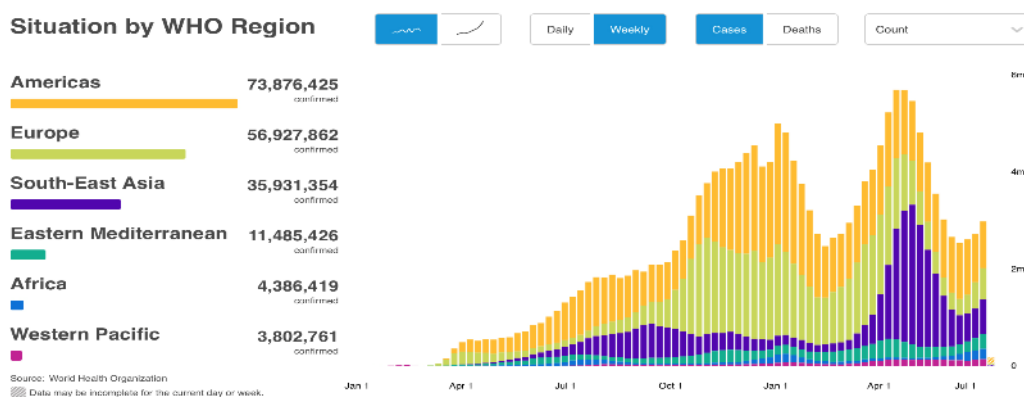


COVID-19 Bulletin - Epidemiological week 27 (July 5 to July 11).

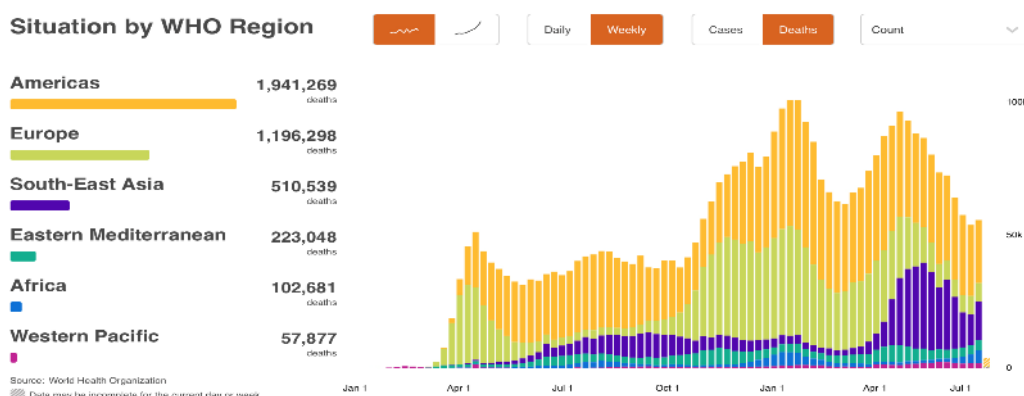
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Global indicators.

Globally, there have been more than 186 million cumulative cases and 4 million deaths. New cases in the last week total 2.9 million and 55 thousand deaths. Epidemiological week 27 shows an increase in the number of cases and deaths reported globally. The Americas region continues to report the highest number of cumulative cases and deaths globally, accounting for 40% of cumulative cases and 48% of deaths, respectively. Europe, South-East Asia, Eastern Mediterranean, Africa and Western Pacific regions had an increase in cases this week.



Graph of weekly cases by region and cumulative totals.



Graph of weekly deaths by region and cumulative totals.

For epidemiological week 27, the Region of the Americas is represented by two countries in the list of those with the highest relative number of new cases reported, with Colombia leaving the list and Cuba entering.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
Seychelles	16679	16,960.55	822	835.88	10.93 %	1064	1081.96	-6.26 %
Cyprus	84272	9,490.04	6250	703.82	93.08 %	44831	5048.51	16.20 %
Fiji	10512	1,172.63	4351	485.36	69.30 %	8598	959.12	74.69 %
Tunisia	497613	4,210.42	53982	456.75	47.44 %	87920	743.91	33.18 %
Namibia	105595	4,155.78	9892	389.31	-10.06 %	25647	1009.36	8.35 %
Mongolia	137788	4,203.04	10977	334.84	-28.28 %	33438	1019.98	-14.34 %
United Kingdom	5139162	7,570.28	218994	322.59	27.68 %	4994568	7357.29	4.58 %
Cuba	238491	2,105.58	34244	302.33	56.42 %	32144	283.79	65.90 %
Kuwait	375594	8,794.95	11922	279.17	-2.21 %	17915	419.50	-2.58 %
Argentina	4647948	10,284.03	112475	248.86	-13.63 %	266263	589.13	-6.10 %

Weekly cases per 100K inhabitants

With respect to deaths, in epidemiological week 27, again 7 countries of the region are in the table, with the entry of Brazil and Chile, and Trinidad and Tobago leaving the table. It can be observed that the countries representing the region have registered negative weekly changes, with a decrease in deaths in the last 7 days.

country	Total Deaths	Total deaths per 100k	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change
Namibia	1991	78.36	342	13.46	37.35 %
Tunisia	16388	138.66	1011	8.55	39.83 %
Paraguay	13918	195.13	572	8.02	-31.00 %
Argentina	98781	218.56	2877	6.37	-13.76 %
Suriname	582	99.21	37	6.31	-2.63 %
Colombia	111731	219.58	2835	5.57	-32.79 %
Brazil	533488	250.98	9071	4.27	-17.11 %
South Africa	64289	108.40	2449	4.13	26.24 %
Chile	33877	177.22	774	4.05	-3.85 %
Uruguay	5815	167.40	126	3.63	-35.38 %

