



3 PM WDC. 7 June 2021

# **Region of the Americas Update**

#### Last 24 hours

121,871	Additional	cases
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**3,145** Additional deaths

**0.18%** Relative increase in cases

**0.17%** Relative increase in deaths

**32** Countries/territories reporting new cases

**29** Countries/territories reporting new deaths

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

<b>Cases</b> (≥ 1,000)		<b>Deaths</b> (≥ 100	)
Brazil	39,637	Brazil	873
Colombia	24,050	Colombia	<b>539</b>
Argentina	16,415	Peru	438
United States	15,410	<b>United States</b>	418
Chile	6,928	Argentina	347
Uruguay	3,832	Paraguay	<b>135</b>
Peru	3,179	Chile	<b>121</b>
Paraguay	2,144		
Bolivia	1,428		
Venezuela	1,424		
Mexico	1,401		
Canada	1,389		

#### COVID-19 - Highlights

- 1. On 5 June, the Bolivia Ministry of Health (MoH) COVID-19 notify that its Case Fatality and Mortality Rates have decreased in Bolivia since the second wave of the pandemic. The mortality rate in 2020 was 76 per 100,000 population while data shows a decrease to 29 cases per 100,000 population during the second wave, and in the third wave to 20 per 100,000 population. Additionally, the incidence rate for the 1st wave was 1,221 and for the 2nd wave was 1,120 while in the 3rd wave has decreased to 852 per 100,000 inhabitants. The report is available in Spanish at: <a href="https://bit.ly/3w6PyKY">https://bit.ly/3w6PyKY</a>.
- 2. On 7 June, the Ecuador Ministry of Health (MoH) has initiated the vaccination process for the Waorani population residing in the Tagaeri-Taromenae Zone and who are particularly vulnerable to COVID-19. The vaccination process for the Waorani population, whose ages range from 18 to 97 years old, will be carried out at the beginning of July, once the protocol for the entrance and transportation of the population within the Waorani territory is in place. The full report is available in Spanish at: <a href="https://bit.ly/3wVRh5U">https://bit.ly/3wVRh5U</a>.

# Region of the Americas

68,655,985 cases

1,802,104 deaths

56

countries/areas/territories affected

### Global

173,127,054 cases

3,730,755 deaths

236

countries/areas/territories affected

**Total cases, deaths & CFR (%)** among PAHO countries/territories with ≥ 10,000 cumulative cases.

Brazil     16,947,062     473,404       Argentina     3,955,439     81,214       Colombia     3,571,067     91,961       Mexico     2,433,681     228,804       Peru     1,983,570     186511       Chile     1,434,884     30058       Canada     1,392,563     25724       Ecuador     432,739     20814       Bolivia     387,162     15024       Panama     382,475     6402	.8% .8% .1% .6% .4% .4% .1%
Argentina       3,955,439       81,214       2         Colombia       3,571,067       91,961       2         Mexico       2,433,681       228,804       9         Peru       1,983,570       186511       9         Chile       1,434,884       30058       2         Canada       1,392,563       25724       1         Ecuador       432,739       20814       4         Bolivia       387,162       15024       3         Panama       382,475       6402       1	.1% .6% .4% .4%
Colombia         3,571,067         91,961         2           Mexico         2,433,681         228,804         9           Peru         1,983,570         186511         9           Chile         1,434,884         30058         2           Canada         1,392,563         25724         1           Ecuador         432,739         20814         4           Bolivia         387,162         15024         3           Panama         382,475         6402         1	.6% .4% .4% .1%
Mexico         2,433,681         228,804           Peru         1,983,570         186511           Chile         1,434,884         30058           Canada         1,392,563         25724           Ecuador         432,739         20814           Bolivia         387,162         15024           Panama         382,475         6402	.4% .4% .1%
Peru     1,983,570     186511       Chile     1,434,884     30058       Canada     1,392,563     25724       Ecuador     432,739     20814       Bolivia     387,162     15024       Panama     382,475     6402	.4% .1%
Chile     1,434,884     30058     2       Canada     1,392,563     25724     1       Ecuador     432,739     20814     4       Bolivia     387,162     15024     3       Panama     382,475     6402     1	.1%
Canada     1,392,563     25724     1       Ecuador     432,739     20814     4       Bolivia     387,162     15024     3       Panama     382,475     6402     1	
Ecuador     432,739     20814       Bolivia     387,162     15024       Panama     382,475     6402	.8%
Bolivia         387,162         15024           Panama         382,475         6402	
Panama 382,475 6402 1	.8%
	.9%
Paraguay 373 165 9874 3	.7%
r drugudy	.6%
Costa Rica   327,979   4153	.3%
Uruguay 316,535 4640	.5%
Dominican Republic 301,984 3655	.2%
Guatemala 262,255 8305	.2%
Venezuela 242,138 2719	.1%
Honduras 241,826 6479 2	.7%
Cuba 150,103 1025 0	.7%
Puerto Rico 139,068 2519	. 1 70

