



3 PM WDC. 11 May 2021

# **Region of the Americas Update**

Last 24 hours \*

**105,318** Additional cases

**3,090** Additional deaths

**0.16%** Relative increase in cases

**0.20%** Relative increase in deaths

**36** Countries/territories reporting new cases

28 Countries/territories reporting new deaths

## Highest numbers of cases & deaths in the last 24 hours \*

<b>Cases</b> (≥ 1,000)		<b>Deaths</b> (≥ 100	)
Brazil United States Argentina Colombia Canada Chile Peru Uruguay Paraguay Bolivia Costa Rica Venezuela	25,200 22,261 17,381 12,543 7,520 3,738 3,080 2,187 1,895 1,599 1,500 1,292	Brazil Argentina Colombia United States Peru Mexico	889 496 488 411 270 104
Cuba	1,071		

## COVID-19 - Highlights

- 1. Brazil: The Federal Government releases over R\$ one billion to combat the pandemic in primary care settings at the level of States and Municipalities. The objectives are to fund strategic actions to support care for elderly people, improve nutrition among children under seven years of age and pregnant women, and strengthen health care teams in indigenous communities, among others. Read more here: <a href="https://bit.ly/3fd0KhQ">https://bit.ly/3fd0KhQ</a>
- 2. Bolivia: The national government will extend the contracts of 3,025 doctors working in the country's departmental health services (SEDES) to ensure that care for the Bolivian population affected by COVID-19 is not interrupted. Read more here: <a href="https://bit.ly/2RfDqle">https://bit.ly/2RfDqle</a>
- **3. Guyana:** Health Minister says while over 157, 000 people have received their first dose of the COVID-19 vaccine, he is concerned that immunization in some regions is still lagging citing Regions 1, 8 and 10. He expressed concern about the low rate of COVID-19 vaccination in these regions as the Government widens its campaign to ensure Guyana achieves herd immunity. Read more at: <a href="https://bit.ly/3eBbgiQ">https://bit.ly/3eBbgiQ</a> and <a href="https://bit.ly/3hwPr7d">https://bit.ly/3eBbgiQ</a> and <a href="https://bit.ly/3hwPr7d">https://bit.ly/3hwPr7d</a>

# Region of the Americas

63,960,023 cases

1,562,442 deaths

56

countries/areas/territories affected.

# Global

158,762,313 cases

3,302,854 deaths

236

countries/areas/territories affected.

# Total cases, deaths & CFR (%) among PAHO countries/territories with ≥ 60,000 cumulative cases.

Country/Territory	Cases	Deaths	CFR (%)
United States of America	32,424,637	576,814	1.8%
Brazil	15,209,990	423,229	2.8%
Argentina	3,165,121	67,821	2.1%
Colombia	3,015,301	78,342	2.6%
Mexico	2,366,496	219,089	9.3%
Peru	1,853,370	64373	3.5%
Canada	1,294,186	24682	1.9%
Chile	1,256,546	27356	2.2%
Ecuador	402,595	19286	4.8%
Panama	367,908	6277	1.7%
Bolivia	320,209	13258	4.1%
Paraguay	299,684	7209	2.4%
Dominican Republic	272,809	3550	1.3%
Costa Rica	271,478	3430	1.3%
Guatemala	235,304	7736	3.3%
Uruguay	222,870	3171	1.4%
Honduras	220,988	5701	2.6%
Venezuela	209,162	2304	1.1%
Puerto Rico	135,726	2384	1.8%
Cuba	118,168	755	0.6%





<sup>\*</sup>Numbers may vary due to differences in reporting.

# **Saint Martin**

Population	Cases	Deaths	Transmission
38,666 <sup>1</sup>	1,7772	14	Community

**Overview:** COVID-19 surveillance indicators remained generally stable and low in epidemiological week (EW) 17 of 2021. However, new hospital admissions were on the increase. The evolution of the epidemiological situation must be carefully monitored over the next few weeks.

**Testing:** The testing rate was stable (3,033 tests per 100,000 pop. in EW17 against 2,926 per 100,000 pop. in EW 16) (Fig. 1).

Cases: 28 new cases with an administrative residence address in Saint-Martin were identified in EW17 versus 21 in EW16. The positivity rate was stable (2.6% in EW17 and 2.0% in EW16) and lower than the epidemic threshold. The incidence rate increased slightly in EW17 (78/100 000) compared to the previous week (59/100 000)- Fig. 2. Note that given the size of the populations of Saint Martin (<10,000 inhabitants), incidence and positivity rates should be interpreted with caution.