Weekly deaths per 100K inhabitants

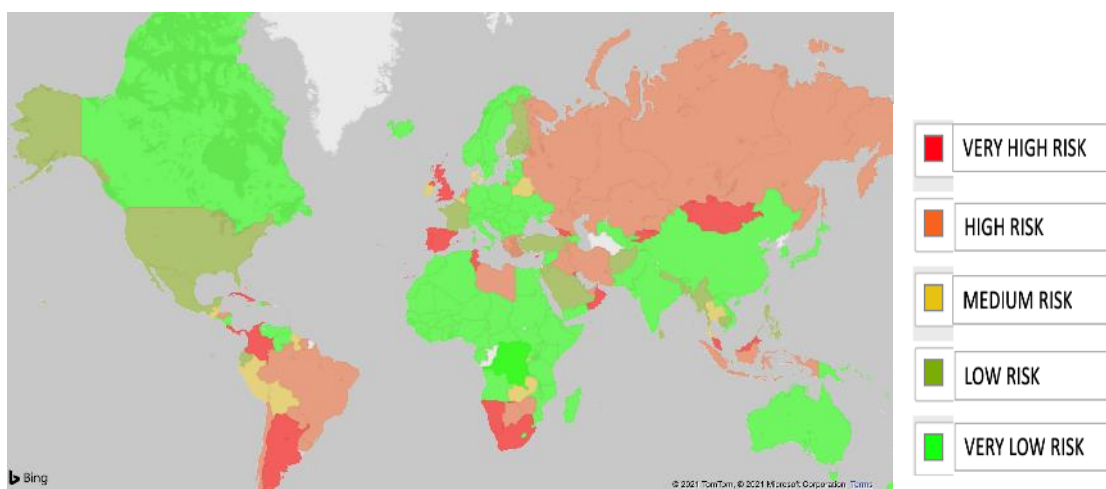
In terms of 14-day cumulative incidence, Uruguay dropped out of the list, which means that there are now 2 countries in the region among the top 10 in the world this week, compared to the previous week when 3 countries were represented. Colombia and Argentina recorded a decrease in weekly changes in the 14-day cumulative incidence.

country	Current 14_d_CI	Weekly 14_d_CI change	Biweekly 14_d_CI change
Seychelles	1589.38	-9.86 %	-27.06 %
Cyprus	1068.35	116.65 %	494.80 %
Namibia	822.14	-7.32 %	6.49 %
Mongolia	801.73	-20.98 %	-25.80 %
Fiji	772.05	64.90 %	179.86 %
Tunisia	766.55	49.30 %	137.73 %
Colombia	614.95	-22.80 %	-22.83 %
United Kingdom	575.26	42.47 %	134.03 %
Kuwait	564.63	-2.14 %	2.53 %
Argentina	537.00	-8.99 %	-13.65 %

14-day cumulative incidence

Considering the different epidemiological indicators and the weekly (and biweekly in some cases) variations, the "risk" map continues to represent several countries of the Americas as the countries with the highest level of risk (area with shades of intense red). The changes that we can observe, compared to epidemiological week no. 26 are: Mexico goes from dark green to light green, indicating an increase in risk from very low

to low; the color change of Brazil and Uruguay from dark red to light red (from very high to high risk); we have Bolivia and Suriname from light red to yellow (decrease in risk from high to medium).



Epidemiological risk map.

Although active cases per 100,000 population may be a good indicator to assess the variation in case pressure at the health care level, it is not necessarily reliable enough to be used for comparison between countries. This indicator depends on different factors such as the capacity to register and follow up cases, which can affect its value, and not on the real pressure exerted by the epidemic on health systems.

The representation of the Americas Region with only the U.S. in the top 10 table of countries with the highest number of active cases per 100,000 population among European countries is most likely related to the ability to better capture and report cases and deaths, as well as the number of cases recovered.

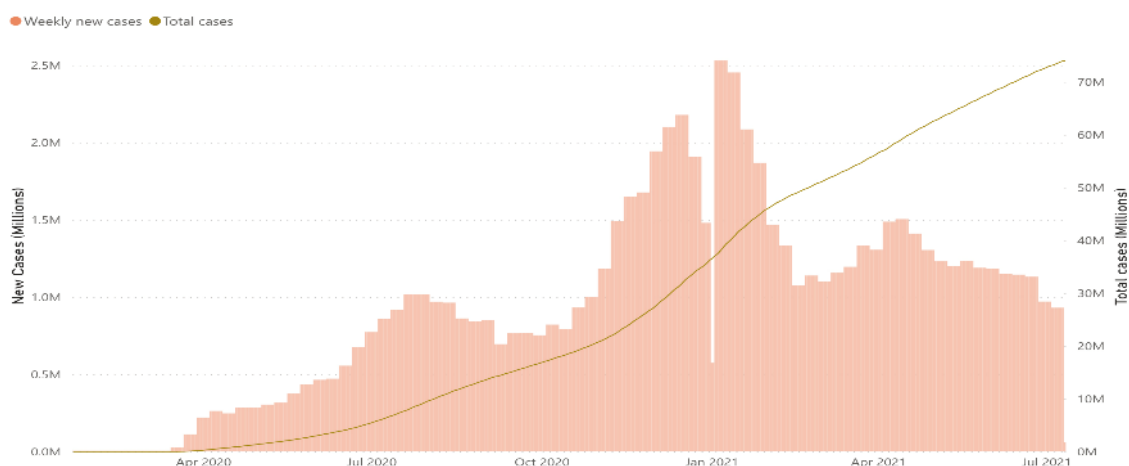
With this consideration, we can see that the countries in the list below maintain similar positions as in previous weeks.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
Sweden	1092540	10,818.01	1660	16.44	-16.33 %	1077897	10673.02	0.15 %
Serbia	717549	10,545.06	676	9.93	18.18 %	710477	10441.13	0.09 %
United States	33853948	10,227.70	136187	41.14	47.48 %	33246792	10044.27	0.41 %
Netherlands	1756293	10,249.82	39423	230.07	568.53 %	1710784	9984.22	2.35 %
Belgium	1093700	9,436.90	7192	62.06	78.37 %	1068502	9219.48	0.68 %
France	5978650	8,848.84	26510	39.24	63.27 %	5355813	7926.99	0.47 %
Spain	3937192	8,420.94	103324	220.99	101.00 %	3705813	7926.06	2.87 %
United Kingdom	5139162	7,570.28	218994	322.59	27.68 %	4994568	7357.29	4.58 %
Ireland	277892	5,627.86	3586	72.62	17.73 %	249522	5053.31	1.46 %
Cyprus	84272	9,490.04	6250	703.82	93.08 %	44831	5048.51	16.20 %

Active cases by country.

