.S. Cerebra of Explay and Explay and Moral State (MSPF), which reported 2,955 suspected and 2,154 confirmed cases of 12th sortion of Explay and Explay and

Brazil Ministry of Health case definition for confirmed cases of congenital syndrome associated with Zika virus infection includes confirmed and probable cases per PAHO's case definition. As of EW 22 of 2017, 928 cases were confirmed for Zika virus by labor

Iteria. The difference between the number of reported suspected cases from 10 July 2027 (661 suspected cases) to 14 July 2027 (655 suspected cases) is due to retrospective adjustment of data by the Paraguay Ministry of Public Health and Social Welfare. In the previous Zika update from the Antiqua and Barbusk Ministry of Health and The Environment on 25 November 201b. a total of 465 suspected and 11 confirmed cases were notified to 94HO/WHO (5W 11 to 1W 46 of 201b). On 16 Juguest 2017, the Antiqua and attacks Ministry of Health and The Environment confider PMAN/WHO of 540 supjected cases and 25 confirmed cases distributed between V2 of 2015 and W2 72 of 2017. No confirmed cases have been reported between V2V and W27 of 2017.

The the previous Zia bug date from the Balamans Ministry of Health to 19 June 2017, a total of 460 suspected and 32 confirmed cases of 28a were notified to PAND / WHO (EW) I of 2015 to EW 5 of 2015, 0 n.23 August 2017, the Balamans Ministry of Health reported 1 additional suspected cases (EW) of 2015 to 2015 to 2015 to 2015 to 2015 to 23 August 2017, the Balamans Ministry of Health reported 1 additional suspected cases (EW) of 2015 to EW 30 of 2017, resulting in a cumulative total of 533 suspected and 25 confirmed cases of 28a desirabitated between EW 1 of 2015 to EW 30 of 2017. The 2015 to 2015 to

On 21 August 2017, Public Health England reported one confirmed and 20 suspected cases of Zika (EW 1 of 2017 and EW 32 of 2017), corresponding to a cumulative total of 31 confirmed and 237 suspected cases (EW 1 of 2016 to EW 32 of 2017). The single see of Zika notified in 2011 is an imported case.

ase of Ziaa notified in 2017 is an imported case.

In the previous Ziaa update from the Netherlands Ministry of Health, Welfare and Sport on 26 April 2017, a total of 2,529 suspected and 1,299 confirmed cases were detected between Development of the Company of the Netherlands Ministry of Health Welfare and Sport on 26 April 2017, a total of 2,529 suspected and 1,299 confirmed cases were detected between Development of the Company of the Netherlands Ministry of Health Welfare and Sport on rotified 4,78 between Ziab Company of the Netherlands Ministry of Health On June 2017, these cases were detected between September and December 2016.

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ion / World Health Organization. Zika suspected and confirmed cases reported by countries and territories in the Americas Cumulative cases, 2015-2017. Updated as of 24 August 2017. Washington, D.C.: PAHO/ aho.org • © PAHO/WHO, 2017