Pan American Health Organization World Health Organization Americas	Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases Data as of 9 February 2017 2:00 PM EST						
Country/Territory	Autochtho Suspected	nous cases* Confirmed	Imported cases	Incidence Rate ^b	Deaths among Zika cases ^c	Confirmed congenital syndrome associated with Zika virus infection ^d	Population X 1000 ^{e,f}
North America Bermuda	0	0	6	0.00	0	0	71
Canada United States of America ¹	0	0 221	439 4,780	0.00	0	43	36,284 325,296
Subtotal Latin America and the Caribbean	0	221	5,225	0.06	0	44	361,651
Latin America	-						
Mexico ² Central American Ishtmus	0	7,720	15	6.00	0	1	128,624
Belize Costa Rica	816 6,039	73 1,708	0 32	239.62 158.72	0	0	371 4,881
El Salvador ³ Guatemala ⁴	11,478 3,373 32,063	51 788 298	0	187.55 24.96 395.13	0	4 36 2	6,147 16,674 8.190
Honduras Nicaragua Panama ⁵	0	2,059 831	3 42	33.30 101.93	0	2	6,184
Subtotal	57,005	5,808	42 77	135.26	0	51	46,437
Latin Caribbean Cuba	0 4.896	187 345	58	1.64 48.94	0	0	11,392 10,708
Dominican Republic ⁶ French Guiana ⁷ Guadeloupe ⁷	4,896 10,205 30.845	483 382	10	48.94 3872.46 6615.89	0	16	276 472
Haiti Martinique ⁷	2,955 36,680	5	0	27.12 9266.41	0	1	10,916
Puerto Rico ⁸	0 993	38,297 61	137	1040.40	5	11 0	3,681
Saint Barthelemy ⁷ Saint Martin ⁷	3,185	200	0	9402.78	0	0	36
Subtotal Andean Area	89,759	39,975	205	342.42	5	119	37,887
Bolivia (Plurinational State of) Colombia ⁹	837 97,131	192 9,799	4	9.38 219.79	0	14 90	10,971 48,650
Ecuador ¹⁰ Peru	2,782 2,375	912 416	15 21	22.38 8.73	0	0	16,506 31,970
Venezuela (Bolivarian Republic of) ¹¹ Subtotal	59,640 162,765	2,413 13,732	0 40	196.88 126.42	0 0	0 104	31,518 139,615
Brazil ¹² Southern Cone	215,319	130,701	0	165.12	11	2,366	209,553
Argentina ¹³	2,251	26	29	5.17	0	2	44,060
Chile Paraguay ¹⁴	0 619	0 14	33	0.00 9.41	0	0 2	18,131 6,725
Uruguay Subtotal	0 2,870	0 40	1 63	0.00 4.02	0	0 4	3,444 72,360
Non-Latin Caribbean							
Anguilla Antigua and Barbuda	30 465	19 14	1 2	288.24 509.57	0	0	17 94
Aruba Bahamas	676 0	28 25	7	617.54 6.33	0	0	114 395
Barbados Bonaire, St Eustatius and Saba ¹⁵	699 0	46 85	0	255.14 340.00	0	0	292 25
Cayman Islands Curacao	217	31 820	10	427.59 550.34	0	0	58 149
Dominica Grenada ¹⁶	1,150 316	79 111	0	1660.81 384.68	0	0 1	74 111
Guyana Jamaica	0 7,371	37 203	0	4.79 269.73	0	0	773 2,808
Montserrat Saint Kitts and Nevis	18 549	5 33	0	460.00 1098.11	0	0	5
Saint Lucia Saint Vincent and the Grenadines	822 508	50 83	0	528.48 579.41	0	0	165 102
Sint Maarten (Dutch part) ¹⁷ Suriname	367 2,764	143 723	0	1214.29 636.31	0 4	0 4	42 548
Trinidad and Tobago Turks and Caicos Islands	0 175	643 25	3	47.04 384.62	0	0	1,367 52
Virgin Islands (UK) Virgin Islands (US)	74 1,057	52 960	0	360.00 1958.25	0	0	35 103
Subtotal TOTAL	17,258 544,976	4,215 202,412	29 5,654	290.88 74.48	4 20	6 2,695	7,382 1,003,509
*PAHO/WHO Case definitions for suspected and con- *Indicence rate (autochthonous suspected + autochthonous +	honous confirmed) / 100,00 stated to Guillain-Barré syndro a virus infection case definiti initions for congenital syndro and Social Affairs of the Iu 2017. http://www.pahso.org/ JUS Census Bureau. IDB Relea lemographics-core/106-cat- int available for 2016 (upda is for 2015 (updated 29 No 2015, thtp://www.pahso.org/ 2015, the point as for 2015, the point as for 2015, the point at 2ka case in 2015, the point at 2ka case in 2015, the point as case in 2015, the point case was adjusted by the El Si Ludes one laboratory aquint ese was adjusted by the El Si Lihtmi see ware re-classified as imp bletines%20epidemioRsC3% goglal situation is classified in case is no longer included i	D pop. D pop. me (GBS) or congenital malfor on: Live newborn who meets I's one associated with Zika virus ted Nations Secretariat, World adar-en/33-polyin/indicatory(riv) ase Date December 2013. adda-en/33-polyin/indicatory(riv) ase Date December 2013. auditor is based and riv) ase Date December 2013. adda-en/33-polyin/indicatory(riv) ase Date December 2013. auditor is based at a http://www.nr.kia and riv Alable at a http://www.nr.kia and cases by the Panama Mili Bajúcos Doletines/k2Osemana Mili Bajúcos Mili Bajúcos Mili Bajúcos Mili Bajúcos Mili Bajúcos	mations associated with Zika he criteria for a suspected ca: infection is available at http: Population Prospects: The 21 morgaphics-core/106-cat- htmt?abovall=Adimitstart At ble at.Journal official de la R bich Nederland: hevolkings RB = GLOACCHARTYDF = 18, bich Nederland: hevolkings RB = GLOACCHARTYDF = 18, bich exercised and the soft of the soft w.cdc.gov/zika/geo/united-s nt as of 25 August 2016. histry of Health as of 25 August ese of autothhonous circula	virus infection. As of 12 May ee of congenital syndrome as //www.paho.org/hq/index.phy D15 Revision, http://esa.un.org data-ent/36-poblacion-reg-ee cessed on Anauary 26, 2017. épublique Francaise. https:// www.francessed on January 20 umrities and territories which r 5-2017. tates.html ast 2016.	