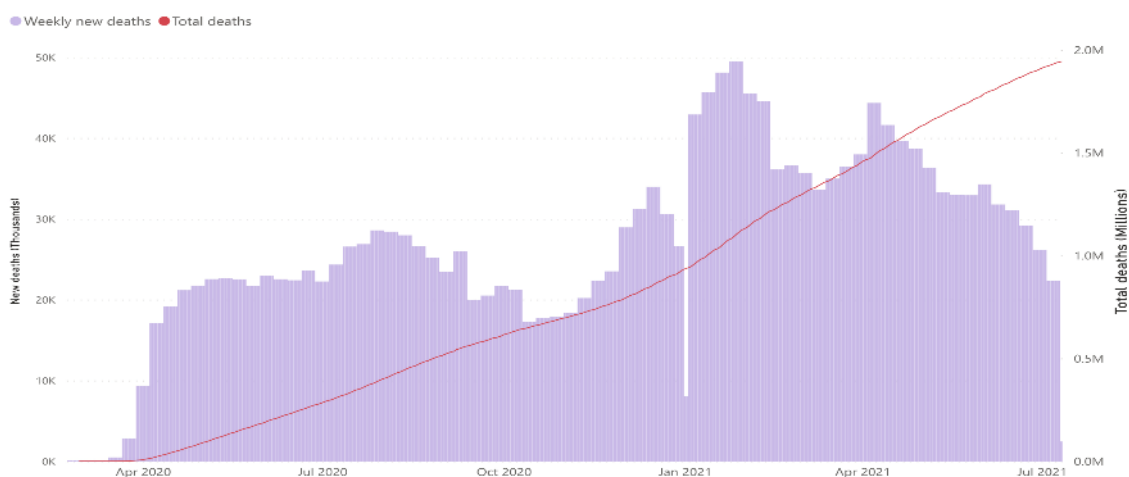
Indicators for the Americas.

In the Americas, 962,280 new cases have been reported. This is a decrease of 2.99% with respect to epidemiological week no. 26.



Weekly cases and cumulative total in the Americas region.

The decrease in the number of deaths reported in the region is 11.26% compared to epidemiological week 26, and the total number of deaths per week reached 23,715 people.



Weekly deaths and cumulative total in the Americas region

*Andean region and Venezuela.*¹

Colombia and Bolivia continue to report the highest number of new cases per 100,000 in this epidemiological week. All countries in the subregion reported weekly decreases ranging from 15% to 36%.

Peru, as explained above, continues to show the error in the report of active cases per 100,000 inhabitants, since it maintains the record of negative active cases due to the lack of updating of new cases (which should correct this value).

¹ The IFRC cluster or country office division is used.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
Colombia	4471622	8,788.07	121127	238.05	-36.84 %	160664	315.75	-17.38 %
Bolivia	454241	3,891.37	9273	79.44	-15.95 %	56522	484.21	-5.31 %
Peru	2080777	6,310.77	15664	47.51	-17.80 %	-156285	-474.00	1.33 %
Ecuador	468346	2,654.56	6204	35.16	-20.52 %	9349	52.99	-44.33 %
Venezuela	283742	997.83	6107	21.48	-23.66 %	14233	50.05	-8.12 %

Case-related indicators.

In the table of deaths in the last 7 days per 100,000 inhabitants, Colombia, Bolivia, Peru and Venezuela show decreases of 27% to 32% in relation to epidemiological week 26, while Ecuador shows an increase of 24.09%.

country	Total Deaths	Total deaths per 100k	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change
Colombia	111731	219.58	2835	5.57	-32.79 %
Peru	194387	589.55	1157	3.51	-29.71 %
Bolivia	17219	147.51	268	2.30	-27.57 %
Ecuador	21830	123.73	170	0.96	24.09 %
Venezuela	3278	11.53	88	0.31	-27.87 %

Indicators related to deaths and epidemiological risk map.

Looking at the 14-day cumulative incidence, all countries in the subregion show a weekly decrease in the curve from 9% to 22%, with a clear change especially in Colombia's CI.



Cumulative 14-day incidence, time trend and weekly variation.

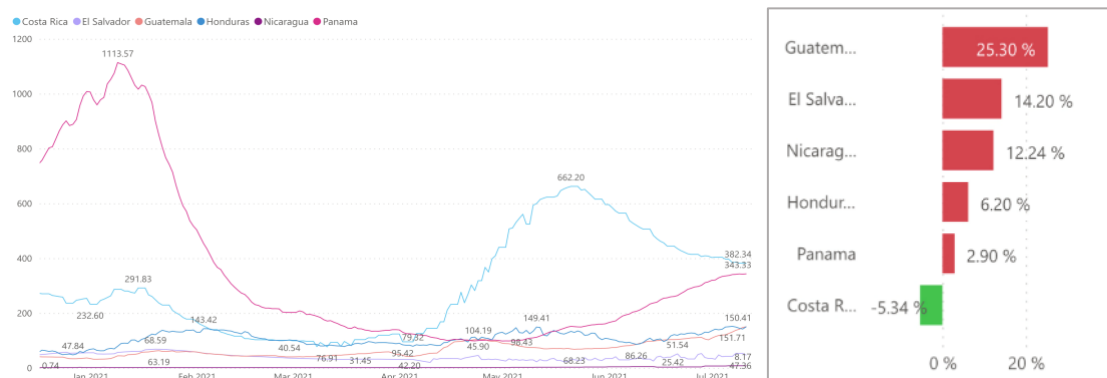
Central America region.

