## **Region of the Americas Update**





3 PM WDC, 3 December 2021

Region of the Americas

97,497,849 cases

2,357,674 deaths

56

countries/areas/territories affected.

Last 24 hours \*

**171,656** Additional cases

**2,045** Additional deaths

**0.03**% Relative increase in cases

**0.04%** Relative increase in deaths

43 Countries/territories reporting new cases

30 Countries/territories reporting new deaths

2,091

1,579

1,107

Highest numbers of cases & deaths in the last 24 hrs.

**Cases** (≥ 1,000)

Chile

Peru

Bolivia

**Deaths** (≥ 100)

 United States
 138,357

 Brazil
 12,910

 Canada
 3,243

 Mexico
 3,146

 Argentina
 2,681

 Colombia
 2,262

United States 1,251
Mexico 287
Brazil 215

COVID-19 – Highlights

1. On 27 November 2021, the **Government of Bonaire** <u>implemented</u> additional public health and social measures in response to the increase in cases. These include the mandatory use of face masks in indoor areas, a restriction in the number (100) of guests attending events, a restriction in the number (10) of private gatherings.

2. On 3 December 2021, the **Mexico Ministry of Health** reported the **first detected case of Omicron Variant of Concern**. The full report is available <u>here</u>.

Global

263,734,626 cases

5,234,608 deaths

236

countries/areas/territories affected.

**Total cases, deaths & CFR (%)** among PAHO countries/territories with ≥ 180,000 cumulative cases.

Brazil         22,118,782         615,179         2.           Argentina         5,335,310         116,617         2.           Colombia         5,074,079         122,643         2.           Mexico         3,894,364         294,715         7.           Peru         2,239,421         201282         9.           Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2.           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         443,199         16475         3.           Venezuela         433,208         5170         1.	Country/Territory	Cases	Deaths	CFR (%)
Argentina         5,335,310         116,617         2           Colombia         5,074,079         128,643         2           Mexico         3,894,364         294,715         7.           Peru         2,239,421         201282         9.           Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	United States of America	48,551,622	779,587	1.6%
Colombia         5,074,079         128,643         2.           Mexico         3,894,364         294,715         7.           Peru         2,239,421         201282         9.           Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2.           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Brazil	22,118,782	615,179	2.8%
Mexico         3,894,364         294,715         7.           Peru         2,239,421         201282         9.           Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2.           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Argentina	5,335,310	116,617	2.2%
Peru         2,239,421         201282         9.1           Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2.           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Colombia	5,074,079	128,643	2.5%
Canada         1,798,872         29737         1.           Chile         1,768,584         38439         2.           Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         4463,199         16475         3.           Venezuela         433,208         5170         1.	Mexico	3,894,364	294,715	7.6%
Chile         1,768,584         38439         2           Cuba         962,892         8306         0           Guatemala         619,040         15972         2           Costa Rica         567,263         7309         1           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6           Panama         478,275         7370         1           Paraguay         463,199         16475         3           Venezuela         433,208         5170         1	Peru	2,239,421	201282	9.0%
Cuba         962,892         8306         0.           Guatemala         619,040         15972         2.           Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Canada	1,798,872	29737	1.7%
Guatemala     619,040     15972     2.1       Costa Rica     567,263     7309     1.1       Bolivia     540,869     19205     3.2       Ecuador     526,870     33250     6.7       Panama     478,275     7370     1.1       Paraguay     463,199     16475     3.4       Venezuela     433,208     5170     1.3	Chile	1,768,584	38439	2.2%
Costa Rica         567,263         7309         1.           Bolivia         540,869         19205         3.           Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Cuba	962,892	8306	0.9%
Bolivia     540,869     19205     3.1       Ecuador     526,870     33250     6.       Panama     478,275     7370     1.       Paraguay     463,199     16475     3.       Venezuela     433,208     5170     1.	Guatemala	619,040	15972	2.6%
Ecuador         526,870         33250         6.           Panama         478,275         7370         1.           Paraguay         463,199         16475         3.           Venezuela         433,208         5170         1.	Costa Rica	567,263	7309	1.3%
Panama     478,275     7370     1.       Paraguay     463,199     16475     3.       Venezuela     433,208     5170     1.	Bolivia	540,869	19205	3.6%
Paraguay         463,199         16475         3.1           Venezuela         433,208         5170         1.1	Ecuador	526,870	33250	6.3%
Venezuela 433,208 5170 1	Panama	478,275	7370	1.5%
	Paraguay	463,199	16475	3.6%
	Venezuela	433,208	5170	1.2%
Dominican Republic   407,918 4212 1.	Dominican Republic	407,918	4212	1.0%
Uruguay 400,275 6132 1.	Uruguay	400,275	6132	1.5%
Honduras   378,113   10413 2.1	Honduras	378,113	10413	2.8%
Puerto Rico 188,517 3272 1.	Puerto Rico	188,517	3272	1.7%