Cases by age: Five cases aged 65 and over were detected in EW17 and no cases in zero to 14-year-olds. Among 15 to 44-year-olds and 45 to 64-year-olds the rate was between 56 and 160 per 100,000 inhabitants.



Fig. 1: No. of COVID-19 cases and testing rate (taux de depistage), per week from 24 Feb. 2020 to 2 May 2021. Source: SI-DEP

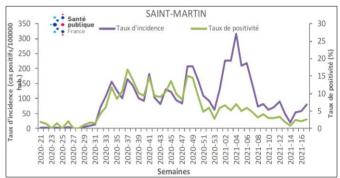


Fig. 2. Evolution of positivity and incidence rates per 100,000 inhab. per week from 18 May 2020 to 2 May 2021. Source: SI-DEP

**Hospital-based surveillance:** Nine emergency visits for suspected Covid -19 were recorded in EW17 (compared to 1 in EW16). The activity of Covid-19 on total passage activity was low and less than 4%. Seven new hospitalizations were recorded in EW17 (1 in EW16)- see Figure 3.

**Community-based surveillance:** The number of weekly consultations for Acute Respiratory Infection (ARI) was stable in EW17 with 15 cases against 10 in EW16.

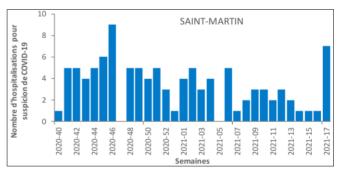


Fig. 3: Weekly number of patients newly hospitalized in Saint-Martin and confirmed or probable Covid-19 cases, from February 24, 2020 to May 02, 2021 - Source: SI-VIC

**Deaths:** No new deaths were recorded in EW17 and EW16. A total of two deaths have been recorded since October 2020.

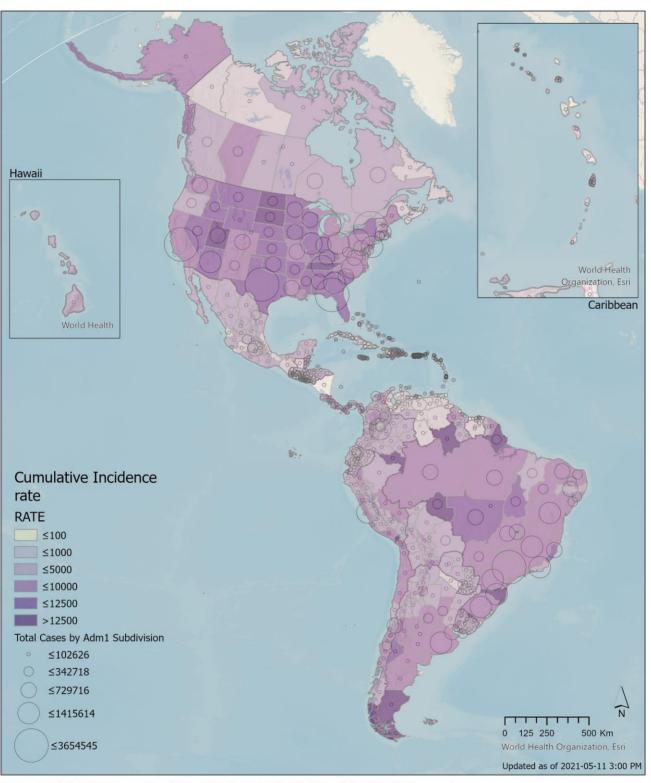
**Preventive measures in place:** Vaccination, individual preventive measures and reduction of contacts. In the event of symptoms, immediate isolation is required, and a test performed within shortest time possible.