In epidemiological week 27, Panama, Costa Rica and Honduras recorded a decrease in cases in the last 7 days per 100,000 inhabitants from 1% to 19%. Guatemala, El Salvador and Nicaragua showed a weekly increase of 9% to 58%.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
Costa Rica	380482	7,469.05	9276	182.09	-9.07 %	70283	1379.69	-0.20 %
Panama	415480	9,629.25	7357	170.51	-1.34 %	13539	313.78	2.13 %
Guatemala	318541	1,778.01	16529	92.26	58.67 %	29457	164.42	25.18 %
Honduras	274478	2,771.22	6620	66.84	-19.56 %	172828	1744.93	3.14 %
El Salvador	81644	1,258.73	1854	28.58	52.22 %	4811	74.17	17.51 %
Nicaragua	8461	127.72	283	4.27	9.69 %	4044	61.05	7.50 %

Case-related indicators

Looking at the CA countries: in the graph below the 14-day cumulative incidence and weekly variation, it can be seen that Costa Rica continues to decrease the curve with 5.34%. El Salvador, Honduras, Nicaragua, Panama and Guatemala presented an increase in incidence.



Cumulative 14-day incidence, time trend and weekly variation.

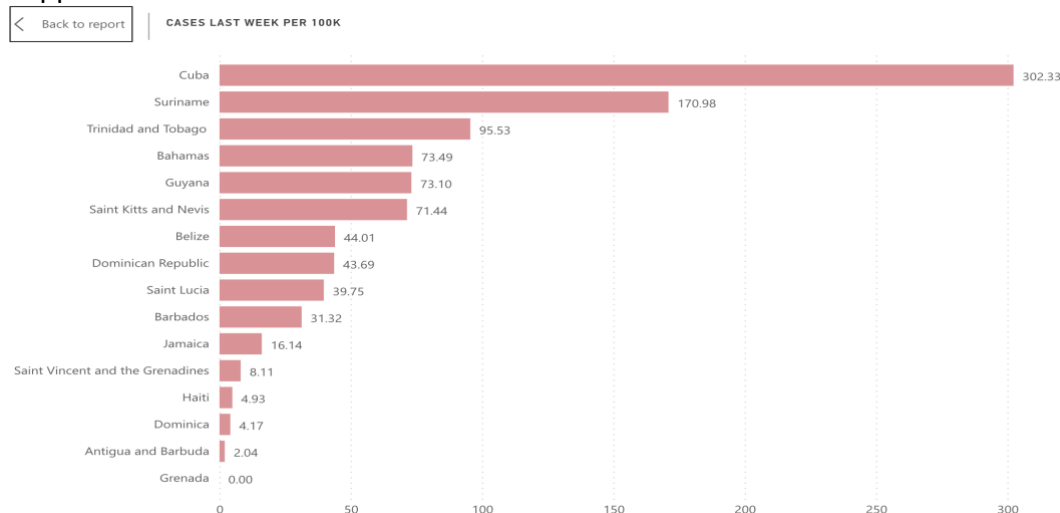
Regarding the number of deaths per 100,000 inhabitants in the last 7 days: Honduras, Guatemala and Nicaragua reported a weekly decrease of 1% to 50%. While Costa Rica, Panama and El Salvador reported weekly increases from 3% to 16%.

country	Total Deaths	Total deaths per 100k	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change
Honduras	7259	73.29	170	1.72	-1.73 %
Costa Rica	4773	93.70	87	1.71	3.57 %
Guatemala	9713	54.22	252	1.41	-38.69 %
Panama	6632	153.70	58	1.34	16.00 %
El Salvador	2445	37.70	42	0.65	16.67 %
Nicaragua	192	2.90	1	0.02	-50.00 %

Indicators related to deaths and epidemiological risk map.

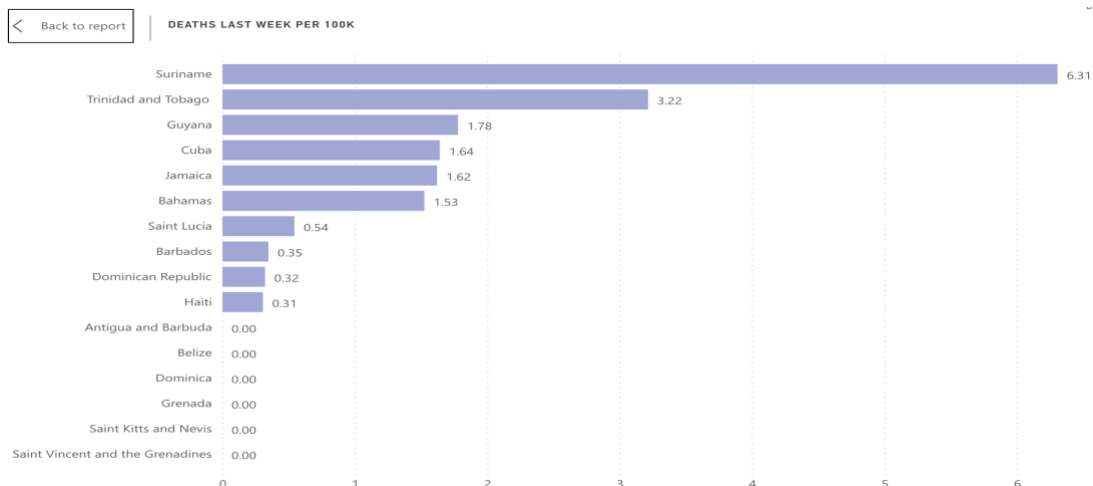
Caribbean region.

For epidemiological week no. 27, Cuba remains in the no. 1 position, with a weekly increase of 56.42% in the list of cases in the last week per 100,000. St. Kitts and Nevis dropped from No. 3 to No. 6.



