

Global	1,648,512 cases	102,238 deaths	212 countries/territories/areas
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HIGHLIGHTS

Globally, the number of COVID-19 deaths surpassed 100,000 with the United States, Italy, Spain, France, and the United Kingdom having reported approximately 76% (78,044) of the total deaths to date (102,238). For comparison, China has reported 3,343 deaths to date since the outbreak began.

In the Region of the Americas, an additional 37,274 cases and 2,237 deaths were reported in the past 24 hours – representing an 7 % (cases) and 11% (deaths) relative increase compared to the previous day. Majority of the new cases (31,606) and deaths (1,920) were reported from the United States of America.

- **Other countries with the highest numbers of newly confirmed cases** compared to the previous day are **Brazil** (1,781 additional cases, 10% increase), **Canada** (1,318 additional cases, 6 % increase) and **Peru** (641 additional cases, 12 % increase).
- The highest crude mortality ratio (the number of reported deaths divided by the reported cases) among the countries with more than 1,000 cumulative cases reported to date are **Ecuador (8.3 %)**, **Mexico (6.1%)**, **Brazil (5.4%)**, and **the Dominican Republic (4.8%)**. (see table on page 3)

PAHO

574,267 (+ 7%)
Cases*

21,842 (+11%)
deaths*

54
Countries/areas/territories

* Total includes both confirmed and probable for Ecuador (cases & deaths) and Canada (cases).

Region of the Americas – Sub-regional Summary

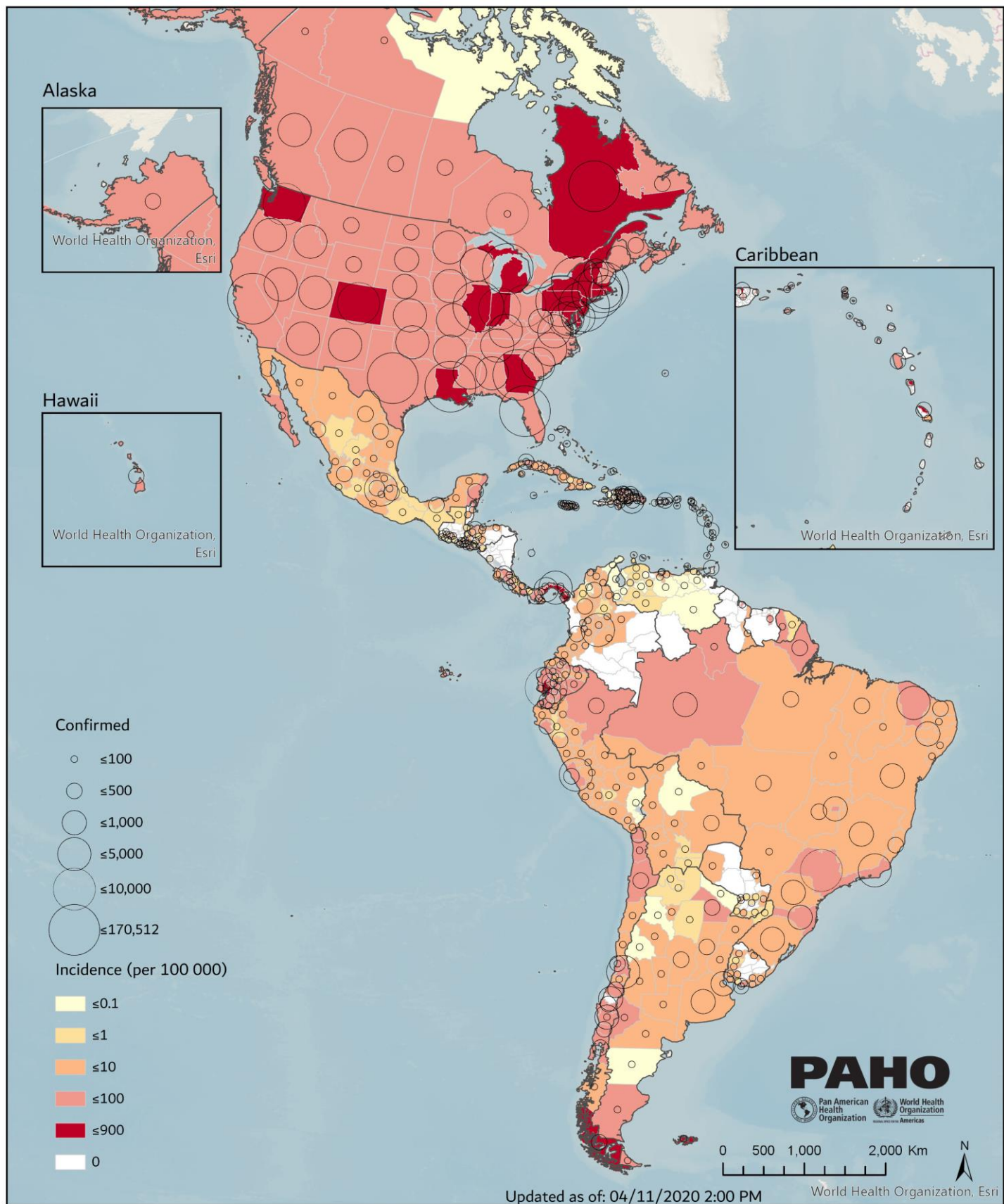
North America (CAN, MEX, USA): The sub-region reported a total of 519, 284 cumulative total cases (confirmed and probable) including 19,349 deaths (confirmed and probable), which represents 90% and 89% of all cases and deaths in the region of the Americas (AMRO) to date respectively. Of the three countries, the United States of America contributed the highest proportion of cases (86%) and deaths (85%). In the US, which now has the highest number of the cases worldwide, New York State accounts for half of those cases (~180,000 cases) and more than 47% (8,727) of the total deaths in the country. All three countries have reported ongoing community transmission of COVID-19 cases.