\*Numbers may vary due to differences in reporting





#### Spotlight - SARS-COV-2 Variants of Concern (VOC) in the Americas

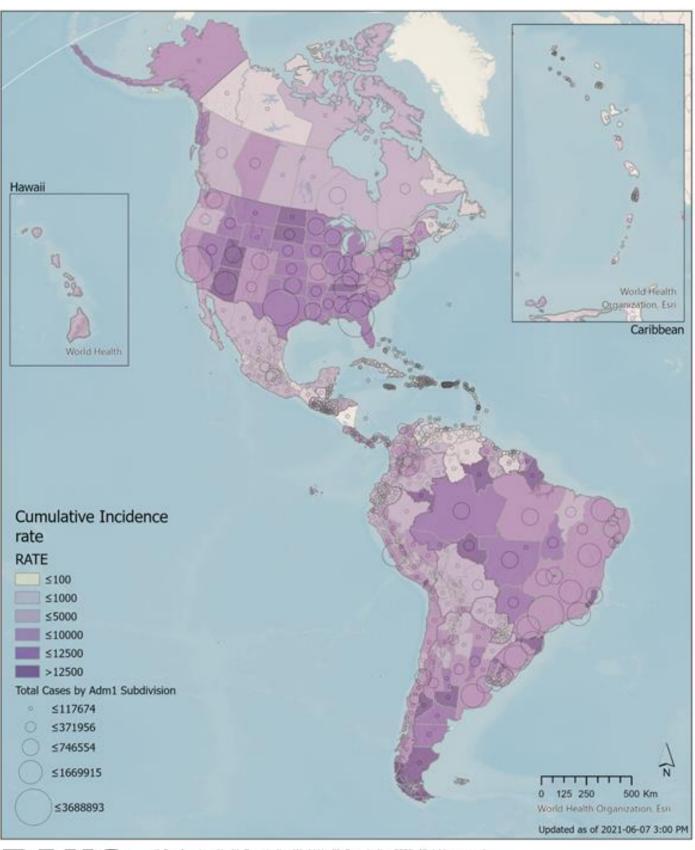
Today's spotlight provides an update on the geographical distribution of the four variants of concern including VOC 20212/01; 501Y.V2, P1, and B.1.617.2 of the SARSCoV-2 virus (as reported by countries, territories, and areas (hereafter countries) in the region of the Americas as of 7 June 2021.

Table 1: Distribution of the three (3) SARS-CoV-2 variants of concern by country/territory. Region of the Americas. As of 7 June 2021.