2016, previously reported ociated with Zila virus A Varpdylon=com_content&o Varpdylopp/ndex/tum, Ju html?bhowall=&limitstau ww.legifarce.gou.tr/jo_j migrate - 29 November 2, 2017. pported their first Zika ca	ID Zika virus infection was detected in spe iew-article&id=11117&itemid=41532&id y 2015. Processed and revised by PAHO. I t Accessed on January 26, 2017. add do?id=JORFTEXT000033748679 Acces 2016 se in 2016, the population is based on the gepidemic, Level 4 end of epidemic and re	cimens of the newborn, ng=en ropulation by Sex and sed on January 26, 2017. average between 2016-
⁶ On 20 January 2017, the number of confirmed cases "On 9 December a joint publication between the Na OLS, a total of 147 immocephaly cases in fetus and "After retrospective review by Ecuador Ministry of 14° "Brazil Ministry of Health case definition for confirm duration of the strategies of the strategies of the strategies of the strategies of the strategies of the strategies of the storatory orients." As of 12 December 2016, two cases of congenital a http://www.mal.gob.ar/imaget/confect/belienex/bo- mark of a strategies 2016, two cases of congenital "A sol of 22 December 2016, the number of suspected "A sol of 20 December 2016, the number of suspected "A sol of 20 December 2016, the number of suspected "A sol mark of there is the sum of cases report "A for efforts and by the Netherlands IHR M Report Production_PAN AMMON AD CHAIR RADU Network and the Organization and the Organization Suppression and the Organization and the Organization Report Production_PAN AMMON AD CHAIR RADU Network and Cases reports and the Organization and the Organization of the Start Pander Data Merchands The NE Report Production_PAN Amminian Health Organization of the Start Pander Data Merchands The NE Report Production PAN Amminian Health Organization of the Start Pander Data Merchands The NE Report Production PAN Amminian Health Organization of the Start Pander Data Merchands The NE Report Production PAN Amminian Health Organization of the Start Pander Data Pander Data Merchands The NE Report Production PAN Amminian Health Organization of the Start Pander Data Pander	s were changed from 37,488 sional Institute of Health of CI Infants had laboratory evide while Health, only laboratory evides and integrates retroope sees was adjusted by the Ver ed cases of congenital synd ted by the Brazil Ministry of syndrome in Argentina, whon yordrome in Argentina, whon yordrome in Argentina, whon teldin_integrado, vigilancia, N. cases decreased based on t fuisted by the Grenada Minist justed by the Grenada Minist P to PAHO/WHO, the confirm	Colombia, the US-CDC Nationa nee of Zilav irius infection by re- confirmed cases were include trute data. exceeds (Bolivavian Republic of orme associated with Zika virus encedle (Bolivavian Republic A) as Si-S484, pdf as Si-S484, pdf as Si-S484, pdf he modification by the Paragu tatius (16) and Saba (9). truto of Heath as of 13 October need Zika cases was adjusted for	I Center on Birth Defects and al-time reverse transcription d in the confirmed Zika case I HR National Focal Point as infection includes confirmed re review. fection in Bolivia, were initial ay Ministry of Health 2016 r Sint Maarten.	Developmental Disabilities ar polymerase chain reaction (r) for Ecuador; previously report for Ecuador; previously report of 25 August 2016. and probable cases per PAHH ly classified as confirmed case	RT-PCR) or immunohistoc ted non-laboratory-confi D's case definition. As of £ s by the Argentina Ministr	hemistry. rmed cases were included in the suspected EW 52 of 2016, 697 cases were confirmed : ry of Health and then reclassified as proba	Zika cases as of 18 for Zika virus by Dle cases.