Data source: Point épidémio régional, Spécial COVID-19, Guadeloupe, Saint-Martin, Saint-Barthélemy

<sup>&</sup>lt;sup>1</sup> Source: Worldometers, 2020 (<u>https://bit.ly/3eGiuTY</u>)

 $<sup>^{\</sup>rm 2}$  Number of cases and deaths as of 11 May 2021

Map 1. Reported number of cumulative COVID-19 cases in the Region of the Americas and corresponding incidence rate (per 100,000 population) by country/territory. As of 11 May 2021

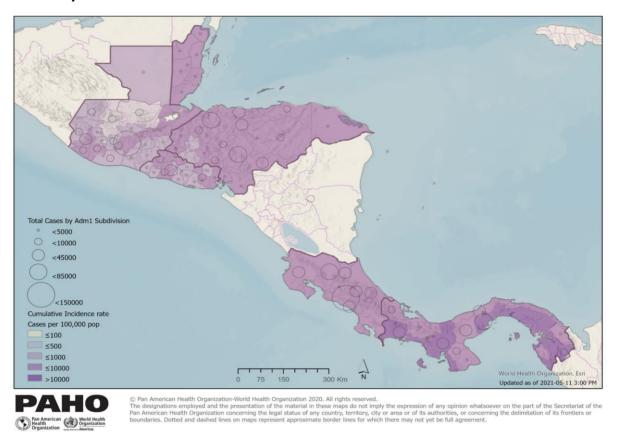




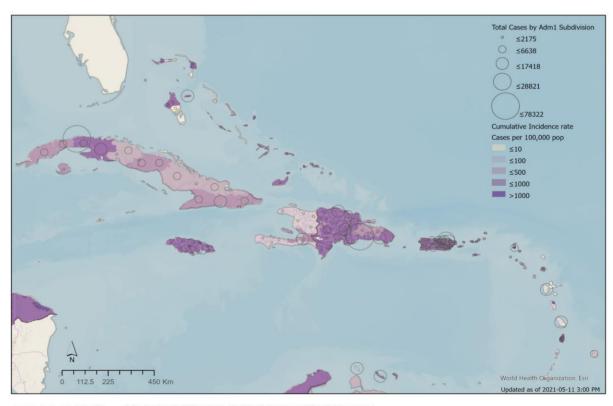
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Map 2. Reported number of cumulative COVID-19 cases in the Central American sub-region and corresponding incidence rate (per 100,000 population) by country/territory (sub-national level). As of 11 May 2021



Map 3. Reported number of cumulative COVID-19 cases in the Caribbean sub-region and corresponding incidence rate (per 100,000 population) by country/territory (sub-national level). As of 11 May 2021





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# COVID-19 situation reported by countries and territories in the Americas, as of 11 May 2021

Updated as of 3 PM

			Cases		Deaths			
Sub-Region	Country/Territory	7 Day MA* Trend	Cummulative	7day % change	7 Day MA* Trend	Cummulative	7day % change	Transmission Type
	Canada		1,294,186	-8%		24,682	7%	Community transmission
North	Mexico		2,366,496	-19%	Jan	219,089	-22%	Community transmission
America	United States of America		32,424,637	-11%		576,814	-5%	Community transmission
America	(the)							
	Subtotal		36,085,319			820,585		
	Belize		12,700	-48%	- Mahr	323	-100%	Community transmission
	Costa Rica		271,478	-4%	- John Mary	3,430	15%	Community transmission
	El Salvador	www.	70,380	-19%	Market Ma	2,164	4%	Community transmission
Central	Guatemala	mount	235,304	-26%	mmmm	7,736	-15%	Community transmission
America	Honduras		220,988	-9%	MMM	5,701	92%	Community transmission
	Nicaragua	J. V	5,649	-4%	Jahren L	184	0%	Community transmission
	Panama		367,908	22%		6,277	3%	Community transmission
	Subtotal		1,184,407			25,815		
	Argentina		3,165,121	2%	مب البر	67,821	12%	Community transmission
	Bolivia (the		320,209	10%		13,258	28%	Community transmission
	Plurinational State of)							
	Brazil		15,209,990	5%		423,229	-12%	Community transmission
	Chile	<u></u>	1,256,546	-5%	M	27,356	-2%	Community transmission
South	Colombia	~~~ <u>~</u>	3,015,301	-7%	<u>`</u>	78,342	-6%	Community transmission
America	Ecuador	-humparmun	402,595	-29%	La la	19,286	-11%	Community transmission
America	Paraguay		299,684	1%		7,209	-15%	Community transmission
	Peru		1,853,370	-15%	<u>l</u>	64,373	-15%	Community transmission
	Uruguay	<u></u>	222,870	12%		3,171	-7%	Community transmission
	Venezuela (Bolivarian	Mund	209,162	-2%		2,304	-7%	Community transmission
	Republic of)							
	Subtotal		25,954,848			706,349		

