Cumulative Zika suspected and confirmed cases reported by countries and territories in the Americas, 2015-2017. PAHO/WHO

onasaanin incometa a scuaout revens aliu megiata retroopcure cala. http://www.dge.gob.e/portalindes.php?option=com_contentRoview=article&id=14&themid=154 ³ After retrospective review, laboratory-confirmed cases was adjusted by the Venezuela (Bolivarian Republic of) IHR National Focal Point as of 25 August 2016.

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

¹⁴Brazil Ministry of Health case definition for confirmed cases of congenital syndrome associated with Zla virus infection includes confirmed and probable cases per PAHO's case definition. As of EW 52 of 2016, 697 cases were confirmed for Zika virus by labo As of 11 November, suppected Zika cases were adjuted by the Brazil Ministry of Public Health after retrospective review. ¹⁴Brazil Ministry of Health case definition for confirmed cases by the Argentian Almostry of Health and then reclassified as probable cases. http://www.mal.gbb.ar/mages/stories/boleme

¹After retrospective review by Ecuador Ministry of Public Health, only laboratory-confirmed cases were included in the confirmed Zika cases for Ecuador; previously reported non-laboratory-confirmed cases were included in the suspected Zika cases as of 18 August; Data is onsistently modified as Ecuador reviews and integrates retrospective data.

^dOn 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 Ministry of Health reported that between 31 January and 12 No L47 microceptaly cases in fetus and infants had laboratory evidence of Zika virus infection by real-time reverse transcription-polymerase chain reaction (RT-PCR) or immunohistochemistry.

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¹⁹ Per information shared by the Netherlands IBR NFP to PAHO/WHO, the confirmed Zika cases was adjusted for Sint Maarten. <u>Report Production:</u> PAHO/WHO AD CHA IR ARO

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Pan American Health							
Organization World Health Organization	Zika cases and congenital syndrome associated with Zika virus reported by countries and territories in the Americas, 2015 - 2017 Cumulative cases Data: so d 2 March 2017 200 PM EST						
Country/Territory	Autochthonous cases ^a				Deaths among	Confirmed congenital syndrome	Population
	Suspected	Confirmed	Imported cases	Incidence Rate ^b	Zika cases ^c	associated with Zika virus infection ^d	X 1000 ^{e,f}
rth America	,						
rmuda	0	0	6	0.00	0	0	71
nada	0	0	473	0.00	0	1	36,284
ited States of America ¹ Subtotal	0	222	4,747	0.07 0.06	0	48	325,296 361.651
in America and the Caribbean	-		-,				
in America	<u>^</u>	8.000	16	6.07	â	1	120 624
xico ² ntral American Ishtmus	0	8,069	15	6.27	0	1	128,624
lize	816	73	0	239.62	0	0	371
sta Rica	6,077	1,725	32	159.84	0	2	4,881
alvador ³	11,512 3,464	51 890	0	188.11 26.11	0	4 37	6,147 16,674
atemala ⁴ nduras	3,464 32,091	298	0	395.47	0	3/	8,190
caragua	0	2,060	3	33.31	0	2	6,184
nama ⁵	3,762	897	42	116.77	0	5	3,990
Subtotal	57,722	5,994	77	137.21	0	52	46,437
in Caribbean ba	0	187	58	1.64	0	0	11,392
minican Republic ⁶	4,896	345	0	48.94	0	59	10,708
nch Guiana ⁷	10,320	483	10	3914.13	0	17	276
adeloupe ⁷	30,845	382	0	6615.89 27.12	0	14	472
iti ⁸ rtinique ⁷	2,955	21	0	9267.93	0	22	10,916 396
rto Rico ⁹	0	38,940	137	1057.86	5	12	3,681
nt Barthelemy ⁷	990	61	0	10510.00	0	0	10
nt Martin ⁷	3,215	200	0	9486.11	0	1	36
Subtotal	89,901	40,624	205	344.51	5	126	37,887
lean Area via (Plurinational State of)	837	192	4	9.38	0	14	10,971
ombia ¹⁰	97,384	9,799	0	220.31	0	127	48,650
ador ¹¹	2,785	929	15	22.50	0	0	16,506
u ¹²	1,919	864	22	8.71	0	0	31,970
ezuela (Bolivarian Republic of) ¹³	59,685	2,413	0	197.02	0	0	31,518
Subtotal	162,610 215,635	14,197 130,840	41 0	126.64 165.34	0 11	141 2,386	139,615 209,553
zil ¹⁴	215,635	130,840	U	165.34	11	2,386	209,553
ithem Cone	2,251	26	29	5.17	0	2	44,060
entina ¹⁵	0	0	33	0.00	0	0	18,131
aguay ¹⁶	613	14	0	9.32	0	2	6,725
iguay	0	0	1	0.00	0	0	3,444
Subtotal	2,864	40	63	4.01	0	4	72,360
-Latin Caribbean						· ·	
uilla	30	19	1	288.24	0	0	17
igua and Barbuda	465	14	2	509.57	0	0	94
ba	880	34	7	801.75	0	0	114
amas	0	25	3	6.33	0	0	395
bados paire. St Euclatius and Saba ¹⁷	699	46 343	0	255.14 1372.00	0	0	292 25
naire, St Eustatius and Saba ¹⁷ /man Islands	217	31	10	427.59	0	0	58
acao	2,589	1,259	0	2582.55	0	0	149
ninica	1,150	79	0	1660.81	0	0	74
nada ¹⁸ ana	335	112	0	402.70	0	0	111 773
ana aica	7,371	203	0	269.73	0	0	2,808
	18	5	0	460.00	0	0	5
ntserrat	549	33	0	1098.11	0	0	53
nt Kitts and Nevis	822	50 83	0	528.48 579.41	0	0	165
nt Kitts and Nevis nt Lucia		147	0	938.10	0	0	42
nt Kitts and Nevis nt Lucia nt Vincent and the Grenadines	508			636.86	4	4	548
ntserrat nt Kitts and Nevis nt Lucia nt Vincent and the Grenadines t Maarten (Dutch part) ¹⁹ iname	247 2,767	723	0				
nt Kitts and Nevis nt Lucia nt Vincent and the Grenadines Maarten (Dutch part) ³⁹ iname idad and Tobago	247 2,767 0	723 718	1	52.52	0	3	1,367
nt Kits and Nevis nt Lucia nt Vincent and the Grenadines t Maarten (Dutch part) ³⁹ iname nidad and Tobago Ks and Caicos Islands	247 2,767 0 175	723 718 25	1 3	52.52 384.62	0	0	52
tt Kitts and Nevis tt Lucia tt Vincent and the Grenadines Maarten (Dutch part) ¹³ name diada and Tobago ks and Caicos Islands in Islands (UK)	247 2,767 0	723 718	1	52.52		-	
t Kits and Nevis t Lucia Vincent and the Grenadines Maarten (Dutch part) ¹⁹ name idad and Tobago s and Caicos Islands	247 2,767 0 175 74	723 718 25 52	1 3 0	52.52 384.62 360.00	0	0	52 35

