

Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases Data or 41t December 2017 2:00 PM EST

Country/Territory	Autorithonous rases ^a				Deaths among	Confirmed congenital	
	Suspected	Confirmed	Imported cases	Incidence Rate ^b	Zika cases'	syndrome associated with Zika virus infection ^d	Population X 1000°, ^f
rth America			-	' 		virus infection	
	0	0	6	0.00	0	0	71
rmuda nada	0	0	523	0.00	0	1	36,284
nited States of America ²	0	226	5,324	0.07	0	98	325,296
Subtotal	0	226	5,853	0.06	0	99	361,651
itin America and the Caribbean							
tin America							
exico ²	0	11,525	15	8.96	0	20	128,624
entral American Isthmus							
dize	2,005	355	0	636.12	0	0	371
osta Rica ^s	7,737	2,007	32	199.63	0	10	4,881
Salvador	11,777	51 1,032	0	192.42 29.62	0	140	6,147 16,674
uatemala* onduras*	32.385	308	0	399 18	0	8	8.190
onduras [,]	0	2,795	3	45.20	0	2	6,184
anama	5,646	1,222	42	172.13	0	16	3,990
Subtotal	63,457	7,770	77	153.38	0	180	46,437
rtin Caribbean							
uba	0	187	58	1.64	0	0	11,392
ominican Republic ⁴	4,919	335	0	49.07	0	85	10,708
ench Guiana ⁷ ,*	10,500	483	10	3979.35	0	1	276
uadeloupe '	30,845	382	0	6615.89	0	5	472
aiti ¹¹	2,955	5	0	27.12	0	1	10,916
lartinique ² ,10	36,680 0	21 40,562	0	9267.93 1101.93	0 5	5 47	396 3,681
erto Rico"	1.005	40,562 61	0	10660.00	0	0	3,681
int Barthelemy							
int Martin	3,283	200	0	9675.00	0	1	36
Subtotal	90,187	42,236	205	349.52	5	145	37,887
ndean Area							
olivia (Plurinational State of)	2,630 98,751	806 9,927	4 0	31.32 223.39	0	14 248	10,971 48,650
olombia*	3,954	2,397	15	38.48	0	248	48,650 16,506
:uador ^{is}	7.366	1530	22	27.83	0	0	31.970
eru*	7,366 60146	2,413	0	27.83	0	0	31,970
enezuela (Bolivarian Republic of) Subtotal	172,847	17,073	41	136.03	0	276	139,615
razil ¹⁷	231,725	137,288	0	176.10	11	2.952	209.553
outhern Cone	23,723	137,200		270.20		2,332	200,000
	539	277	41	1.85	0	5	44.060
rgentina ¹⁸	0	0	34	0.00	0	0	18131
hile	690	20	0	10.56		2	6,725
raquay ^a	0	0	1	0.00	0	0	3,444
ruquay	1,229	297	76				72,360
Subtotal	1,229	297	76	2.11	0	7	72,360
on-Latin Caribbean							
nguilla	31	23	1	317.65	0	0	17
ntiqua and Barbuda ²⁰	540	25	2	601.06	0	0	94
uba	1,208	703	7	1676.32	0	0	114
hamas ²¹	531 715	25 150	3	140.76	0	0	395 292
orbados ²² Onaire, St Eustatius and Saba ²²	715 235	150 437	0	296.23 2688.00	0	1 0	292 25
onaire, St Eustatius and Saba" syman Islands ²⁴	235	437	11	2688.00 460.34	0	0	58
yman islanos iracao ²⁵	4,476	2,049	0	4379.19	0	0	149
ominica	1,154	79	0	1666.22	0	0	74
enada	335	118	0	408.11	0	2	111
yana ²⁶	0	37	0	4.79	0	3	773
naica	7,772	203	0	284.01	0	0	2,808
ontserrat	18 554	5 33	0	460.00 1107.55	0	0	5 53
	554 822	50	0	1107.55 528.48	0	0	165
	508	83	0	579.41	0	0	102
int Lucia				957.14	0	0	42
int Lucia int Vincent and the Grenadines	253	149	0				
int Lucia int Vincent and the Grenadines nt Maarten (Dutch part)		149 724	0	637.23	4	4	548
int Lucia int Vincent and the Grenadines nt Maarten (Dutch part) iriname	253 2,768 0	724 718	0	637.23 52.52	0	4 17	1,367
int Lucia int Vincent and the Grenadines int Maarten (Dutch part) iriname inidad and Tobago ²²	253 2,768 0 203	724 718 25	0 1 3	637.23 52.52 438.46	0	17 0	1,367 52
Init Kitts and Nevis Init Lucia Init Vincent and the Grenadines It Maarten (Dutch part) Iriname Inidad and Tobago ²⁷ Irica and Caloos Islands Irich Inidad (KIK)	253 2,768 0 203 74	724 718 25 53	0 1 3	637.23 52.52 438.46 362.86	0 0	4 17 0 0	1,367 52 35
int Lucia int Vincent and the Grenadines int Maarten (Dutch part) iriname inidad and Tobago ²² irks and Calcos Islands	253 2,768 0 203	724 718 25	0 1 3	637.23 52.52 438.46	0	17 0	1,367 52

