Organization World Health Organization was server 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 12 January 2017 2:00 PM EST						
	Autochtho		Imported cases	Incidence Rate ^b	Deaths among Zika cases ^c	Confirmed congenital syndrome associated with Zika	Population
orth America	Suspected	Confirmed			ZIKā cases	virus infection ^d .	X 1000*
ermuda	0	0	5	0.00	0	0	71
anada nited States of America ¹	0	0 217	4,649	0.07	0	1 41	36,286 324,119
Subtotal atin America and the Caribbean	0	217	5,093	0.06	0	42	360,476
atin America							
lexico entral American Ishtmus	0	7,575	15	5.89	0	0	128,632
elize osta Rica	756 5,737	68 1,649	0 32	224.52 152.07	0	0 2	367 4,857
Salvador ² uatemala ³	11,434 3.343	51 788	0	186.87 24.78	0	4	6,146 16.673
onduras icaragua	31,936 0	298 2,053	0	393.58 33.38	0	2 2	8,190 6,150
anama ⁴ Subtotal	2,663 55,869	676 5,583	42 77	83.68 132.52	0	5 30	3,990 46,373
tin Caribbean	0	3	30	0.03	0	0	11.393
uba ominican Republic ⁵	4,908	333 483	0	49.22 3689.49	0	22	10,649 276
rench Guiana ⁶ uadeloupe ⁶	30,845	379	0	6629.30	0	6	471
aiti Iartinique ⁶	2,955 36,680	5	0	27.29 9265.66	0	1 18 10	10,848 396
uerto Rico aint Barthelemy ⁶	0 975	36,375 61	1 0	988.18 11511.11	5 0	10 0	3,681 9
aint Martin ⁶ Subtotal	3,115 89,178	200 37,851	0 41	9208.33 336.42	0 5	0 73	36 37,759
ndean Area olivia (Plurinational State of)	741	156	4	8.24	0	14	10,888
olombia ⁷	96,860	9,799 875	0	219.22	0	77	48,654
eru	1,767	389	21	6.87	0	0	31,374
enezuela (Bolivarian Republic of) ⁹ Subtotal	59,235 161,283	2,380 13,599	0 40	195.49 125.98	0 0	0 91	31,519 138,820
razil ¹⁰ outhern Cone	214,193	128,266	0	163.41	9	2,366	209,568
rgentina ¹¹	1,821	26	29	4.21	0	1	43,847
hile araguay ¹²	0 555	0 14	33	0.00 8.46	0	0	18,132 6,725
ruguay	0 2,376	0 40	1 63	0.00	0 0	0 3	3,444 72,148
Subtotal	2,376	40	65	3.35	U	3	72,148
nguilla ¹³	28 465	16 14	1	258.82 509.57	0	0	17 94
ntigua and Barbuda ruba	676	28	7	617.54	0	0	114
ahamas arbados	0 699	22 46	3	5.60 256.01	0	0	393 291
onaire, St Eustatius and Saba ¹⁴ ayman Islands	0 211	85 30	0 10	340.00 422.81	0	0	25 57
uracao ominica	0 1,150	820 79	0	550.34 1660.81	0	0	149 74
renada ¹⁵ uyana	316	111 37	0	384.68 4.80	0	1 0	111 771
imaica Iontserrat	7,052	186 5	0	258.22 140.00	0	0	2,803
aint Kitts and Nevis aint Lucia	549 822	33 50	0	1119.23 531.71	0	0	52 164
aint Vincent and the Grenadines nt Maarten (Dutch part) ¹⁶	508 367	83 143	0	579.41 1243.90	0	0	102 41
uriname rinidad and Tobago	2,760	723 643	0	635.58 47.11	4	2	548 1.365
urks and Caicos Islands	179 74	17	3	384.31	0	0	51
irgin Islands (UK) irgin Islands (US)	1,034	52 917	0	370.59 1894.17	0	0	103
Subtotal TOTAL	16,892 539,791	<i>4,140</i> 197,271	27 5,356	285.61 73.62	4 18	4 2,609	7,364 1,001,140
DTES : Data is shared in an effort to transparently formation may change as Member States review a AHO/MHO Case definitions for suspected and con- ncidence rate (autochthonous suspected + autoch beaths among Zika cases do not include deaths re onfirmed congenital syndrome associated with Zi whom, regardless of detection of other pathoger opulation bivision of the Department of Economi ternational Programs Center, Population Division, ternational Programs Center, Population Division, to ternational Programs Center, Population Division, ternational Programs Center, Population Division, to the Division State of the Department of Economi ternational Programs Center, Population Division, to the Division State of the Department of Economi ternational Programs Center, Population Division, to the Division State of the Division Division, the Division Division Division Division, the Division Division, the Division Division Division Divis	nd integrate retrospective da nfirmed Zika cases is available thonous confirmed) / 100,00 lated to Guillain-Barré syndre ka virus infection case definit is. Case definitions for conge c and Social Arfairs of the Un icators/demographics-core/106-cat U.S. Census Bureau. IDB Rele (demographics-core/106-cat	ta. at: http://www.paho.org/hq. 0 pop. me (GBS) or congenital malfc ion: Live newborn who meets nital syndrome associated wit ted Nations Secretariat. Work 06-cat-data-en.html Accessed ase Date: December 2013. data-en.html Accessed on A	/index.php?option=com_cor prmations associated with Zik the criteria for a suspected of h Zika virus infection is availa d Population Prospects: The d on August 16, 2016. ugust 16, 2016.	tent&view=article&id=111178 a virus infection. As of 12 May ase of congenial syndrome as ble at: http://www.paho.org/h 2015 Revision, http://esa.un.or	dtemid=41532⟨=en 2016, previously reported o sociated with Zika virus AN q/index.php?option=com, g/unpd/wpp/index.htm, Jul	eaths related to GBS were removed fro D Zika virus infection was detected in s ontent®view=article8id=111178/tem y 2015. Processed and revised by PAH	m this total. pecimens of the id=41532⟨=en D. Core Basic Indicat