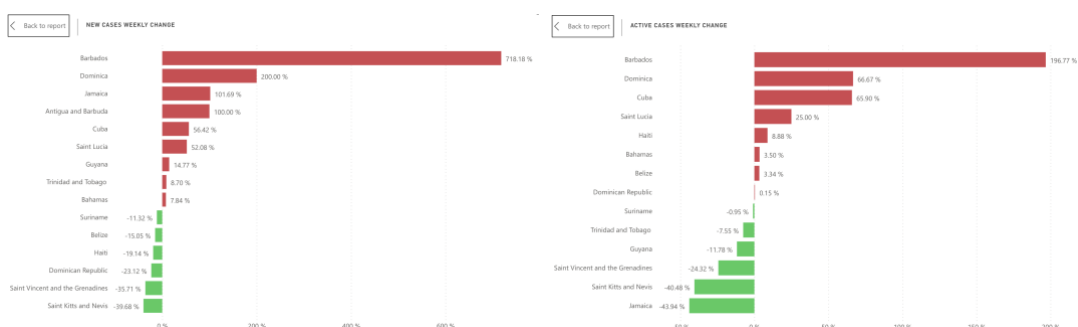
Cases reported per 100,000 in the last week.

Regarding the number of deaths per 100,000 inhabitants in the last 7 days: Suriname occupies the first place, followed by Trinidad and Tobago; a situation similar to the previous week.



Deaths reported per 100,000 in the last week.

Barbados reports the largest weekly increase in new and active cases, while St. Kitts and Nevis reports the largest weekly decrease in new cases and Jamaica the largest decrease in active cases.



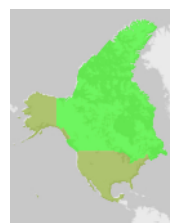
Weekly change in new and active cases.

North America region.

Compared to the previous week, Canada reports a decrease in the number of new cases (per 100,000 population in the last 7 days) of 4.53%. While the U.S. and Mexico report an increase of approximately 47%.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
United States	33853948	10,227.70	136187	41.14	47.48 %	33246792	10044.27	0.41 %
Mexico	2590500	2,009.19	50432	39.11	47.14 %	309713	240.21	6.22 %
Canada	1427941	3,783.41	3582	9.49	-4.53 %	5328	14.12	-13.52 %

Indicators related to cases in the subregion

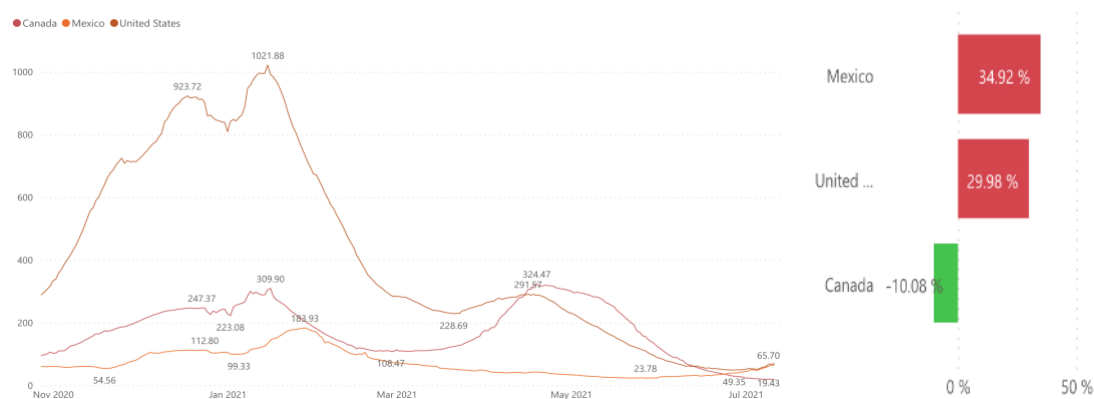


In terms of deaths in the last 7 days per 100,000 inhabitants, Canada recorded a weekly decrease of 37.98%, while the U.S. and Mexico reported an increase of 2% to 27%.

country	Total Deaths	Total deaths per 100k	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change
Mexico	234969	182.24	1347	1.04	27.32 %
United States	607156	183.43	1630	0.49	2.19 %
Canada	26396	69.94	80	0.21	-37.98 %

Indicators related to deaths in the subregion

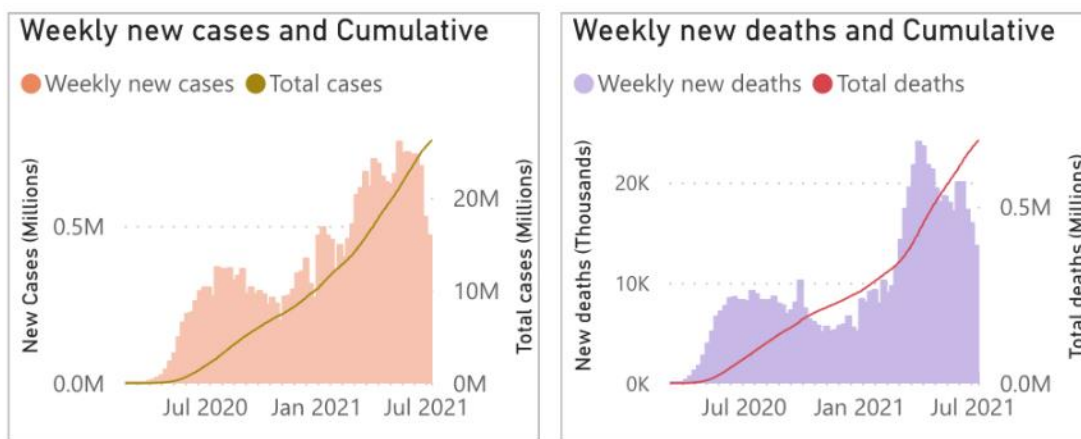
In the table of the 14-day cumulative incidence, the time trend line, we observe that the three curves present very similar CI values; being very low values in relation to the rest of the Americas region. Mexico and the USA show an increase from 29% to 34%; and Canada a decrease of 10.08%.