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

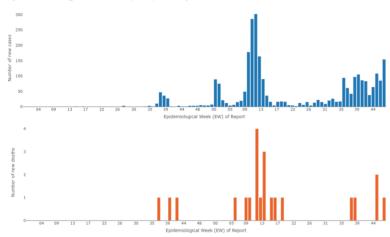
Starting the weekend of 26 June 2021, the PAHO COVID-19 daily situation reports will no longer be published on Saturdays and Sundays. The reports will continue to be published during the workweek – Monday through Friday – at the regularly scheduled time, with the exception of any official holidays observed by PAHO in Washington, DC





Population	Cases	Deaths	Recovered	Active cases
23,173	2,955	22	2,647	286

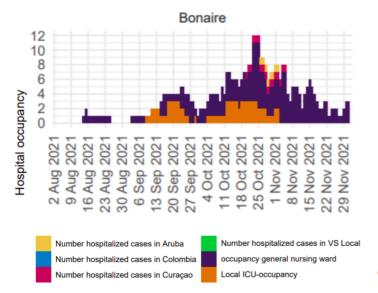
Figure 1. Distribution of COVID-19 cases and deaths by epidemiological week (EW) of report, in Bonaire as of EW 47 2021



**Source**: Data shared by the Netherlands International Health Regulations National Focal Point. Reproduced by PAHO/WHO.

HOSPITALIZATIONS: Hospitalizations have been increasing in the last week (Figure 3). There are currently 3 hospitalized patients in the general ward.

Figure 3. Progression of COVID-19 hospitalizations over time, in Bonaire as of 1 December 2021



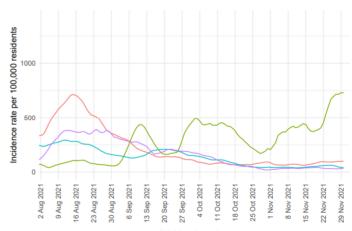
**Source**: The Netherlands National Institute for Public Health and the Environment (RIVM) <u>Epidemiological report of SARS-CoV-2 on the Dutch Caribbean</u>

regimen.

CURRENT SITUATION AND EPIDEMIOLOGICAL TRENDS: As of 3 December 2021, a total of 2,955 cases including 22 deaths have been reported in Bonaire. As observed in Figure 1, cases have been increasing in recent weeks; an acceleration in cases (81.2%) is noted in EW 47 compared to EW 46. There are currently 286 active cases. The 7-day incidence rate increased from 665 cases per 100,000 population (18-24 November 2021) to 725 cases per 100,000 population (25 November-1 December 2021), as shown in Figure 2, the COVID-19 incidence rate has been increasing and remains higher than in other Dutch Overseas Territories. Moreover, the 7-day positivity rate stands at 24%, representing an increase

Figure 2. Three-week average number of reported COVID-19 cases per 100,000 population in Aruba, Bonaire, Curaçao, and Sint Maarten. As of 1 December 2021

compared to the previous week (18.5%).



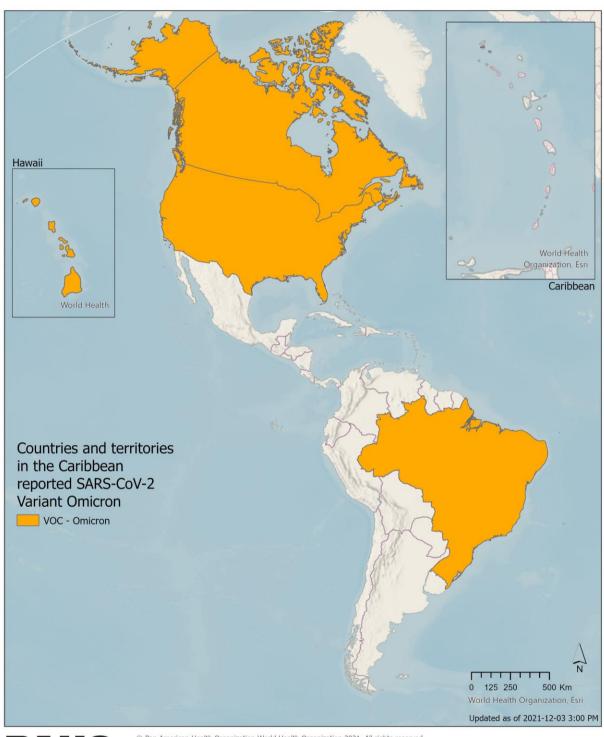
**Source**: The Netherlands National Institute for Public Health and the Environment (RIVM) <u>Epidemiological report of SARS-CoV-2 on the Dutch Caribbean</u>

