

COVID Monitor

Monday, October 12, 2020

Global Coronavirus Cases

37,408,593
Total Cases

25,999,799
Recovered Cases
(69.5%)

10,332,852
Active Cases
(27.6%)

ASEAN+3 Coronavirus Cases

984,368
Total Cases

821,001
Recovered Cases
(83.4%)

137,475
Active Cases
(14.0%)

Plus-3 Coronavirus Cases

204,869
Total Cases

189,618
Recovered Cases
(92.6%)

8,451
Active Cases
(4.1%)

ASEAN Coronavirus Cases

779,499
Total Cases

631,383
19,092
Recovered Cases
(81.0%)
129,024
Active Cases
(16.6%)

Statistics

- Almost <u>10,000</u> new cases were reported across the **ASEAN+3** region yesterday, one of the highest tallies in the region since the pandemic started.
- Myanmar reported a <u>daily record of 2,158 new cases</u> on Saturday, and another 1,910 cases yesterday, along with 32 and 48 deaths, respectively.
- Malaysia confirmed 374 and 561 new cases, respectively, over the weekend. It has reported its ten highest daily increases since the onset of the pandemic in the last ten days.
- India <u>surpassed 7 million confirmed cases</u> over the weekend, including almost 110,000 deaths.

News

- In **China**, the <u>city of Qingdao will conduct Covid-19 testing for its entire population</u> of more than 9 million within five days, after new cases appeared linked to a hospital treating imported infections.
- In Indonesia's capital Jakarta, the large-scale social restrictions (PSBB) will be eased starting today, which includes allowing employees of non-essential business to return to the office at half capacity, and restaurants operating at half capacity. This transitional period will last at least two weeks.
- In **Korea**, <u>social distancing rules will be eased from today</u>, including the reopening of nightclubs and bars and allowing a limited number of spectators at sports events. High-risk activities such as religious gatherings will remain banned.
- In Malaysia, a lockdown, called the enhanced movement control (EMCO) was implemented in several parts of Sabah yesterday and will run for at least two weeks. The Targeted Enhanced MCO (TEMCO) in several other localities was also extended by two weeks.
- Australian researchers have found that <u>the virus responsible for Covid-19 can survive for up to 28 days on common surfaces</u> such as bank notes and mobile phone screens, and survives longer at lower temperatures and on non-porous or smooth surfaces. This is longer than previously thought, reinforcing the need for good sanitation practices to mitigate spread.



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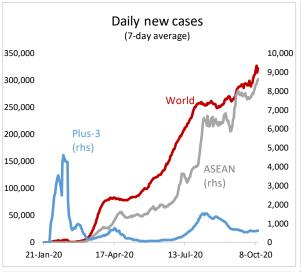
Overview of Confirmed COVID-19 Cases