	VOC 202012/01 (B.1.1.7)	P.1 (B.1.1.28)	501Y.v2 (B.1.351)	B.1.617.2
Country	Alpha	Gamma	Beta	Delta
Argentina	<b>~</b>	<b>~</b>	<b>✓</b>	<b>~</b>
Aruba	<b>~</b>	✓	<b>✓</b>	<b>~</b>
Brazil	<b>~</b>	<b>✓</b>	<b>✓</b>	<b>~</b>
Canada	<b>~</b>	✓	✓	<b>~</b>
Mexico	<b>~</b>	✓	✓	<b>✓</b>
Puerto Rico	<b>~</b>	✓	<b>✓</b>	<b>~</b>
United States of America	<b>~</b>	✓	✓	<b>~</b>
Chile	<b>~</b>	✓	✓	
Costa Rica	<b>~</b>	<b>✓</b>	<b>✓</b>	
Ecuador	<b>~</b>	<b>✓</b>	<b>✓</b>	
French Guiana	<b>~</b>	✓	<b>✓</b>	
Panama	<b>~</b>	<b>✓</b>	<b>✓</b>	
Sint Maarten	<b>~</b>		<b>✓</b>	<b>✓</b>
Suriname	<b>~</b>	<b>✓</b>	<b>✓</b>	
Bolivia (Plurinational State of)	<b>~</b>	<b>✓</b>		
Colombia	<b>~</b>	<b>✓</b>		
Cuba	<b>~</b>		<b>✓</b>	
Curaçao	<b>~</b>	<b>✓</b>		
Dominican Republic	<b>~</b>	<b>✓</b>		
Guadeloupe	<b>~</b>		<b>✓</b>	
Haiti	<b>~</b>	<b>✓</b>		
Martinique	<b>~</b>		<b>✓</b>	
Peru	<b>~</b>	✓		
Saint Martin	<b>~</b>		<b>✓</b>	
Trinidad and Tobago	<b>~</b>	<b>✓</b>		
Uruguay	<b>~</b>	<b>✓</b>		
Venezuela (Bolivarian Republic of)	<b>~</b>	<b>✓</b>		
Barbados	<b>~</b>			
Belize	<b>~</b>			
Bonaire	<b>~</b>			
Cayman Islands	<b>~</b>			
Dominica	<b>~</b>			
Grenada	<b>~</b>			
Guyana		✓		
Jamaica	<b>~</b>			
Paraguay		<b>✓</b>		
Saba				<b>~</b>
Saint Barthélemy	<b>~</b>			
Saint Lucia	<b>~</b>			
Turks and Caicos Islands	<b>~</b>			



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 7 June 2021.





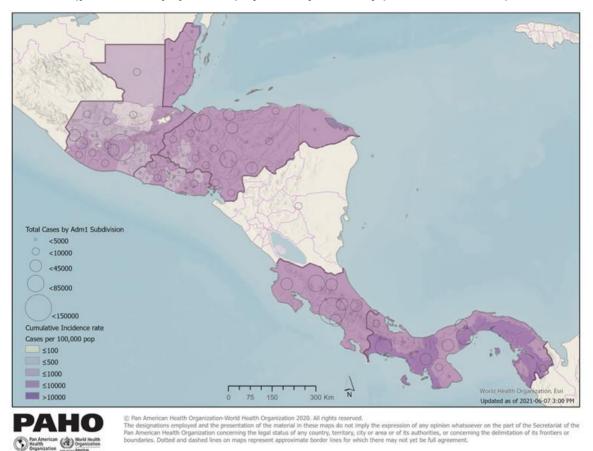
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The designations employed and the presentation of the material in these maps do not imply the expression of any opinion whatsoever on the part of the Secretariat of the Pan American Health Organization concerning the legal status of any country, territory, 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.