**VACCINATION:** As of 29 November 2021, a total of 16,983 individuals (12 years or older) have received their first COVID-19 vaccination dose of a two-dose regimen, while 15,089 have completed their vaccine

**Source**: PAHO/WHO TTO Country Office Situation Report as of 27 November and The Netherlands National Institute for Public Health and the Environment (RIVM) Epidemiological report of SARS-CoV-2 on the Dutch Caribbean



Map 1. Countries that have reported Omicron Variant of Concern. Region of the Americas. Data as of 2 December 2021.





© Pan American Health Organization-World Health Organization 2021. All rights reserved.

The designations employed and the presentation of the material in these maps do not imply the expression of any opinion whatsoever on the part of the Secretariat of the Pan American Health Organization concerning the legal status of any country, territory, city or area or of its authorities, or concerning the delimitation of its frontiers or boundaries. Dotted and dashed lines on maps represent approximate border lines for which there may not yet be full agreement.



## COVID-19 situation reported by countries and territories in the Americas, as of 3 December 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
	Canada	^	1,798,872	15%	AA	29,737	-1%
North	Mexico		3,894,364	-27%		294,715	24%
America	United States of America	~~	48,551,622	11%	~~~	779,587	10%
America	<u>(the)</u>						
	Subtotal		54,244,858			1,104,039	
	Belize		30,618	0%	ألمان بالمحمد	578	-33%
	Costa Rica		567,263	-23%	Mone	7,309	-31%
	El Salvador		119,803	0%	Munum	3,781	-6%
Central	Guatemala		619,040	-59%	muniting	15,972	-23%
America	Honduras	_many	378,113	-49%	_ Miland	10,413	-41%
	Nicaragua		13,397	-24%	<u>.</u>	213	0%
	Panama		478,275	1%		7,370	0%
	Subtotal		2,206,509			45,636	
	Argentina		5,335,310	31%		116,617	-1%
	Bolivia (the		540,869	12%		19,205	17%
	Plurinational State of)						
	Brazil	- John Carried	22,118,782	-3%		615,179	3%
	Chile		1,768,584	-15%	Maria	38,439	17%
South	Colombia		5,074,079	-6%	^_ <u></u>	128,643	8%
America	Ecuador	- Harperman	526,870	-58%	_ i l	33,250	51%
America	Paraguay		463,199	72%		16,475	541%
	Peru		2,239,421	-4%		201,282	34%
	Uruguay	<u> </u>	400,275	18%		6,132	-31%
	Venezuela (Bolivarian	- Much	433,208	-14%	- Marin	5,170	-5%
	Republic of)						
	Subtotal		38,900,597		_	1,180,392	
Caribbean and Atlantic	Anguilla		1,414	-50%		3	0%
	Antigua and Barbuda	<u></u>	4,146	-50%	ىل يى	117	-100%
	Aruba	minh	16,392	13%	A. Mariana A.	174	-100%
Ocean	Bahamas (the)	_M~M	22,825	15%	Mumman	695	0%
	Barbados	<u> </u>	25,627	-30%	<u>^</u>	233	55%
Islands	Bermuda	<u></u>	5,751	31%	<u> </u>	106	0%
	Bonaire	m. A.	2,955	12%	in in L	22	-100%

