

### **COVID Monitor**

#### Tuesday, December 29, 2020

Global Coronavii	us Cases	ASEAN+3	Coronavirus Cases	Plus-3	Coronavirus Cases	ASEAN Coronavirus Cases		
81,278,1 Total Cas			1,864,255 Total Cases		378,185 Total Cases	1,486,070 Total Cases		
47,656,692 Recovered Cases	1,774,390 Deaths	1,597,868 Recovered Cases	42,562 Deaths	314,749 Recovered Cases	8,786 Deaths	1,283,119 Recovered Cases	33,776 Deaths	
(58.6%) (2.2%) 31,847,032 Active Cases (39.2%)		(85.7%) (2.3%)  223,825  Active Cases (12.0%)		(83.2%)	(2.3%) <b>54,650</b> <b>Active Cases</b> (14.5%)	(86.3%) (2.3%) 169,175 Active Cases (11.4%)		

#### **Statistics**

- The <u>increase in daily new cases **worldwide** has dropped</u> after seven weeks of 600-700 thousand daily new cases on average. Around half a million or fewer cases have been reported over the last four days. This is likely related to reduced testing and less reporting over the holiday period in some of the most affected economies.
- **Korea** reported <u>another daily increase above 1,000 new cases</u>—a threshold that was hit mid-December for the very first time. It also reported <u>40 new coronavirus deaths</u>, its highest daily death toll so far.
- Amid the new Covid-19 virus strain, the United Kingdom has reported a <u>daily record of 48,343</u> new cases.
- **Spain** has now recorded <u>more than 50,000 coronavirus deaths</u>, the fourth European economy—besides Italy, the United Kingdom, and France—to pass this number.

#### News

- Indonesia and the Philippines are <u>banning international visitors amid concerns over the new potentially more contagious virus strain</u>. Indonesia will ban all international visitors for a two-week period starting January 1. The Philippines will ban travellers from 20 nations, including the United Kingdom, Japan, Australia, and Germany.
- To contain a new outbreak, **Thailand** is <u>tightening restrictions in Bangkok from today through</u> <u>January 4</u>. Certain sports and entertainment venues will either be shut or have to close by midnight.



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#### Overview of Confirmed COVID-19 Cases

