

Monday, June 29, 2020

Global Coronavirus Cases	ASEAN+3 Coronavirus Cases	Plus-3 Coronavirus Cases	ASEAN Coronavirus Cases
10,145,791 Total Cases	261,509 Total Cases	115,834 Total Cases	145,675 Total Cases
5,140,899 Recovered Cases (50.7%)	189,656 Recovered Cases (72.5%)	107,320 Recovered Cases (92.6%)	82,336 Recovered Cases (56.5%)
501,893 Deaths (4.9%)	10,107 Deaths (3.9%)	5,895 Deaths (5.1%)	4,212 Deaths (2.9%)
4,502,999 Active Cases (44.4%)	61,746 Active Cases (23.6%)	2,619 Active Cases (2.3%)	59,127 Active Cases (40.6%)

Statistics

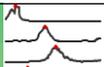
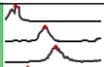
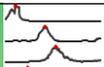
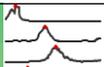
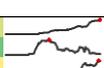
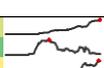
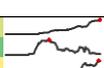
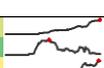
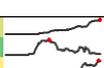
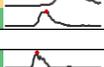
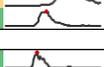
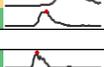
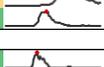
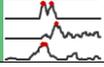
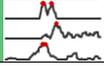
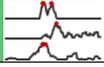
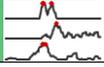
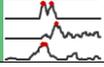
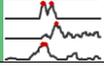
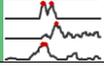
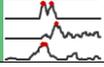
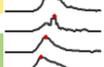
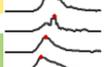
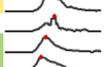
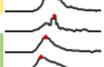
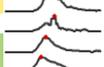
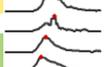
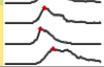
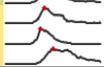
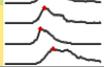
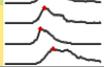
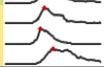
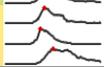
- The global pandemic continues to accelerate worldwide with two grim milestones reached over the weekend: confirmed cases surpassed 10 million, and more than half a million deaths have been confirmed.
- On Saturday, **Indonesia** reported its largest daily increase so far with 1,385 new cases. Yesterday's tally remained elevated with 1,198 new cases, for a total of more than 54,000 confirmed cases.
- In **Japan**, 112 new cases were confirmed yesterday, including 60 cases in Tokyo—the highest level in Tokyo since the state of emergency ended.
- **India** reported its three highest daily increases so far over the last three days, including almost 20,000 new cases on Saturday.
- **Brazil** reported more than 30,000 new cases yesterday, for a total of more than 1.34 million confirmed cases.
- The **United States** confirmed its four highest daily increases in cases over the last four days, including three days with more than 40,000 cases—more than at the original peak in April. Testing has increased in the United States, but test positivity rates have been increasing again since early June, suggesting that community transmission is outpacing testing capacity.

News

- **Korea** will implement a new three-level system for social distancing measures. It currently remains at Level 1 where the health situation is assessed as manageable, and some spectators will be allowed to resume watching sports events. Level 2 distancing measures would apply if daily infections remain between 50-100 for two weeks, and would include a ban on gatherings of more than 50 people indoors and 100 people outdoors. Level 3 would apply if daily infections exceed 100, and would ban all gatherings of more than 10 people and postpone in-person schooling.