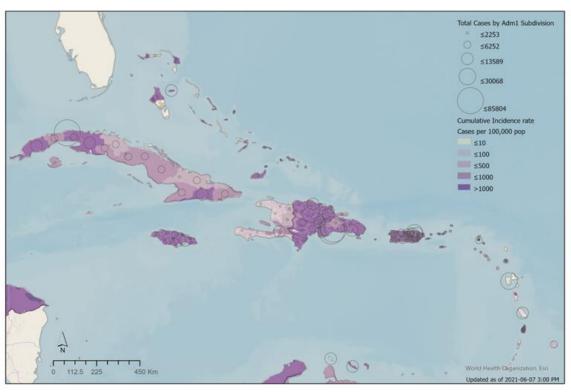




Map 2. Reported number of cumulative COVID-19 cases in the Central American sub-region and corresponding incidence rate (per 100,000 population) by country/territory (sub-national level). As of 7 June 2021.



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 7 June 2021.











## **COVID-19** situation reported by countries and territories in the Americas, as of 7 June 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		1,392,563	-29%	_^	25,724	-25%	Community transmission
North	Mexico		2,433,681	29%		228,804	185%	Community transmission
America	United States of America		33,042,622	-27%		592,114	-17%	Community transmission
America	(the)							
	Subtotal		36,868,866			846,642		
	Belize		12,861	159%		325	0%	Community transmission
	Costa Rica	^	327,979	-30%		4,153	-35%	Community transmission
	El Salvador	مياليما المحاسب أحر	74,141	-13%		2,274	-14%	Community transmission
Central	Guatemala		262,255	16%	^	8,305	-10%	Community transmission
America	Honduras		241,826	-14%	M	6,479	-4%	Community transmission
	Nicaragua		5,949	14%		187	0%	Community transmission
	Panama		382,475	29%	^_	6,402	-18%	Community transmission
	Subtotal		1,307,486			28,125		
	Argentina		3,955,439	-6%		81,214	11%	Community transmission
	Bolivia (the	_~~	387,162	-1%	l	15,024	9%	Community transmission
	Plurinational State of)							
	Brazil		16,947,062	0%	^	473,404	-11%	Community transmission
	Chile		1,434,884	3%	N	30,058	1%	Community transmission
South America	Colombia		3,571,067	25%	~~	91,961	3%	Community transmission
	Ecuador	_hmpuna	432,739	-2%		20,814	-33%	Community transmission
	Paraguay		373,165	4%	^	9,874	9%	Community transmission
	Peru		1,983,570	-7%	_~~	186,511	-13%	Community transmission
	Uruguay		316,535	-5%		4,640	25%	Community transmission
	Venezuela (Bolivarian		242,138	-1%	^	2,719	-22%	Community transmission
	Republic of)							
	Subtotal		29,643,761			916,219		