Data as of 28/12/2020

Economy	Total Cases	Cases per 1M Population	New Cases	New Cases per 1M Pop.	New Cases (7-day avg) <sup>1</sup>	ΔNew Cases	Δ% New Cases	Total Deaths	New Deaths	Fatality Rate (%)	Total Recovered	Recovery Rate (%)	Active Cases	Resolved cases (%) <sup>2</sup>
Global	81,278,115	1 opulation	494,441	IN TOP.	(7-day avg)	62,365	0.6	1,774,390	9,527	2.2	47,656,692	58.6	31,847,032	60.8
ASEAN+3	1,864,255		12,681			-398	0.0	42,562	346	2.2	1,597,868	85.7	223,825	60.8
Plus-3	378,185		3,507		1	-337	0.7	8,786	96	2.3	314,749	83.2	54,650	88.0
ASEAN	1,486,070		9,174			-61	0.6	33,776	250	2.3	1,283,119	86.3	169,175	87.4
ASLAN	1,480,070		3,174			-01	0.0	33,770	230	2.3	1,203,113	80.3	105,175	67.4
China	87,003	62	27	0.0	٨	. 6	0.0	4,634	0	5.3	82,014	94.3	355	99.6
Hong Kong, China	8,671	1,136	61	8.0	$\sim$	-9	0.7	141	4	1.6	7,526	86.8	1,004	88.4
Japan	223,786	1,779	2,374	18.9		-571	1.1	3,152	52	1.4	184,506	82.4	36,128	83.9
Korea	58,725	1,128	1,045	20.1		237	1.8	859	40	1.5	40,703	69.3	17,163	70.8
Indonesia	719,219	2,665	5,854	21.7		-674	0.8	21,452	215	3.0	589,978	82.0	107,789	85.0
Malaysia	106,690	3,212	1,594	48.0		398	1.5	455	3	0.4	85,592	80.2	20,643	80.7
Philippines	470,650	4,277	764	6.9	^	-117	0.2	9,124	15	1.9	438,780	93.2	22,746	95.2
Singapore	58,529	10,265	5	0.9	Man	0	0.0	29	0	0.0	58,386	99.8	114	99.8
Thailand	6,440	95	299	4.4		281	4.9	60	0	0.9	4,180	64.9	2,200	65.8
Brunei Darussalam	152	337	0	0.0	ı.	. 0	0.0	3	0	2.0	149	20.0	0	100.0
				0.0				0		2.0		98.0		100.0
Cambodia	364	22	0	0.0		. 0	0.0	-	0	0.0	360	98.9	4	98.9
Lao PDR	41	6	0	0.0		. 0	0.0	0		0.0	40	97.6	1	97.6
Myanmar	122,534	2,296	648	12.1		42	0.5	2618 35	17	2.1	104351	85.2	15,565	87.3
Vietnam	1,451	15	10	0.1		, 9	0.7	35	0	2.4	1,303	89.8	113	92.2
Belgium	639,734	55,547	857	74.4		. 10	0.1	19,234	34	3.0	-		-	-
France	2,559,575	39,382	2,954	45.5			0.1	62,745	363	2.5	_	-	-	-
Germany	1,672,643	20,158	14,004	168.8	سر	1,605	0.8	31,145	848	1.9	1,294,932	77.4	346,566	79.3
Italy	2,056,277	34,139	8,581	142.5	^	-356	0.4	72,370	445	3.5	1,408,686	68.5	575,221	72.0
Netherlands	781,467	45,221	18,482	1,069.5			2.4	11,135	137	1.4		-		-
Spain	1,879,413	40,102	24,462	522.0		24,462	1.3	50,122	298	2.7	150,376	8.0	53,521	97.2
Switzerland	438,284	50,686	10,087	1,166.5	^	10,087	2.4	7,362	152	1.7	317,600	72.5	113,322	74.1
United Kingdom	2,336,688	34,744	48,343	718.8		16,003	2.1	71,217	465	3.0		-	· · ·	-
Brazil	7,504,833	35,505	20,548	97.2		2,003	0.3	191,570	431	2.6	6,712,757	89.4	600,506	92.0
Canada	560,618	14,826	10,036	265.4		395	1.8	15,169	240	2.7	473,200	84.4	72,249	87.1
Argentina	1,590,513	34,917	7,216	158.4		2,186	0.5	42,868	218	2.7	1,414,680	88.9	132,965	91.6
Mexico	1,389,430	10,932	5,996	47.2		-221	0.4	122,855	429	8.8	1,048,539	75.5	218,036	84.3
Peru	1,007,657	30,699	2,111	64.3		2,111	0.2	37,474	106	3.7	947,427	94.0	22,756	97.7
United States	19,218,503	58,053	83,526	252.3		-66,568	0.4	333,234	116	1.7	-	-	-	-
Australia	28,349	1,091	12	0.5	۸ ۸	-17	0.0	909	0	3.2	25,748	90.8	1,692	94.0
India	10,224,303	7,465	16,432	12.0		-3,589	0.0	148,153	252	1.4	9,807,569	95.9	268,581	97.4
Iran	1,206,373	14,336	5,908	70.2		406	0.2	54,814	121	4.5	960,751	79.6	190,808	84.2
Russia	3,047,335	20,784	27,363	186.6		-486	0.5	54,559	479	1.8	2,446,412	80.3	546,364	82.1
Saudi Arabia	3,047,335	10,423	119	3.4		-486 -35	0.9	6,196	479 11	1.8	353,353	97.5	2,790	99.2
	1,011,871	16,944	7,458	124.9		35 ' -2,044	0.0	27,071	336	2.7	333,333 849,974	84.0	134,826	86.7
South Africa	1,011,8/1	16,944	7,458	124.9	-	-2,044	0.7	21,071	330	2.7	049,974	84.0	154,826	86.7

Source: Haver Analytics, sourced from Johns Hopkins University; AMRO staff calculations.

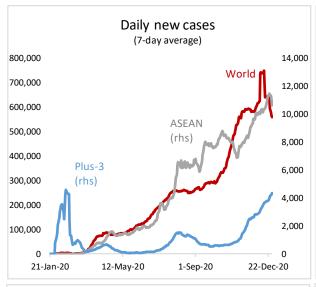
Notes: New cases since previous day. \( \Delta \) refers to percentage change since previous day. Fatality rate measured as deaths per confirmed infections.

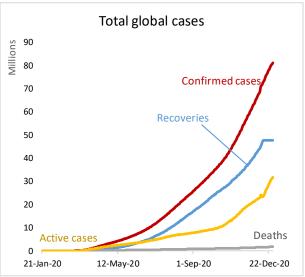
1/ Since January 31, 2020.

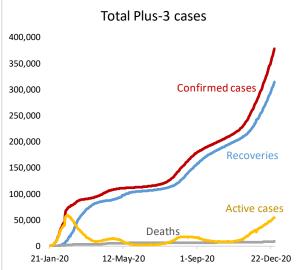
2/ Resolved cases (i.e. non-active cases) to total cases; serves as a proxy for the stage of the cycle.

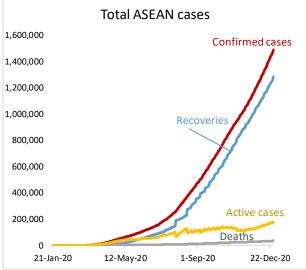


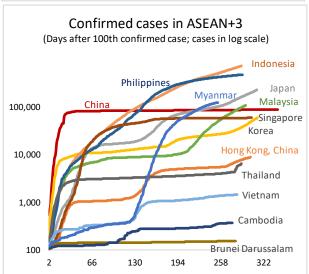
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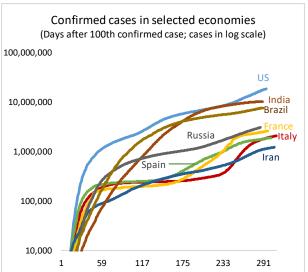












Source: Haver Analytics, sourced from Johns Hopkins University; AMRO staff calculations.