Overview of Confirmed COVID-19 Cases

Data as of 28/6/2020

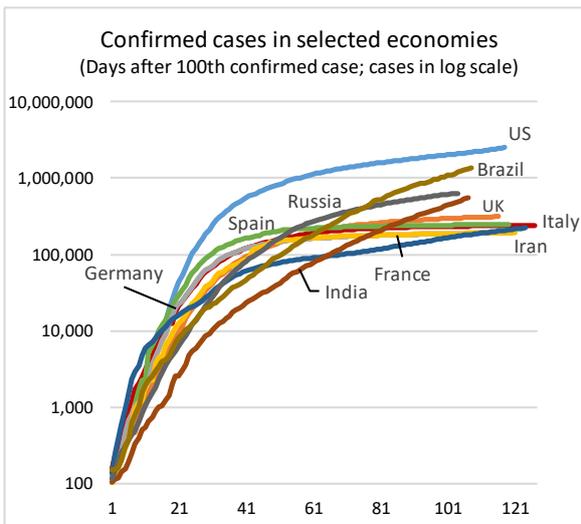
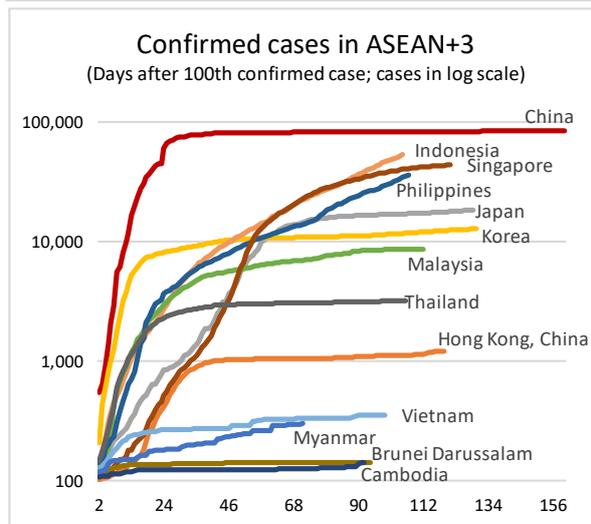
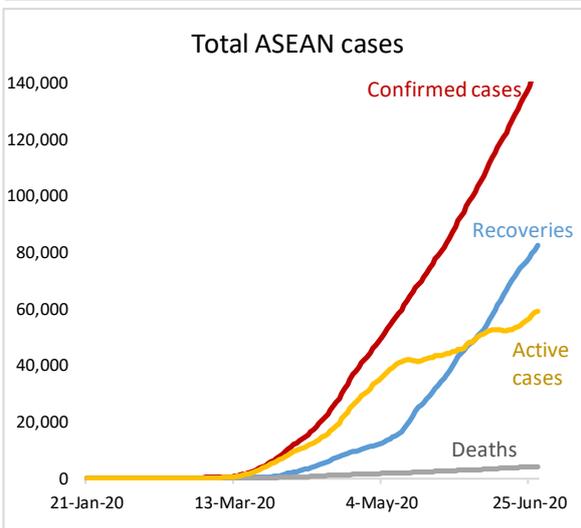
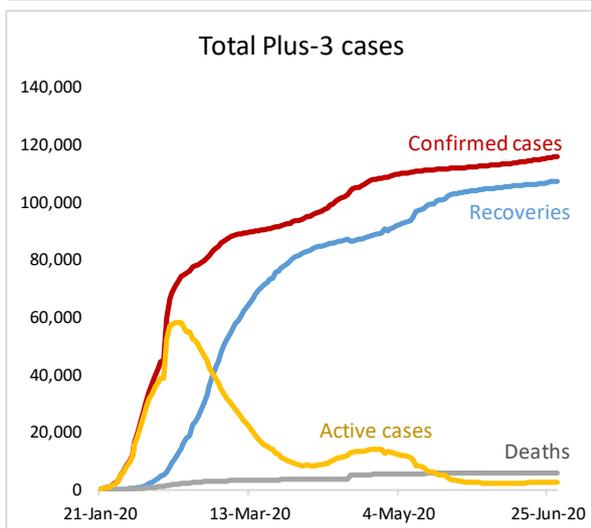
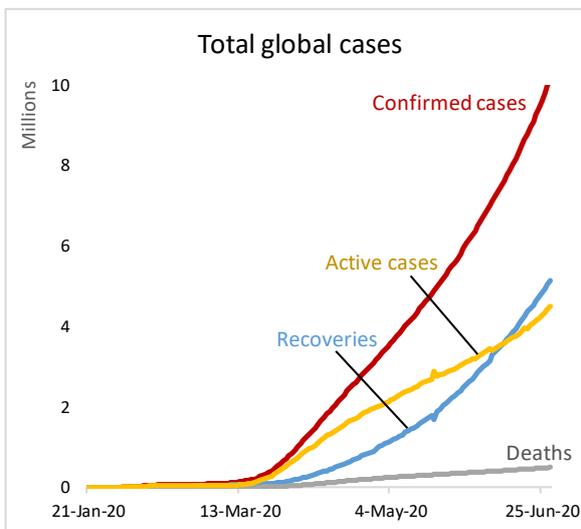
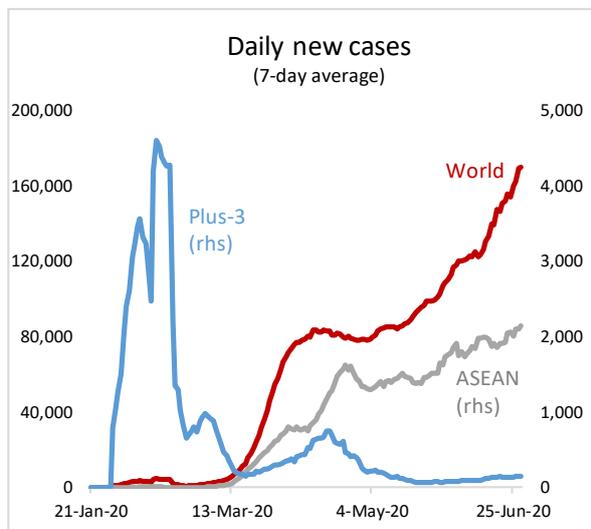
Economy	Total Cases	Cases per 1M Population	New Cases	New Cases per 1M Pop.	New Cases (7-day avg) ¹	ΔNew Cases	Δ% New Cases	Total Deaths	New Deaths	Fatality Rate (%)	Total Recovered	Recovery Rate (%) ²	Active Cases
Global	10,145,791		166,256			-11,707	1.7	501,893	3,183	4.9	5,140,899	50.7	4,502,999
ASEAN+3	261,509		2,252			-343	0.9	10,107	43	3.9	189,656	72.5	61,746
Plus-3	115,834		168			-4	0.1	5,895	1	5.1	107,320	92.6	2,619
ASEAN	145,675		2,084			-339	1.5	4,212	42	2.9	82,336	56.5	59,127
China	83,512	59	12	0.0		-5	0.0	4,634	0	5.5	78,460	94.0	418
Hong Kong, China	1,199	157	2	0.3		1	0.2	7	0	0.6	1,104	92.1	88
Japan	18,366	146	112	0.9		20	0.6	972	1	5.3	16,327	88.9	1,067
Korea	12,757	245	42	0.8		-20	0.3	282	0	2.2	11,429	89.6	1,046
Indonesia	54,010	200	1,198	4.4		-187	2.3	2,754	34	5.1	22,936	42.5	28,320
Malaysia	8,634	260	18	0.5		8	0.2	121	0	1.4	8,318	96.3	195
Philippines	35,455	322	652	5.9		-78	1.9	1,244	8	3.5	9,686	27.3	24,525
Singapore	43,459	7,622	213	37.4		-78	0.5	26	0	0.1	37,508	86.3	5,925
Thailand	3,162	46	0	0.0		0	0.0	58	0	1.8	3,053	96.6	51
Brunei Darussalam	141	313	0	0.0		0	0.0	3	0	2.1	138	97.9	0
Cambodia	141	8	0	0.0		-2	0.0	0	0	0.0	130	92.2	11
Lao PDR	19	3	0	0.0		0	0.0	0	0	0.0	19	100.0	0
Myanmar	299	6	3	0.1		0	1.0	6	0	2.0	218	72.9	75
Vietnam	355	4	0	0.0		-2	0.0	0	0	0.0	330	93.0	25
Belgium	61,295	5,322	86	7.5		-528	0.1	9,732	0	15.9	16,941	27.6	34,622