**Pan American** Health Organization



\* 7 Day Moving Average

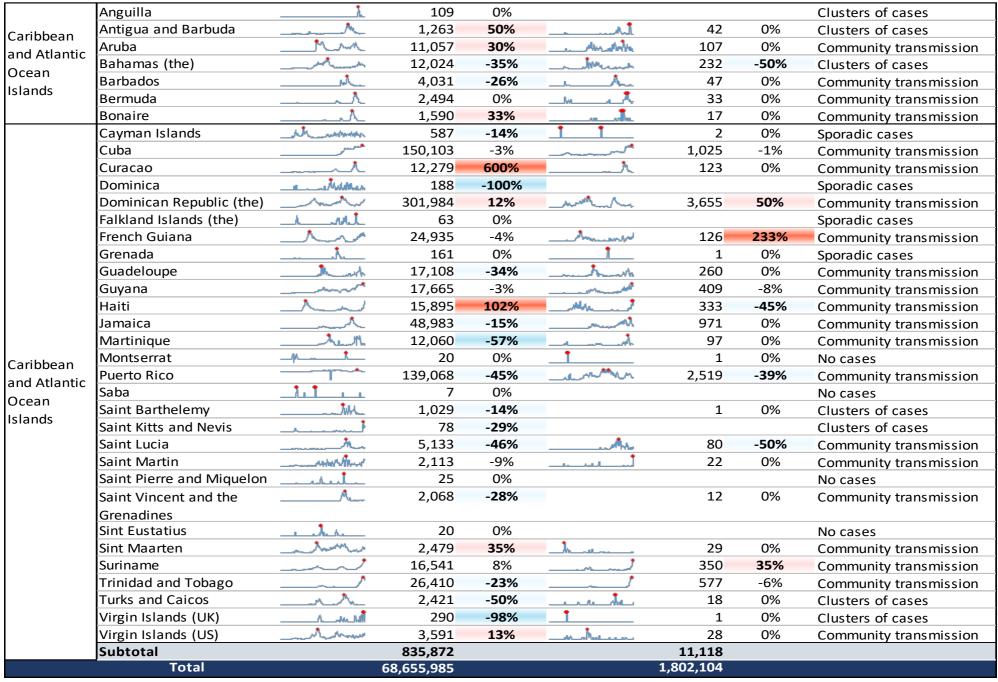


Table notes on the next page





**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.ly/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 28 additional deaths under investigation, available at: <a href="https://bit.ly/3x4yVQ9">https://bit.ly/3x4yVQ9</a>,

**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: <a href="https://covid19.gob.sv/">https://covid19.gob.sv/</a>. The government presents a retroactively adjusted epidemiological curve of daily cases on the same dashboard.

**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 145 additional deaths under investigation, available at: <a href="https://bit.ly/3qAwlJo">https://bit.ly/3qAwlJo</a>

**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: <a href="https://bit.ly/3pfdMA8">https://bit.ly/3pfdMA8</a>

**Nicaragua**: Please note there are discrepancies with the data published by the Citizen's Observatory COVID-19 Nicaragua as of 4 June 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 as of 2 June 2021 is 584,709 by RT-PCR + 459,102 by antigen tests + 921,621 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: <a href="https://bit.ly/3fJVKTM">https://bit.ly/3fJVKTM</a>. 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: <a href="https://bit.ly/3fYGj8V">https://bit.ly/3fYGj8V</a>. The number of cumulative deaths reported prior to the revision, on 30 May, was 69,342, available at: <a href="https://bit.ly/3pkar2U">https://bit.ly/3pkar2U</a>.

**Puerto Rico**: Aggregated case total as reported by the Puerto Rico Department of Health (DoH); 122,304 were positive by RT-PCR and 16,764 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 7-June. 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: <a href="https://bit.ly/2RSpap5">https://bit.ly/2RSpap5</a> and <a href="https://bit.ly/2RVI2n6">https://bit.ly/2RVI2n6</a>.

**Uruguay**: According to the latest Uruguay Ministry of Public Health report, the total notes 09 positive cases reported in the last 24 hours were excluded from the total. Available at: <a href="https://bit.ly/2SeV8MF">https://bit.ly/2SeV8MF</a>.

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

**Bahamas**: The Bahamas Ministry of Health retrospectively released data. Cases have been retrospectively adjusted for 4-6 June 2021 to align with the Bahamas MoH indicating 11,972, 11,987, and 12,004 cases, respectively. Available at: <a href="https://bit.ly/3cmEvW6">https://bit.ly/3cmEvW6</a>. **Barbados**: Cases have been retrospectively adjusted for 6 June 2021 to align with the Barbados MoH indicating 4,031 cases. Available at: <a href="https://bit.ly/3alNpoe">https://bit.ly/3alNpoe</a>.

Haith: Cases have been retrospectively adjusted for 24 May to 7 June 2021 indicating, from oldest to most recent update: 14,037 cases and 292 deaths; 14,128 cases and 302 deaths; 14,258 cases and 307 deaths; 14,351 cases and 309 deaths; 14,453 cases and 311 deaths; 14,565 cases and 317 deaths; 14,711 cases and 319 deaths; 14,931 cases and 321 deaths; 15,045 cases and 321 deaths; 15,123 cases; 15,282 cases and 323 deaths; and 15,435 cases and 325 deaths respectively. Available at: <a href="https://twitter.com/MsppOfficiel">https://twitter.com/MsppOfficiel</a>.