Country/Territory			Cases		Deaths				
Anguilla	Sub-Region	Country/Territory	7 Day MA*		7day %	7 Day MA* 7day %		Transmission Type	
Anguilla 109 27% Caribbean and Atlantic Ceean Islands Caribbean Barbuda 1,238 400% 1214 -77% Clusters of cases Islands (he) 10,781 -188% 102 0% Community transmission Bahamas (the) 10,908 -34% 1214 -77% Clusters of cases Islands (he) 10,908 -34% 1214 -77% Clusters of cases Barbados 3,950 30% 45 0% Community transmission Barmuda 2,451 -55% 31 -83% Community transmission Cayman Islands 5,858 -25% 17 0% Sporadic cases Cuba 118,168 6% 755 -16% Community transmission Curaco 12,236 -73% 116 -17% Community transmission Dominican Republic (the) 272,809 83% 3,550 10% Community transmission Dominican Republic (the) 272,809 83% 3,550 10% Community transmission Dominican Republic (the) 272,809 83% 3,550 10% Community transmission French Gulana 20,877 13% 106 -50% Community transmission Grenada 161 100% 1 0% Sporadic cases Guadeloupe 15,429 8-8% 236 -53% Community transmission Guyana 14,442 8% 236 -53% Community transmission Halti 13,227 441% 266 0% Community transmission Guyana 44,621 1-16% 1814 -19% Community transmission Martinique 11,490 4-66% 87 -11% Community transmission Martinique 135,726 -36% 2,384 330 Community transmission Martinique 11,490 4-66% 87 -11% Community transmission Saint Kints and Nevis 4 5 -100% 50% Community transmission Saint Hartin 1,777 33% 10 0% Community transmission Saint Kints and Nevis 4 5 -100% 50% Community transmission Saint Fierre and Miquelon 25 0% 50% 50% Community transmission Suriname 1,213 45% 218 83% Community transmission Turks and Caicos 1,2402 36% 17 0% Community transmission Turks and Caicos 1,2402 36% 17 0% Community transmission Turks and Caicos 1,2402 36% 17 0% Community transmission Turks and Caicos 1,2402 36% 17 0% Community transmission Subtotal 75,409 456% 1 1 0% Clusters of cases Virgin Islands (UK) 1,11 219 8-66% 1 1 0% Clusters of cases		,		Cummulative			Cummulative		
Antigua and Barbuda		Anguilla		109	<u>_</u>				Clusters of cases
Aruba   10,781   -18%   102   0%   Community transmission and Atlantic Ocean Islands   10,981   -19%   214   -77%   Clusters of cases   18   18   18   18   18   18   18   1		Antigua and Barbuda	, M.	1,238	-400%		32	0%	
Bahamas (the)   10,908   -349%   214   -77%   Clusters of cases			M. M.		-18%		102	0%	
Barbados   3,950   30%   45   0%   Community transmission		Bahamas (the)	James Land		-34%		214	-77%	•
Sermuda   2,451			M		30%			0%	
Bonaire	Islands	Bermuda	^ ^		-55%	1	31	-83%	•
Cayman Islands		Bonaire	- A A		267%	-	17	0%	*
Cuba		Cayman Islands	Mr. moreograph		-25%	1	2	0%	*
Curacao		· · · · ·	مسر		6%	~ ~ ~ ~ ·	755	-16%	
Dominica		Curacao			-73%		116	-17%	
Dominican Republic (the)		Dominica	m Malulilan	175	0%				*
Falkland Islands (the)		Dominican Republic (the)	- Aundan	272,809	83%	- Mush	3,550	10%	•
French Guiana		Falkland Islands (the)	A and A	63	0%				
Grenada		French Guiana	•	20,877	13%	Aman_nerda	106	-50%	Community transmission
Guyana		Grenada			-100%		1	0%	•
Guyana		Guadeloupe	Municipal	15,429	-8%	N	236	-53%	Community transmission
Haiti		Guyana	- Johnson	14,442	8%		327	50%	*