France	193,152	2,972	-	-		-	-	29,781	3	15.4	75,774	39.2	86,874
Germany	194,693	2,346	235	2.8		-187	0.1	8,968	0	4.6	177,657	91.2	8,068
Italy	240,310	3,990	174	2.9		-1	0.1	34,738	22	14.5	188,891	78.6	16,681
Netherlands	50,147	2,902	73	4.2		4	0.1	6,105	0	12.2	-	-	-
Spain	248,770	5,308	301	6.4		-263	0.1	28,752	2	11.6	150,376	60.4	53,521
Switzerland	31,617	3,656	62	7.2		-7	0.2	1,962	0	6.2	29,100	92.0	555
United Kingdom	312,640	4,649	913	13.6		22	0.3	43,634	36	14.0	-	-	-
Brazil	1,344,143	6,359	30,476	144.2		-8,217	2.3	57,622	552	4.3	746,018	55.5	540,503
Canada	105,193	2,782	315	8.3		66	0.3	8,582	6	8.2	67,689	64.3	28,922
Chile	271,982	13,978	4,216	216.7		-190	1.6	5,509	162	2.0	232,210	85.4	34,263
Mexico	216,852	1,706	4,050	31.9		-360	1.9	26,648	267	12.3	164,646	75.9	25,558
Peru	279,419	8,513	3,430	104.5		-195	1.2	9,317	182	3.3	167,998	60.1	102,104
United States	2,541,449	7,677	38,722	117.0		-3,731	1.5	125,637	263	4.9	685,164	27.0	1,730,648
Australia	7,764	299	78	3.0		-7	1.0	104	0	1.3	7,007	90.2	653
India	548,318	400	19,459	14.2		-447	3.7	16,475	380	3.0	321,723	58.7	210,120
Iran	222,669	2,646	2,489	29.6		33	1.1	10,508	144	4.7	183,310	82.3	28,851
Russia	633,563	4,321	6,784	46.3		-59	1.1	9,060	102	1.4	398,436	62.9	226,067
Saudi Arabia	182,493	5,249	3,989	114.7		62	2.2	1,551	40	0.8	124,755	68.4	56,187
Turkey	197,239	2,347	1,356	16.1		-16	0.7	5,097	15	2.6	170,595	86.5	21,547

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

Notes: New cases since previous day. Δ% refers to percentage change since previous day. Fatality rate measured as deaths per confirmed infections.

^{1/} Since January 31, 2020.

^{2/} Recovery rate is a proxy for the stage of the cycle.



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