pulation source for Saint Barthelemy and Saint M. A Jagust 16, 2016. Supulation source for Bonaire, Sint Eustatius and Sai J&020=a&D3=a&HOR=T4STB=G1.G2&CHARTYF Confirmed cases in the United States of America in After retrospective review, laboratory-confirmed c1 After retrospective review, laboratory-confirmed c1 After retrospective review, laboratory-confirmed c1 Cases of born of the Saint Saint Saint Saint Saint After retrospective review, laboratory-confirmed c1 Saint Saint Saint Saint Saint Saint Saint Saint Saint Saint After retrospective review, laboratory-confirmed c1 so of 6 October, suspected Zika cases were adjustive view.	ba available at: Caribisch Ned F=1&VW=T Accessed on Au- cludes one laboratory acquir ases was adjusted by the IS. Point provided an update ini alth were two of the mothers ases were re-classified as imp of by the Dominican Republi	erland; bevolkingsontwikkelir gust 16, 2016. ed case. Available at: http://w alvador IHR National Focal Po licating that there were 15 lai who tested positive for Zika - orted cases by the Panama M Ministry of Public Health aft	ng, geboorte, sterfte, migrati www.cdc.gov/zika/geo/united iotratory 25 August 2016. ooratory-confirmed cases of virus had been included in th linistry of Health as of 25 Aug er retrospective review. As of	e - 12 augustus 2015 http://sti -states.html microcephaly associated with 2 e total count; but no samples i just 2016. 20 October, confirmed Zika ca	tline.cbs.nl/StatWeb/public Ska virus infection. They have vere obtained of the two in uses were adjusted by the D	ation/7DM=SLNL&PA=80539ned&D1 we explained that the retraction of two fants with microcephaly. For this reason ominican Republic Ministry of Public H	=0-1,9- cases is due to an n, the total was chan ealth after retrospec
er the Cire Antilles Guyane Bulletin the epidemiol adeloupe was classified as Level 3 since 28 April 1 a territory resches Level 3 since 28 April 1 min 9 December 3 joint publication between the Na Lis, a total of 147 microcephaly cases in fetus and first retrospective view by Ecador Vinistry of P gust; Data is consistantly modified as Ecuador re- ther retrospective view, laboratory-confined c drazil Ministry of Health case definition for confirm- oratory criters. Information on Suppeted and cc of 11 November, Suppeted Zila cases were adju so of 23 December 2016, the under Schollenez/b p://www.mal.gob ar/mages/toties/bolletinez/b p://www.mal.gob ar/mages/toties/bolletinez/b p://www.mal.gob ar/mages/toties/bolletinez/b	med cases is no longer inclu 2016. itional Institute of Health of C itinants had laboratory evident index that laboratory index sees was adjusted by the Ven end cases of congenital synd syndrome in Argentina, whoo oletin, integrado, vigilancia, N. oletin, integrado, vigilancia, N.	led in the epidemiological bu- olombia, the US-CDC Nation ce of Zilav irrus infection by re- confined cases were includi- tive data. excelle (Bolivarian Republic of ome associated with Zika ui- cas http://portalisaude-sauda Public Health after retrospect e mothers acquired the Zika 338-5E48.pdf 339-5E50.pdf he modification by the Paraga	Illetin. Martinique was classif al Center on Birth Defects an eaal-time reverse transcriptiou di Inthe confirmed Zika casse i) IHR National Focal Point as is infection includes confirm e govbr/mages/pdf/2016/or ive review. infection in Bolivia, were initi uay Ministry of Health	ed as Level 3 since 20 January d Developmental Disabilities at polymerase chain reaction (r) for Ecuador, previously repo of 25 August 2016. di and probable cases per PAH tubro/18/2016-029-Dengue- ally classified as confirmed case	2016. Parts of French Guian nd the Colombia Ministry o RT-PCR) or immunohistoch ted non-laboratory-confirm IO's case definition. As of El sublicacao-n-34.pdf	a were classified as Level 3 on 22 Janua f Health reported that between 31 Janu emistry. Led cases were included in the suspect W 52 of 2016, 697 cases were confirme	ry 2016 and 1 April ary and 12 Novemb ed Zika cases as of 1 d for Zika virus by
As of 29 December 2016, the number of suspectes The data provided herein is the sum of cases repc After retrospective review, suspected cases were a Per information shared by the Netherlands IHR NF sport Production; PAHO/WHO AD CHA IK ARO ggested citation; PAn American Health Organiza HO/WHO; 2017; Pan American Health Organiza	orted for Bonaire (60), Sint Eu Idjusted by the Grenada Mini P to PAHO/WHO, the confirr tion / World Health Organiza	statius (16) and Saba (9). stry of Health as of 13 Octobe ned Zika cases was adjusted f tion. Zika suspected and conf	er 2016 for Sint Maarten.	·	ericas Cumulative cases, 20	15-2017. Updated as of 12 January 201	7. Washington, D.C.