Martinique 11,490 -46% 87 -11% Community transmission Montserrat 20 0% 1 0% No cases Puerto Rico 135,726 -36% 2,384 39% Community transmission Saba 1 7 -100% Saint Barthelemy 994 -50% 1 0% Clusters of cases Saint Lucia 4,690 65% 75 0% Community transmission Saint Vincent and the 1,922 5% 12 0% Community transmission Saint Vincent and the 1,922 5% 12 0% Community transmission Grenadines Sint Eustatius 20 0% 10% 10% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos Virgin Islands (UK) 1,544 18% 15 0% Community transmission Subtotal 735,449 9,693		Haiti	<u> </u>	13,227	-41%	Mm	266	0%	-
Martinique 11,490 -46% 87 -11% Community transmission Montserrat 20 0% 1 0% No cases Puerto Rico 135,726 -36% 2,384 39% Community transmission Sporadic cases Saba 1 7 -100% Saint Barthelemy 994 -50% 1 0% Clusters of cases Sporadic cases Saint Lucia 4,690 65% 75 0% Community transmission Saint Martin 1,777 33% 14 -100% Community transmission Saint Vincent and the 1,922 5% 12 0% Community transmission Sint Eustatius 1,922 5% 12 0% Community transmission Sint Marten 2,263 15% 27 0% Community transmission Suriname 1,1,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 1 10% Clusters of cases Virgin Islands (UK) 1,219 -86% 1 0% Community transmission Subtotal 735,449 9,693		Jamaica	^	46,821	-16%	Manne	814	-19%	Community transmission
Caribbean and Atlantic Ocean Islands  Nontserrat  Puerto Rico  135,726  135,726  100%  Saint Barthelemy  Saint Ritts and Nevis  Saint Lucia  Saint Lucia  Saint Hucia  Saint Hucia  Saint Hucia  Saint Pierre and Miquelon  Saint Vincent and the  Grenadines  Sint Eustatius  Sint Eustatius  Sint Maarten  Sint Maarten  Sint Maarten  Sint Maarten  Sint Maarten  Sint Maarten  Suriname  Tiniidad and Tobago  Tiniidad and Tobago  Turks and Caicos  Virgin Islands (UK)  Virgin Islands (US)  Subtotal  Montserrat  20 0%  10%  10%  10%  10%  10%  10%  10%		Martinique	السيائي	11,490	-46%	المر المر	87	-11%	
Puerto Rico 135,726 -36% 2,384 39% Community transmission Sporadic cases Sporadic cases Saint Barthelemy 994 -50% 1 0% Clusters of cases Sporadic cases Saint Kitts and Nevis 45 -100% Sporadic cases Saint Lucia 4,690 65% 75 0% Community transmission Saint Pierre and Miquelon 25 0% No cases Saint Vincent and the 1,777 33% 1 0 0% Community transmission Grenadines Sint Eustatius 20 0% No cases Sint Maarten 2,263 15% 27 0% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 218 83% Community transmission Turks and Caicos Virgin Islands (UK) 1919 -86% 1 0% Clusters of cases Virgin Islands (UK) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693	Caribboan	Montserrat	Λ	20	0%	İ		0%	*
Saba Saint Barthelemy Saint Kitts and Nevis Saint Lucia Saint Martin Saint Pierre and Miquelon Saint Vincent and the Grenadines Sint Eustatius Sint Maarten Suriname Trinidad and Tobago Turks and Caicos Virgin Islands (UK) Virgin Islands (US) Saint Barthelemy Saint Fierre and Miquelon Saint Martin Saint Miquelon Saint Miq		Puerto Rico		135,726	-36%	al market	2,384	39%	Community transmission
Saint Barthelemy Saint Kitts and Nevis Saint Lucia Saint Martin Saint Pierre and Miquelon Saint Vincent and the Grenadines Sint Eustatius Sint Maarten Suriname Trinidad and Tobago Turks and Caicos Virgin Islands (UK) Virgin Islands (US) Subtotal  Saint Rattelemy Spy 4 -50% Sporadic cases Sp		Saba	In I a	7	-100%				