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

d congenital syndrome associated with Zika virus infection case definition: Live newborn who meets the criteria for a suspected case of congenital syndrome associated with Zika virus AND Zika virus infection was detected in specimens of the newborn, regardless on of other pathogens. Case definitions for congenital syndrome associated with Zika virus infection is available at http://www.patho.org/hg/index.phg/apolotion=com, content&view=atticle&id=11112&themid=41532&blang=en ^dConfirm of detect

Population Division of the Department of Economic and Social Affairs of the United Nations Secretariast. World Population Prospects: The 2015 Revision. http://esau.org/unpd/wpp/index.htm, July 2015. Processed and revised by PAHO. Population by Sex and Ag Countries and Territories of Americas 2017. http://www.paho.org/data/index.phg/en/indicators/demographics-core/106-cat-data-en/336-poblacion-reg-en.htm?showall=&limitstart Accessed on January 26, 2017. International Programs Center, Population Division. U.S. Census Bureau. DB Release Date: December 2013. http://www.pha/org/data/index.phg/en/indicators/demographics-core/fo-cat-data-en/336-poblacion-reg-en.htm?showall=&limitstart Accessed on January 26, 2017. Population source for Saint Barthelmy and Saint Marin available for 2016 (updated 31 December 2016) available at Journal official de Ia Bupplique Francase. https://www.legirance.gouv.fr/jo.pdf.do?id=JORFTEXT000033748679 Accessed on January 26, 2017. Population source for Saint Barthelmy and Saint Marin available for 2016 (updated 31 December 2016) available at Lournal official de Ia Bupplique Francase. https://www.legirance.gouv.fr/jo.pdf.do?id=JORFTEXT000033748679 Accessed on January 26, 2017. ed and revised by PAHO. Population by Sex and Age range for

For 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 cases between 2015.2017, the population is based on the average between 2015-2017.

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er 2016. a total o

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

Confirmed cases in the United States of America includes one laboratory acquired case. Available at: http://www.cdc.gov/zika/geo/united-states.html

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http://www.gob.mx/salud/prensa/050-primer-caso-de-microcefalia-asociado-con-zika After retrospective review, laboratory-confirmed cases was adjusted by the El Salvador IHR National Focal Point as of 25 August 2016. http://www.mspas.gob.gt/index.php/en/que-es-zika.html

http://digepisalud.gob.do/documentos/?drawer=Boletines%20epidemiol%C3%B3gicos*Boletines%20semanales*2017