Cumulative 14-day incidence, time trend and weekly variation.

Southern cone region.

As in the previous week, weekly decreases in cases and deaths in the subregion can be observed, which is an important change from the situation presented in previous weeks.



Epidemic and death curves in the Southern Cone up to epidemiological week no. 27

For this week, all countries in the subregion again showed weekly declines ranging from 8% to 43%, with the largest change in Uruguay.

country	Total Cases	Total cases per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Active cases	Active cases per 100K	Active cases weekly change
Argentina	4647948	10,284.03	112475	248.86	-13.63 %	266263	589.13	-6.10 %
Brazil	19089940	8,980.99	320132	150.61	-8.33 %	1555409	731.75	-6.46 %
Paraguay	437719	6,136.94	8976	125.85	-13.80 %	30468	427.17	-13.21 %
Uruguay	376579	10,840.78	3870	111.41	-43.45 %	7220	207.85	-37.76 %
Chile	1587478	8,304.36	17694	92.56	-21.99 %	18529	96.93	-20.09 %

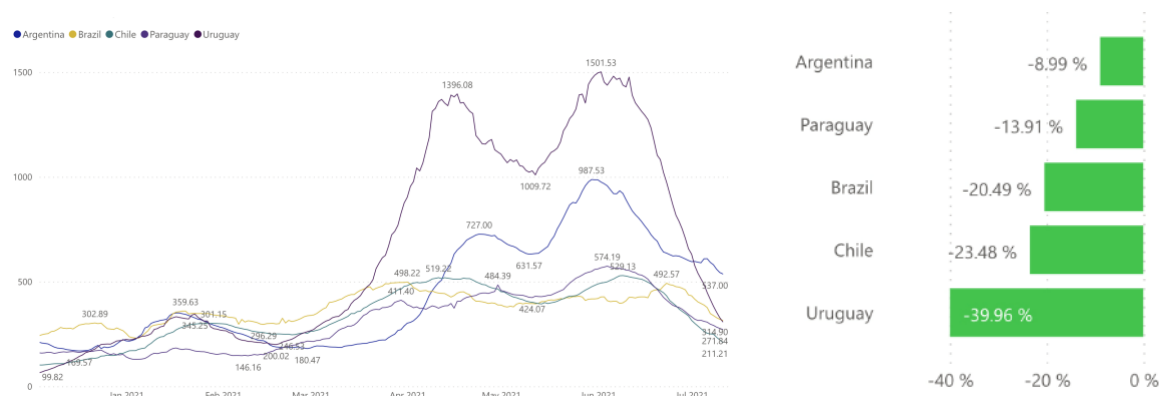
Case-related indicators

In no. of deaths per 100,000 inhabitants in the last 7 days: all countries register a decrease from 3% to 35%.

country	Total Deaths	Total deaths per 100k	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change
Paraguay	13918	195.13	572	8.02	-31.00 %
Argentina	98781	218.56	2877	6.37	-13.76 %
Brazil	533488	250.98	9071	4.27	-17.11 %
Chile	33877	177.22	774	4.05	-3.85 %
Uruguay	5815	167.40	126	3.63	-35.38 %

Indicators related to deaths and epidemiological risk map.

In this week, the graph below shows a decrease in the 14-day accumulated incidences of all the countries of the subregion. With a significant weekly decrease of 39.96% in Uruguay's indicator.



Cumulative 14-day incidence, time trend and weekly variation.

Status of vaccination against COVID-19.

The various approved vaccines available to combat COVID-19 are listed in the following table, classified according to the authorities that have approved them.

	Vaccine	Type	WHO Approval /EUL	WHO-TRS approved regulatory authorities ¹	Non-WHO Approved Authorities ² (No. of countries)	
1.	Pfizer-BioNTech	BNT162b2 (Comirnaty)	Nucleoside-modified mRNA	Yes	11 (including EMA)	81
2.	Moderna	mRNA-1273	Nucleoside-modified mRNA	TBD	10 (including EMA)	45
3.	AstraZeneca	AZD1222	Viral vector (non-replicating)	Yes	9 (including EMA)	109
4.	Johnson and Johnson (Janssen)	Ad26.COV2.S	Viral vector (non-replicating)	Yes	10 (including EMA)	44
5.	Serum Institute of India ³	Covishield	Viral vector (non-replicating)	Yes	1 (Canada)	43
6.	Sinovac	CoronaVac	Inactivated Virus	Yes	None	33
7.	Sinopharm	BBIBP-CorV	Inactivated Virus	Yes	None	56
8.	Sinopharm	WIBP-CorV	Inactivated virus	TBD	None	1 (China)
9.	Gamaleya Research Institute (Russia)	Gam-COVID-Vac (Sputnik V)	Viral vector (non-replicating)	TBD	None	69
10.	Gamaleya Research Institute (Russia)	Sputnik Light ⁴	Viral vector (non-replicating)	TBD	None	10
11.	Bharat Biotech	Covaxin	Inactivated virus	TBD	None	9
12.	CanSino	Ad5-nCoV	Viral vector (non-replicating)	TBD	None	8
13.	Vector Institute (Russia)	EpiVacCorona	Protein subunit	TBD	None	2 (Russia, Turkmenistan)
14.	Anhui Zhifei Longcom	RBD-Dimer	Protein subunit	TBD	None	2 (China, Uzbekistan)
15.	Chumakov Center	KoviVac	Inactivated virus	TBD	None	1 (Russia)
16.	Kazakhstan RIBSP	QazVac	Inactivated virus	TBD	None	1 (Kazakhstan)
17.	Minhai Biotechnology Co.	SARS-CoV-2 vaccine	Inactivated virus	TBD	None	1 (China)
18.	Takeda ⁵	TAK-919	Nucleoside-modified mRNA	TBD	None	1 (Japan)
19.	Shifa Pharmed Industrial Co.	COVIran Barekat	Inactivated virus	TBD	None	1 (Iran)

Geneva Vaccine Approval Tracking Chart

Countries continue to vaccinate unevenly, both globally and in the region.