Saint Kitts and Nevis  Saint Lucia  A,690  65%  75  0%  Community transmission  Saint Martin  Saint Martin  Saint Miquelon  Saint Pierre and Miquelon  Saint Vincent and the  A,922  5%  12  0%  Community transmission  Grenadines  Sint Eustatius  Sint Eustatius  Sint Maarten  Sint Maarten  Sint Maarten  Sint Maarten  11,213  45%  27  0%  Community transmission  Trinidad and Tobago  Tinidad and Tobago  Turks and Caicos  Virgin Islands (UK)  Virgin Islands (US)  Subtotal  Sint Martin  1,777  33%  14  -100%  Community transmission  No cases  No cases  No cases  No cases  No cases  No cases  No community transmission  11,213  45%  27  0%  Community transmission  13,454  18%  11  0%  Clusters of cases  Virgin Islands (UK)  3,233  37%  27  0%  Community transmission  27  0%  Community transmission		Saint Barthelemy	and Mills	994	-50%		1	0%	Clusters of cases
Saint Martin  Saint Pierre and Miquelon  Saint Vincent and the  1,777  33%  No cases  Saint Vincent and the  1,922  5%  12  0%  Community transmission  Repart of the station of the stati	Islands	Saint Kitts and Nevis	In a matrice	. 45	-100%				Sporadic cases
Saint Pierre and Miquelon 25 0% 12 0% Community transmission  Grenadines  Sint Eustatius 20 0% No cases  Sint Maarten 2,263 15% 27 0% Community transmission  Suriname 11,213 45% 218 83% Community transmission  Trinidad and Tobago 13,454 18% 215 80% Community transmission  Turks and Caicos 2,402 -36% 17 0% Clusters of cases  Virgin Islands (UK) 219 -86% 1 0% Clusters of cases  Virgin Islands (US) 3,233 37% 27 0% Community transmission  Subtotal 735,449 9,693		Saint Lucia		4,690	65%	· · · /H	75	0%	Community transmission
Saint Vincent and the 1,922 5% 12 0% Community transmission Grenadines  Sint Eustatius 20 0% No cases  Sint Maarten 2,263 15% 27 0% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases  Virgin Islands (UK) 19 -86% 1 0% Clusters of cases  Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Saint Martin	JANANILANIYA	1,777	33%	An And A an	14	-100%	Community transmission
Grenadines Sint Eustatius 20 0% No cases Sint Maarten 2,263 15% 27 0% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Saint Pierre and Miquelon	a daada a	25	0%				No cases
Sint Eustatius 20 0% No cases Sint Maarten 2,263 15% 27 0% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Saint Vincent and the	. M.	1,922	5%		12	0%	Community transmission
Sint Maarten 2,263 15% 27 0% Community transmission Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Grenadines							
Suriname 11,213 45% 218 83% Community transmission Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Sint Eustatius		20	0%				No cases
Trinidad and Tobago 13,454 18% 215 80% Community transmission Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Sint Maarten	MMM_n	2,263	15%			0%	Community transmission
Turks and Caicos 2,402 -36% 17 0% Clusters of cases Virgin Islands (UK) 219 -86% 1 1 0% Clusters of cases Virgin Islands (US) 3,233 37% 27 0% Community transmission Subtotal 735,449 9,693		Suriname			45%	- million me 10	218	83%	Community transmission
Virgin Islands (UK)1219-86%10%Clusters of casesVirgin Islands (US)3,23337%270%Community transmissionSubtotal735,4499,693		Trinidad and Tobago	Marie 1	13,454	18%	. American	215	80%	
Virgin Islands (US)3,23337%270%Community transmissionSubtotal735,4499,693		Turks and Caicos	an and	2,402	-36%	A A A A A A	17	0%	Clusters of cases
Virgin Islands (US)3,23337%270%Community transmissionSubtotal735,4499,693		Virgin Islands (UK)	A which		-86%		1	0%	Clusters of cases
		Virgin Islands (US)			37%	ALL AND ALL AN	27	0%	Community transmission
Total 63,960,023 1,562,442		Subtotal		735,449			9,693		
		Total		63,960,023			1,562,442		