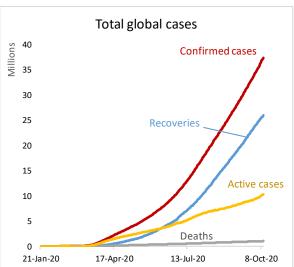
Data as of 11/10/2020

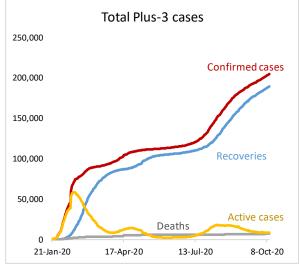
Economy	Total Cases	Cases per 1M Population	New Cases	New Cases per 1M Pop.	New Cases (7-day avg) ¹	ΔNew Cases	Δ% New Cases	Total Deaths	New Deaths	Fatality Rate (%)	Total Recovered	Recovery Rate (%)	Active Cases	Resolved cases (%) ²
Global	37,408,593		302,668		(, , , , , , , , , , , , , , , , , , ,	72,991	0.8	1,075,942	4,554	2.9	25,999,799	69.5	10,332,852	72.4
ASEAN+3	984,368		9,969		<u></u>	196	1.0	25,892	215	2.6	821,001	83.4	137,475	72.3
Plus-3	204,869		569		A	-211	0.3	6,800	3	3.3	189,618	92.6	8,451	86.0
ASEAN	779,499		9,400			407	1.2	19,092	212	2.4	631,383	81.0	129,024	84.7
AJEAN	773,433		3,400			407	1.2	15,052	212	2.4	031,303	01.0	123,024	04.7
China	85,584	61	27	0.0	Λ	. 6	0.0	4,634	0	5.4	80,704	94.3	246	99.7
Hong Kong, China	5,182	679	7	0.9		. 1	0.1	105	0	2.0	4,919	94.9	158	97.0
Japan	89,400	711	438	3.5	_~~	-257	0.5	1,628	2	1.8	81,266	90.9	6,506	92.7
Korea	24,703	475	97	1.9		. 39	0.4	433	1	1.8	22,729	92.0	1,541	93.8
	222.440	4 225	4 407	467				44.044	70	2.6	255.027	76.5	66 570	20.0
Indonesia	333,449	1,236	4,497	16.7		203	1.4	11,844	79	3.6	255,027	76.5	66,578	80.0
Malaysia	15,657	471	561	16.9	_~_~	187	3.7	157	2	1.0	10,913	69.7	4,587	70.7
Philippines	339,341	3,084	2,415	21.9		259	0.7	6,321	83	1.9	293,075	86.4	39,945	88.2
Singapore	57,876	10,150	10	1.8		. 3	0.0	27	0	0.0	57,705	99.7	144	99.8
Thailand	3,641	54	5	0.1	_\	. 3	0.1	59	0	1.6	3,454	94.9	128	96.5
Brunei Darussalam	146	324	0	0.0	Α	. 0	0.0	3	0	2.1	143	97.9	0	100.0
Cambodia	283	17	0	0.0) de	. 0	0.0	0	0	0.0	278	98.2	5	98.2
Lao PDR	23	3	0	0.0	M	. 0	0.0	0	0	0.0	22	95.7	1	95.7
Myanmar	27,974	524	1,910	35.8		-248	7.3	646	48	2.3	9742	34.8	17,586	37.1
Vietnam	1,109	12	2	0.0	- 1	. 0	0.2	35	0	3.2	1,024	92.3	50	95.5
Victialii	1,103	12		0.0			0.2	33		3.2	1,024	32.3	50	33.3
Belgium	162,258	14,089	5,327	462.5	_~_~	-2,623	3.4	10,191	16	6.3	20,272	12.5	131,795	18.8
France	702,148	10,803	-	-	^		-	32,356	-	4.6	72,408	10.3	597,384	14.9
Germany	326,309	3,933	2,846	34.3	_^	-122	0.9	9,626	6	2.9	276,983	84.9	39,700	87.8
Italy	354,950	5,893	5,456	90.6		-268	1.6	36,166	26	10.2	239,709	67.5	79,075	77.7
Netherlands	180,288	10,433	6,394	370.0		-152	3.7	6,642	18	3.7	4,783	-	29,404	83.7
Spain	861,112	18,374	-	-		٠ -	-	32,929	-	3.8	150,376	17.5	53,521	93.8
Switzerland	60,368	6,981	-	-			-	2,088	-	3.5	48,400	80.2	9,880	83.6
United Kingdom	606,447	9,017	12,882	191.5		-2,293	2.2	46,791	65	7.7	-	-	-	-
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Brazil	5,094,979	24,104	39,091	184.9		39,091	0.8	150,488	849	3.0	4,526,393	88.8	418,098	91.8
Canada	184,403	4,877	1,636	43.3	_~~	-506	0.9	9,666	5	5.2	155,901	84.5	18,836	89.8
Argentina	894,206	19,631	10,324	226.6		-2,090	1.2	23,868	287	2.7	721,380	80.7	148,958	83.3
Mexico	817,503	6,432	3,175	25.0		-1,133	0.4	83,781	139	10.2	694,214	84.9	39,508	95.2
Peru	849,371	25,877	3,283	100.0		-4,191	0.4	33,305	82	3.9	738,189	86.9	77,877	90.8
United States	7,704,484	23,273	44,307	133.8	_~~	-9,857	0.6	213,958	396	2.8	3,075,077	39.9	4,415,449	42.7
Australia	27,285	1,050	22	0.8	^ ^	3	0.1	898	0	3.3	25,000	91.6	1,387	94.9
India	7,120,538		66,732	48.7		-7,651	0.1	108,334	918	1.5	6,077,976	85.4	934,228	94.9 86.9
	7,120,538 500,075	5,199	3,822			-7,651 -53	0.9	108,334 28,544			406,389			86.9 87.0
Iran		5,943		45.4		-53 769			251	5.7		81.3	65,142	
Russia	1,291,687	8,810	13,442	91.7 9.3		, -82	1.1 0.1	22,471	140	1.7	1,016,120	78.7	253,096	80.4
Saudi Arabia	339,267	9,759	323				_	5,043	25	1.5	325,330	95.9	8,894	97.4
South Africa	692,471	11,595	1,575	26.4	$\overline{}$	-969	0.2	17,780	107	2.6	623,765	90.1	50,926	92.6

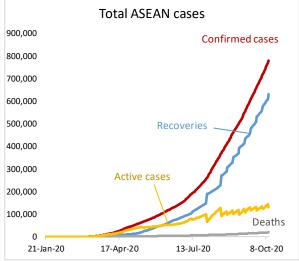


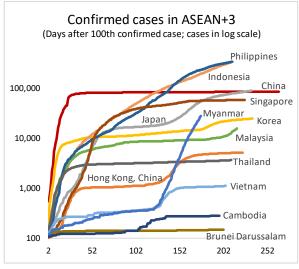
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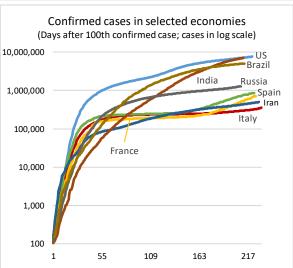












 $Source: Haver\ Analytics, sourced\ from\ John\ Hopkins\ University; AMRO\ staff\ calculations.$