Chile remains among the top 10 countries worldwide with a high percentage of the population that has completed the vaccination schedule. For epidemiological week 27, Uruguay was added to the list.



Top 10 countries worldwide with the highest percentage of fully vaccinated population.

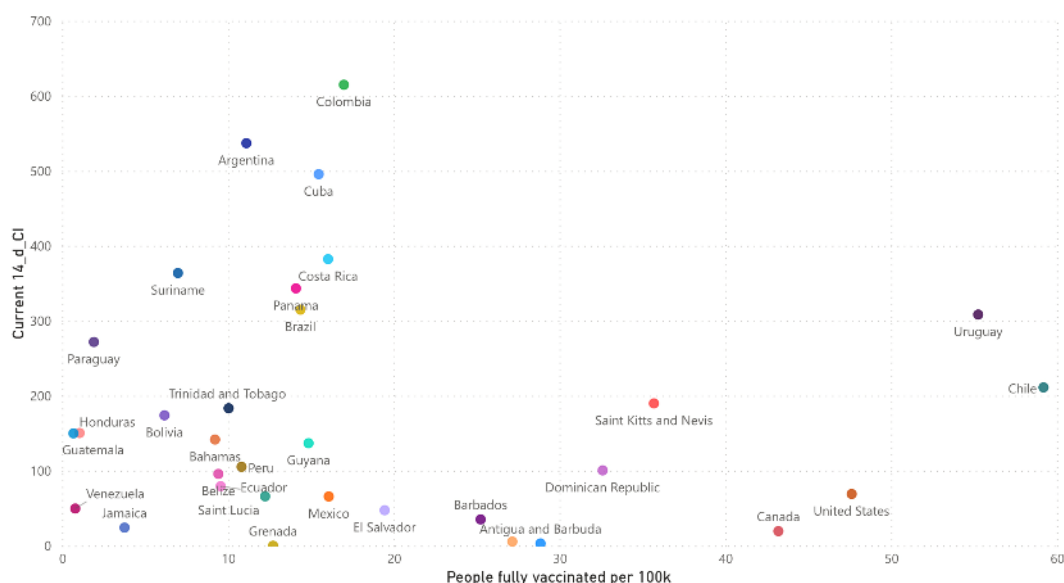
As in previous weeks, at the regional level, 34 of the 35 countries have started the vaccination campaign against COVID-19 but coverage levels remain uneven as

mentioned in previous bulletins. Only Haiti does not report having started vaccination against COVID-19.

country	People started vaccination per 100	People fully vaccinated per 100
Canada	69.44	43.20
Chile	69.13	59.19
Uruguay	67.79	55.25
United States	55.06	47.62
Dominican Republic	48.09	32.60
Argentina	43.35	11.11
Saint Kitts and Nevis	43.19	35.69
Brazil	40.83	14.37
Antigua and Barbuda	37.61	28.85
Barbados	33.47	25.24
Costa Rica	33.47	16.04
Guyana	30.15	14.86
El Salvador	30.09	19.45
Suriname	28.74	6.98
Dominica	28.41	27.15
Mexico	27.37	16.08
Cuba	26.83	15.47
Panama	26.14	14.10
Colombia	25.91	16.99
Belize	25.67	9.42
Ecuador	22.29	9.56
Grenada	17.80	12.72
Saint Lucia	17.01	12.24
Saint Vincent and the...	16.60	
Bolivia	16.51	6.17
Peru	16.27	10.82
Trinidad and Tobago	16.12	10.04
Bahamas	15.19	9.22
Honduras	9.22	0.68
Paraguay	9.04	1.91
Venezuela	8.03	0.79
Jamaica	5.97	3.76
Guatemala	4.69	1.05
Nicaragua	2.53	

Vaccination status in the countries of the Americas region, percentage of the population that received a dose and with a complete vaccination schedule.

The following graph shows the relationship between fully vaccinated persons and 14-day cumulative incidence. The U.S. has a high percentage of fully vaccinated persons and a low 14-day cumulative incidence compared to the rest of the countries in the region. For this week, changes in CI are beginning to be observed in countries with higher vaccination coverage, which, although they continue with high values of 14-day cumulative incidence, show a sharp drop compared to previous weeks.



Persons who are fully vaccinated vs. 14-day cumulative incidence

Sources.

IFRC's COVID-19 data visualization platform in the Americas:
<https://go.ifrc.org/emergencies/4379# covid-19-situation>

WHO data visualization platform: <https://covid19.who.int/>

Tracking of Geneva approved vaccines:
[COVID19 Vaccine Market Dashboard - UNICEF](#)
[COVID19 Vaccine Tracker - McGill University](#)
[COVID19 Vaccine Landscape - WHO](#)
[COVID-19 Vaccines status in WHO EUL process](#)

Annex 1.- Complete table of indicators for the Americas region.