\* 7 Day Moving Average

Legend

>50% increase
10% to 50% increase
10 to -10% change
10% to 50% decrease
>50% decrease

### NOTES:

Case and death counts may include both confirmed and probable classifications depending on the reporting Member State.

- Antibody tests, including rapid diagnostic tests (RDTs) based on antibody detection, are not recommended for use by PAHO/WHO in clinical diagnosis. Antigen-detecting RDTs may be used following the WHO 11 September 2020 Guidance, available at: https://bit.ly/2FxK2fs.
- Data is updated on a weekly basis for Guadeloupe, Martinique, Nicaragua, Saint Barthelemy, Saint Martin, and Saint Pierre and Miguelon.
- As of 11 November 2020, the previously aggregated Bonaire, Saba and Sint Eustatius are now being presented separately in the table.
- \*A dispute exists between the Governments of Argentina and the United Kingdom of Great Britain and Northern Ireland concerning sovereignty over the Falkland Islands (the) (Malvinas)

**Argentina:** On 14 March 2021, due to daylight savings time observed in Eastern Standard Time zone, the Argentina data is no longer published by 3:00PM EST same day and is henceforth included in the following day table. Between 22 February and 14 March 2021, the data had corresponded to the same date.

Bahamas: According to the 9 May 2021 Bahamas Ministry of Health (MoH) publication, there are a total of 26 additional deaths under investigation, available at: https://bit.ly/3y0wDTs.

**Ecuador:** According to a 6 September Ecuador Ministry of Public Health press release, only cases confirmed by RT-PCR will be reported; previously, cases who tested positive by either RT-PCR or RDTs were reported, resulting in the exclusion of 8,956 cases. Available at: https://bit.ly/3h2EWEA.

**Guadeloupe:** Deaths are aggregated for Guadeloupe, Saint Martin and Saint Barthelemy in Santé Publique France weekly publications; death counts for Guadeloupe are calculated subtracting deaths in Saint Martin and Saint Barthelemy. Available at: <a href="https://bit.ly/39UMysd">https://bit.ly/39UMysd</a>.

Jamaica: According to the latest Jamaica Ministry of Health and Wellness press release, there are a total of 131 additional deaths under investigation, available at: <a href="https://bit.ly/3gAwJo">https://bit.ly/3gAwJo</a>.

**Nicaragua:** Please note there are discrepancies with the data published by the Citizen's Observatory COVID-19 Nicaragua as of 5 May 2021. Available at: <a href="https://bit.ly/3pw7ZVR">https://bit.ly/3pw7ZVR</a>.

**Peru:** Aggregated case total as reported by the Peru MoH; disaggregated data available is 555,442 by RT-PCR + 389,858 by antigen tests + 904,990 by other RDTs. Antibody tests, including RDTs based on antibody detection, are not recommended for use by PAHO/WHO in clinical diagnosis. Antigen-detecting RDTs may be used following the WHO 11 September 2020 Guidance, available at: https://bit.ly/3fJVKTM.

**Puerto Rico:** Aggregated case total as reported by the Puerto Rico Department of Health (DoH); 119,627 were positive by RT-PCR and 16,099 were positive by antigen tests; previously, cases who tested positive by either RT-PCR or serological RDTs were reported, resulting in the exclusion of 33,965 cases. Available at: <a href="https://bit.ly/2VvjksQ">https://bit.ly/2VvjksQ</a>.

**United States of America:** Case and death counts include both confirmed and probable classifications, as published on the U.S. Centers for Disease Control and Prevention (US CDC) website on 11-May. Excludes American Samoa, Federated States of Micronesia, Guam, Commonwealth of the Northern Marianas, Puerto Rico, Palau, Republic of Marshall Islands and the United States Virgin Islands. Sources: <a href="https://bit.ly/2wJN2dd">https://bit.ly/2zJMSZ1</a>.

**Uruguay:** According to the latest Uruguay Ministry of Public Health report, the total notes 13 positive cases reported in the last 24 hours were excluded from the total. Available at: <a href="https://bit.ly/3hmqNWy">https://bit.ly/3hmqNWy</a>.

### **DATA ADJUSTMENTS**

Differences in the total number of cases and/or deaths and respective % increases reflect the following adjustment(s):

Antigua and Barbuda: On 11 May 2021, the Antigua and Barbuda Ministry of Health & The Environment (MoH), provided a retrospective update for their 8 May 2021 data which is included in the 9 May 2021 Americas table. The new data indicates, 1,238 cases and 32 deaths. Available at: <a href="https://bit.ly/3y35Tlh">https://bit.ly/3y35Tlh</a>.

**Bahamas:** The Bahamas Ministry of Health retrospectively released data. Cases have been retrospectively adjusted for 9 May 2021 to align with the Bahamas MoH indicating 10,862 cases. Available at: <a href="https://bit.ly/3eF4Obu">https://bit.ly/3eF4Obu</a>.

**Guyana:** Cases have been retrospectively adjusted for 9 May 2021 to align with the Guyana MoH indicating 14,203 cases. Available at: <a href="https://bit.ly/3uFULZp">https://bit.ly/3uFULZp</a>.

**United States:** Cases and deaths were retrospectively adjusted for 7, 8, 9 and 10 May 2021 to align with the US CDC indicating 32,292,447 cases including 574,693 deaths; 32,337,112 cases including 575,477 deaths; 32,372,422 cases including 576,123 deaths, and 32,402,376 cases, respectively.