cases topic de by offer five Australes order Fession of the Weight and Construction (Fession and Construction of the Weight and Construction of the Weight

ous suspected + autochthonous confirmed) / 100,000 pop

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

Population Division of the Department of Economic and Social Affairs of the United Nations Secretariat, World Population Prospects: The 2015 Revision, http://es.au.org/unpd/uppp/indes.htm, July 2015. Processed and revised by PAHO. Population by Sex and Algoring for Countries and Termitories or America: 2012. http://www.paho.org/statin/des.php/inde/catories/des.php/inde/ca

or 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 reported their first Zika case in 2016, the population is based on the average between 2015-2017. For countries and territories which did not report Zika case between 2015-2017. The population is based on the average between 2015-2017.

In addition the 252 Percent case acquaried horsely presumed boar in population is based on the average between 2015-2017. The average is a considerable of the population is a population in the population in a population in a population in a population in a population in the population in a population in a population in the population in the population in a population in a population in the p

us Zika update from the Guatemala Ministry of Public Health on 20 March 2017, a total of 99 cases of confirmed congenital syndrome associated with Zika vinus infection were notified to PAHO / WHO (EW 32 of 2015 to EW 9 of 2017). On 25 May 2015 and Ministry of Public Health notified 140 cases of confirmed congenital syndrome associated with Zika vinus infection to PAHO/WHO (EW 32 of 2015 to EW 19 of 2017), of which 59 cases were newly reported cases between EW 14 and EW 18 of 2017.

On 30 August 2017, the Honduras Ministry of Health reported 10 confirmed and 379 suspected cases of 2Na (EW 1 of 2017 and EW 33 of 2017), corresponding to a cumulative total of 30% confirmed and 32,385 suspected cases (EW 49 of 2015 to EW 33 of 2017), difficient for the Company of 2015 to EW 33 of 2017 and EW 33 of 2017, corresponding to a cumulative total of 8 confirmed cases (EW 1 of 2016 to EW 33 of 2017).

edifference between the number of reported confirmed cases of Zika from 10 August 2017 (245 case) to 21 August 2017 (235 cases) to due to retrospective adjustment of data by the Dominican Republic Ministry of Public Health and Science between the number of reported cases of confirmed congenital syndrome associated with Zika virus infection from 10 August 2017 (35 cases) to 21 August 2017 (35 cases) is due to a change in the criteria for the case definition of minisma Republic Ministry of Public Health and Science Advantages and August 2017 (35 cases) to 21 August 2017 (35 cases) is due to a change in the criteria for the case definition of minisma Republic Ministry of Public Health and Science Advantages and August 2017 (35 cases) to 21 August 2017 (35 cases) is due to a change in the criteria for the case definition of minisma Republic Ministry of Public Health and Science Advantages and August 2017 (35 cases) to 21 August 2017 (35 cases) is due to a change in the criteria for the case definition of minisma Republic Ministry of Public Health and Science Advantages and Public Health and Public Heal

The reported number of suspected cases of Zika are estimates. According to Santé publique France, the estimated number of suspected cases is the sum of the number of violts rec stimated number of people who sought medical care from a general practitioner for this purpose. The estimate is based on data collected by the sentinel physician network.

addition to the one reported case of congenital syndrome, on 9 June 2017, Santé publique France reported 18 fetuses with cerebral malformations of mothers infected with Zika

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. n addition, on 4 August 2017, the number of reported fetuses with cerebral malformations of mothers infected with Zika went from 22 to 21, based on the Santé publique France n

difference between the number of reported supported cases of Zilla from 26 October 2017 (40,582 cases) to 02 November 2017 (40,582 cases) is due to retrospective adjustment of data by the Ministry of Health of Puerto Rico. Available at www.salud.gov.pr@stadisticas-Registros-y-Publicacionos/enformes/1204-bovinales/Reporte/1204-boV/120emana/12040-2017.pdf

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The difference between the number of suspected (3753) and confirmed cases (3058) of Zika reported by 02 November 2017 with respect to the number of suspected (3853) and confirmed cases (2377) reported by 09 November 2017 is due to a retrospective djustment of data by the Ministry of Health of Ecuador.

een the number of reported confirmed cases of Zika from 14 September 2017 (1518 cases) to 21 September 2017 (1517 cases) is due to retrose/portal/docs/vigilancia/sala/2017/SE36/zika.pdf

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 36 of 2017, 1023 cases were confirmed for Zika virus by

Aboutson's Cristian.