	Cayman Islands		7,444	-32%		7	0%
	Cuba	^	962,892	-41%		8,306	-22%
	Curacao		17,440	-37%	. A.m.	179	-67%
	Dominica	Janul .	5,776	-100%		37	-100%
	Dominican Republic (the)		407,918	-63%	_water hour	4,212	-47%
	Falkland Islands (the)	أستاله المساف	79	0%		0	0%
	French Guiana	- March	46,142	12%	muniplaty	328	-50%
	Grenada		5,900	-16%		200	0%
	Guadeloupe		55,080	0%		823	0%
	Guyana		38,028	-21%	- white	998	0%
	Haiti	Manh	25,463	51%	Marie Marie	747	-35%
	Jamaica		91,369	-27%	M	2,406	36%
	Martinique		45,712	1%		722	180%
Caribbean	Montserrat	بأهمال حالا	44	0%	ĺ	1	0%
and Atlantic	Puerto Rico		188,517	-4%	LIMMUN	3,272	0%
Ocean	Saba		12	-100%		0	0%
	Saint Barthelemy	Lulan k	1,674	-67%	ı	4	0%
Islands	Saint Kitts and Nevis		2,787	-23%	× 🛝	28	0%
	Saint Lucia	NN	13,021	7%		281	-88%
	Saint Martin	MANAGEMENT	4,040	-50%		38	0%
	Saint Pierre and Miquelon		86	14%		0	0%
	Saint Vincent and the		5,579	21%		74	-100%
	Grenadines						
	Sint Eustatius	<u> </u>	31	-100%		0	0%
	Sint Maarten	- Aumenta	4,593	5%	han a k	75	0%
	Suriname		50,929	-9%		1,169	-27%
	Trinidad and Tobago		72,775	15%		2,198	20%
	Turks and Caicos		3,103	-62%		25	0%
	Virgin Islands (UK)	<u>, , , , , , , , , , , , , , , , , , , </u>	2,816	438%	<b>.</b>	40	0%
	Virgin Islands (US)	M	7,525	-31%	بالأسانات سالا س	87	0%
	Subtotal		2,145,885			27,607	
	Total 97,497,849					2,357,674	

\* 7 Day Moving Average
Legend >50% increase
10% to 50% increase
10 to -10% change

10% to 50% decrease >50% decrease

Table notes on the next page

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.lv/2FxK2fs
- Data is updated on a weekly basis for Guadeloupe, Martinique, Nicaragua, Saint Barthelemy, Saint Martin, and Saint Pierre and Miquelon.
- 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 latest Bahamas Ministry of Health (MoH) publication, there are a total of 36 additional deaths under investigation, available at: https://bit.ly/3wh84Aq

**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

**El Salvador:** Cumulative cases and deaths as published by the Government of El Salvador: https://covid19.gob.sv/. The government presents a retroactively adjusted epidemiological curve of daily cases on the same dashboard.

Jamaica: According to the latest Jamaica Ministry of Health and Wellness press release, there are a total of 343 additional deaths under investigation, available at: https://bit.ly/3qAwIJo

Mexico: On 1 June 2021, the Mexico Ministry of Health reported 4,272 deaths in 24 hours. Of these, 3,924 were reported in 2020 and the remaining were reported in 2021. Available at: https://bit.ly/3pfdMA8

**Nicaragua:** Please note there are discrepancies with the data published by the Citizen's Observatory COVID-19 Nicaragua as of 26 November 2021. Available at: https://bit.ly/3pw7ZVR

**Peru:** Aggregated case total as reported by the Peru MoH; latest disaggregated data available is 667,824 by RT-PCR + 616,609 by antigen tests + 948,316 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. On 31 May 2021, the Government of Peru announced that, after revision, the death toll was 180,764 deaths as of 22 May 2021, available at: https://bit.ly/3fYGj8V. The number of cumulative deaths reported prior to the revision, on 30 May, was 69,342, available at: https://bit.ly/3pkar2U.

**Puerto Rico:** Aggregated case total as reported by the Puerto Rico Department of Health (DoH); 154,231 were positive by RT-PCR and 34,286 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: https://bit.ly/3AXY7KU

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 3-December. 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. Case and death counts may differ from other US CDC data sources because these are provisional counts which are subject to change, including updates to data reported previously, adjustments can occur. Sources: https://bit.ly/2RSpap5 and https://bit.ly/2RVI2n6.

**Uruguay:** According to the latest Uruguay Ministry of Public Health report, the total notes 04 positive cases reported in the last 24 hours were excluded from the total. Available at: https://bit.ly/3EnfhD4.

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

ISO3_CODE	Adjusted Date	Cases	Deaths	Source
HTI	2021-11-30	25463	747	https://bit.ly/3EnpTlo