Central America (BLZ, CRI, ESL, GUT, HND, NIC, PAN): 4,196 cumulative total cases including 113 deaths reported to date which represents 0.7% and 0.5% of all cases and deaths in the region respectively. With 2,974 cases including 74 deaths, Panama leads the burden of both COVID-19 cases and deaths in the Central American subregion to date. Among the six (6) of the seven (7) countries in the sub-region, Panama reported community transmission level of the outbreak, Belize reported sporadic cases (n=10), and the rest reported clusters of cases. The transmission phase for Nicaragua was undetermined due to the paucity of data currently.

South America (ARG, BOL, BRA, CHL, COL, ECU, PRY, PER, URY, VEN): With 45,552 cumulative total cases including 2,128 deaths representing 8% and 10% of total cases and deaths in the region respectively, the South American sub-region has the second highest burden of COVID-19 cases and deaths in the region of the Americas. Among the 10 countries in the sub-region, seven (7) are in the community transmission phase of the outbreak and the remaining three are reporting “clusters of cases”. Currently, Brazil bears the highest burden of total cases (19,638) and deaths (1,056) in the sub-region followed by Ecuador (7,569 cases and 626 deaths), Chile (6,927 cases and 73 deaths), Peru (5,897 cases and 169 deaths) Colombia (2,473 cases and 80 deaths), and Argentina (1,975 cases and 82 deaths).

Caribbean and Atlantic Ocean Islands (34 countries/territories/areas): A cumulative total of 5,235 cases including 252 deaths representing 0.9% and 1.2% of all cases and deaths reported to date respectively in the AMRO region have been confirmed in the Caribbean sub-region. The Dominican Republic with 2,620 cases including 126 deaths leads the burden of COVID-19 in the sub-region followed by Puerto Rico (788 cases and 42 deaths), and Cuba (620 cases and 16 deaths).

Map 1. Reported number of cumulative COVID-19 cases in the Region of the Americas and corresponding incidence rate (per 100,000 persons) by country/territory. As of 11 April 2020



Data Sources: Member States Ministries of Health
Map Production: Health Emergency Information & Risk Assessment (HIM), PAHO Health Emergencies Department (PHE)
Digital cartography sources: SALB-PAHO

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Cumulative confirmed and probable COVID-19 cases reported by countries and territories in the Americas, as of 11 April 2020