The Allagoria SSL's the Aguantian Ministry of Health motified PAHQWHO of SID superted and ZPC confirmed cases of ZBa, distributed between IVY and SEVE 200 CRIST was sufficient to SEVE 200 CRIST with SEVE 200 CRIST William the Sampound on December 200 as of ZBa and SVL 200 ZBJ, developed cases of ZBa, distributed between IVY and SVL 200 ZBJ, developed cases.

The SEVE 200 ZBJ and SVL 200 ZBJ, developed cases.

The difference between the number of reported suspected cases of Zika from 07 December 2017 (691 cases) to 14 December 2017 (690 cases) is due to retrospective adjustment of data by the Ministry of Health of Paraguay. Available at: http://vigisalud.gov.py/boletines/12_12_2017_12_04_33_Boletin=Epidemiologico_SE=46.pdf

In the previous Zilia update from the Antigua and Barbuda Ministry of Health and The Environment on 25 November 2016, a total of 465 suspected and 14 confirmed cases were notified to PAHC/WHO (EW 31 to EW 46 of 2016). On 16 August 2017, the Antigua and Barbuda Ministry of Health and The Environment notified PAHC/WHO (EW 31 to EW 46 of 2016). On 16 August 2017, the Antigua and Barbuda Ministry of Health and The Environment notified PAHC/WHO of 540 suspected cases and 25 confirmed cases distributed between EW 2 of 2016 and EW 27 of 2017. No confirmed cases have been reported between EW 1 and EW 27 of 2017.

In the previous Zika update from the Bahamas Ministry of Health on 19 June 2017, a total of 440 suspected and 25 confirmed cases of Zika were notified to PAHO (WHO (BW 1 of 2016 to EW 52 of 2016), On 23 August 2017, the Bahamas Ministry of Health proposed 91 and distinous suspected cases (EW 1 of 2017 to EW 93 of 2017), resulting in a cumulative total of \$31 suspected and 25 confirmed cases of Zika distinibuted between EW 1 of 2016 and EW 93 of 2017.

In the previous Zika update from the Bahabam shirinity of Health on 15 December 2016, a tead of 59 suspected and 45 confirmed cases were notified to PAHO (WHO (EW 1 of 2016), On 27 April 2017, the Bahamas Ministry of Health notified 55 suspected and 93 confirmed cases of 2018 to EW 1 of 2016 to EW 2 of 2016 t

the 26 April 20sa update from the Netherlands Ministry of Health, Welfare and Sport, a total of 235 supported and 381 confirmed cases were notified to PAHO (WHO (EW 1ct 2016 to EW 16 of 2017). On 21 June 2017, the Netherlands Ministry of Health, Welfare Sport reported 56 additional confirmed cases, resulting in a cumulative total of 235 suspected and 437 confirmed cases (EW 1ct 2016 to EW 22 of 2017). The data provided herein is the sum of confirmed cases reported for Bonaire (352, Sint Eustatius (61) and

offimed can of This notified in 2017 is an imported case. In the previous This paper from the Peterhead in 2017 is an imported case were notified to PAHO (WHO (EW 1 of 2016) to EW of 1 of 2016). On 10 July 2017, the Net Instity of Health, Welfare and Sport on 2016 of 1 of 2016 of 1 of 2016 and 2 of 2 of 2017.

The Peter Case of Company and Sport on Central 4-4 (His paperied and 2020) confirmed case distributed between EW at 2 of 2016 and 2 of 2 of 2017.

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In the previous Zila update from Trinidad and Tobago Ministry of Health on 29 May 2017, a total of 3 cases of confirmed congenital syndrome associated with Zila virus infection were notified to PAHO / WHO (EW 6 of 2016 to EW 21 of 2017), On 21 August 2017 included and Tobago Ministry of Health notified 17 cases of confirmed congenital syndrome associated with Zila virus infection distributed between EW 32 of 2015 and EW 33 of 2017, of which 10 correspond to new cases notified between EW 1 and EW 33 of 2017 and EW 33 of 2017, of which 10 correspond to new cases notified between EW 1 and EW 33 of 2017 and EW 33 of 2017, of which 10 correspond to new cases notified between EW 1 and EW 33 of 2017 and EW 33 of 2017, of which 10 correspond to new cases notified between EW 1 and EW 33 of 2017 and EW 34 of 2018 and EW

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In the American Mexico Symptocia Symptocia Symposium (Mod Meach Organization, Zila suspected and confirmed cases reported by countries and territories in the American Cumulative cases, 2015-2017. Updated as of 14 December 2017. Washington, D.C.:
The American Medic Regulation - www.patho.org. - C PAHO/WHO, 2017.