country	Total Cases	Total cases per 100k	Total Deaths	Total deaths per 100k	Cases last 7 days	Cases last 7 days per 100k	Cases weekly change	Deaths last 7 days	Deaths last 7 days per 100k	Deaths weekly change	Active cases	Active cases per 100K	Active cases weekly change	Current 14_d_CI	Weekly 14_d_CI change	Biweekly 14_d_CI change
United States	33853948	10,227.70	607156	183.43	136187	41.14	47.48 %	1630	0.49	2.19 %	33246792	10044.27	0.41 %	69.04	29.98 %	39.92 %
Brazil	19089940	8,980.99	533488	250.98	320132	150.61	-8.33 %	9071	4.27	-17.11 %	1555409	731.75	-6.46 %	314.90	-20.49 %	-33.59 %
Argentina	4647948	10,284.03	98781	218.56	112475	248.86	-13.63 %	2877	6.37	-13.76 %	266263	589.13	-6.10 %	537.00	-8.99 %	-13.65 %
Colombia	4471622	8,788.07	111731	219.58	121127	238.05	-36.84 %	2835	5.57	-32.79 %	160664	315.75	-17.38 %	614.95	-22.80 %	-22.83 %
Mexico	2590500	2,009.19	234969	182.24	50432	39.11	47.14 %	1347	1.04	27.32 %	309713	240.21	6.22 %	65.70	34.92 %	64.11 %
Peru	2080777	6,310.77	194387	589.55	15664	47.51	-17.80 %	1157	3.51	-29.71 %	-156285	-474.00	1.33 %	105.30	-9.55 %	-18.17 %
Chile	1587478	8,304.36	33877	177.22	17694	92.56	-21.99 %	774	4.05	-3.85 %	18529	96.93	-20.09 %	211.21	-23.48 %	-42.84 %
Canada	1427941	3,783.41	26396	69.94	3582	9.49	-4.53 %	80	0.21	-37.98 %	5328	14.12	-13.52 %	19.43	-10.08 %	-33.99 %
Ecuador	468346	2,654.56	21830	123.73	6204	35.16	-20.52 %	170	0.96	24.09 %	9349	52.99	-44.33 %	79.41	-10.77 %	-9.04 %
Bolivia	454241	3,891.37	17219	147.51	9273	79.44	-15.95 %	268	2.30	-27.57 %	56522	484.21	-5.31 %	173.96	-11.41 %	-24.74 %
Paraguay	437719	6,136.94	13918	195.13	8976	125.85	-13.80 %	572	8.02	-31.00 %	30468	427.17	-13.21 %	271.84	-13.91 %	-27.91 %
Panama	415480	9,629.25	6632	153.70	7357	170.51	-1.34 %	58	1.34	16.00 %	13539	313.78	2.13 %	343.33	2.90 %	15.52 %
Costa Rica	380482	7,469.05	4773	93.70	9276	182.09	-9.07 %	87	1.71	3.57 %	70283	1379.69	-0.20 %	382.34	-5.34 %	-7.71 %
Uruguay	376579	10,840.78	5815	167.40	3870	111.41	-43.45 %	126	3.63	-35.38 %	7220	207.85	-37.76 %	308.40	-39.96 %	-60.83 %
Dominican Republic	333681	3,076.00	3892	35.88	4739	43.69	-23.12 %	35	0.32	-41.67 %	55844	514.79	0.15 %	100.51	-10.30 %	-22.83 %
Guatemala	318541	1,778.01	9713	54.22	16529	92.26	58.67 %	252	1.41	-38.69 %	29457	164.42	25.18 %	150.41	25.30 %	35.46 %
Venezuela	283742	997.83	3278	11.53	6107	21.48	-23.66 %	88	0.31	-27.87 %	14233	50.05	-8.12 %	49.61	-16.50 %	-21.41 %
Honduras	274478	2,771.22	7259	73.29	6620	66.84	-19.56 %	170	1.72	-1.73 %	172828	1744.93	3.14 %	149.93	6.20 %	24.79 %
Cuba	238491	2,105.58	1537	13.57	34244	302.33	56.42 %	186	1.64	69.09 %	32144	283.79	65.90 %	495.62	54.04 %	127.77 %
El Salvador	81644	1,258.73	2445	37.70	1854	28.58	52.22 %	42	0.65	16.67 %	4811	74.17	17.51 %	47.36	14.20 %	-4.63 %
Jamaica	50720	1,712.84	1130	38.16	478	16.14	101.69 %	48	1.62	128.57 %	10590	357.63	-43.94 %	24.15	24.56 %	-1.79 %
Trinidad and Tobago	34765	2,484.12	937	66.95	1337	95.53	8.70 %	45	3.22	-40.00 %	6040	431.59	-7.55 %	183.42	-8.62 %	-26.13 %
Suriname	23383	3,985.96	582	99.21	1003	170.98	-11.32 %	37	6.31	-2.63 %	3457	589.29	-0.95 %	363.77	-9.38 %	-25.83 %
Guyana	20953	2,663.88	492	62.55	575	73.10	14.77 %	14	1.78	-12.50 %	1408	179.01	-11.78 %	136.80	-16.07 %	-27.83 %
Haiti	19220	168.56	471	4.13	562	4.93	-19.14 %	35	0.31	-2.78 %	5788	50.76	8.88 %	11.02	-30.13 %	-33.28 %
Belize	13518	3,399.72	330	82.99	175	44.01	-15.05 %	0	0.00	-100.00 %	340	85.51	3.34 %	95.82	12.39 %	91.46 %
Bahamas	13024	3,311.90	252	64.08	289	73.49	7.84 %	6	1.53	500.00 %	917	233.19	3.50 %	141.64	26.59 %	48.53 %
Nicaragua	8461	127.72	192	2.90	283	4.27	9.69 %	1	0.02	-50.00 %	4044	61.05	7.50 %	8.17	12.24 %	109.69 %
Saint Lucia	5399	2,940.17	86	46.83	73	39.75	52.08 %	1	0.54	0.00 %	125	68.07	25.00 %	65.89	10.00 %	22.22 %
Barbados	4176	1,453.17	48	16.70	90	31.32	718.18 %	1	0.35		92	32.01	196.77 %	35.15	134.88 %	158.97 %
Saint Vincent and the ...	2242	2,020.78	12	10.82	9	8.11	-35.71 %	0	0.00		84	75.71	-24.32 %	20.73	-39.47 %	-63.49 %
Antigua and Barbuda	1266	1,292.79	42	42.89	2	2.04	100.00 %	0	0.00		2	2.04		3.06	200.00 %	
Saint Kitts and Nevis	530	996.39	3	5.64	38	71.44	-39.68 %	0	0.00		150	282.00	-40.48 %	189.88	-33.11 %	-63.14 %
Dominica	197	273.65			3	4.17	200.00 %	0	0.00		5	6.95	66.67 %	5.56	33.33 %	0.00 %
Grenada	161	143.09	1	0.89	0	0.00		0	0.00		0	0.00		0.00		