Updated as of 2 PM

Sub-Region	Country/Territory	Cases		Deaths		Recovered	% Relative Increase in Confirmed Cases	Transmission Type
		Confirmed	Probable	Confirmed	Probable			
North America	Canada	22544	15	600		4884	6%	Community transmission
	Mexico	3844		233			12%	Community transmission
	United States of America (the)	492881		18516		23403	7%	Community transmission
	Subtotal	519,269	15	19,349	0	28,287	7%	
Central America	Belize	10		2			0%	Sporadic cases
	Costa Rica	558		3		42	4%	Clusters of cases
	El Salvador	118		6		19	1%	Clusters of cases
	Guatemala	137		3		19	9%	Clusters of cases
	Honduras	392		24		7	3%	Clusters of cases
	Nicaragua	7		1		2	0%	Undetermined
	Panama	2974		74		17	8%	Community transmission
	Subtotal	4,196	0	113	0	106	7%	
South America	Argentina	1,975		82		375	2%	Community transmission
	Bolivia	275		20		2	3%	Clusters of cases
	Brazil	19,638		1056			10%	Community transmission
	Chile	6,927		73		1,864	7%	Community transmission
	Colombia	2,473		80		197	11%	Community transmission
	Ecuador	7,257	312	315	311	411	1%	Community transmission
	Paraguay	133		6		18	3%	Community transmission
	Peru	5,897		169		989	12%	Community transmission
	Uruguay	494		7		214	4%	Clusters of cases
	Venezuela (Bolivarian Republic of)	171		9		84	0%	Clusters of cases
	Subtotal	45,240	312	1,817	311	4,154	8%	
Caribbean and Atlantic Ocean Islands	Anguilla	3					0%	Sporadic cases
	Antigua and Barbuda	21		2		1	11%	Clusters of cases
	Aruba	92				29	7%	Clusters of cases
	Bahamas (the)	42		8		5	2%	Clusters of cases
	Barbados	67		4		11	2%	Clusters of cases
	Bermuda	48		4		25	0%	Clusters of cases
	Bonaire, Sint Eustatius, and Saba	2					0%	Sporadic cases
	Cayman Islands	45		1		7	0%	Clusters of cases
	Cuba	620		16		77	10%	Clusters of cases
	Curacao	14		1		7	0%	Sporadic cases
	Dominica	16				5	0%	Clusters of cases
	Dominican Republic (the)	2,620		126		98	12%	Community transmission
	Falkland Islands (the) [Malvinas]	5				2	0%	Clusters of cases
	French Guiana	86				51	2%	Clusters of cases
	Grenada	14					17%	Clusters of cases
	Guadeloupe	143		8		67	0%	Clusters of cases
	Guyana	37		6		11	0%	Clusters of cases
	Haiti	31		2			3%	Clusters of cases
	Jamaica	65		4		13	3%	Clusters of cases
	Martinique	155		6		50	1%	Clusters of cases
	Montserrat	9					0%	Sporadic cases
	Puerto Rico	788		42			9%	Clusters of cases
	Saint Barthelemy	6				4	0%	Sporadic cases
	Saint Kitts and Nevis	12					9%	Sporadic cases
	Saint Lucia	15					7%	Sporadic cases
	Saint Martin	33		2		13	3%	Sporadic cases
	Saint Pierre and Miquelon	1					0%	Sporadic cases
	Saint Vincent and the Grenadines	12				1	0%	Sporadic cases
	Sint Maarten	50		9		5	0%	Clusters of cases
	Suriname	10		1		4	0%	Sporadic cases
Trinidad and Tobago	109		8		3	0%	Clusters of cases	
Turks and Caicos	8		1			0%	Sporadic cases	
Virgin Islands (UK)	3					0%	Sporadic cases	
Virgin Islands (US)	53		1		43	6%	Clusters of cases	
	Subtotal	5,235	0	252	0	532	9%	
	Total	573,940	327	21,531	311	33,079	7%	

Note: WHO recommends using the following categories to describe transmission patterns at national and sub-national levels (wherever possible) to guide decisions for preparedness, readiness and response activities.

Category number	Category name	Definition
1	No cases	Countries/territories/areas with no cases
2	Sporadic cases	Countries/territories/areas with one or more cases, imported or locally detected
3	Clusters of cases	Countries/territories/areas experiencing cases, clustered in time, geographic location and/or by common exposures
4	Community transmission	Countries/area/territories experiencing larger outbreaks of local transmission defined through an assessment of factors including, but not limited to: - Large numbers of cases not linkable to transmission chains - Large numbers of cases from sentinel lab surveillance - Multiple unrelated clusters in several areas of the country/territory/area