

# Latest infection status, etc. (1)

## ○Trends in the number of new cases of infection

(Per 100,000 of the population)

	5/12~5/18			5/19~5/25			5/26~6/1		
Nationwide	32.31	(40,765)	↑	25.72	(32,449)	↓	18.43	(23,256)	↓
Hokkaido	72.30	(3,796)	↑	78.10	(4,100)	↑	53.47	(2,807)	↓
Saitama	21.62	(1,589)	↑	15.77	(1,159)	↓	11.66	(857)	↓
Chiba	16.18	(1,013)	↑	12.86	(805)	↓	11.31	(708)	↓
Tokyo	38.06	(5,298)	↓	30.72	(4,277)	↓	27.00	(3,759)	↓
Kanagawa	22.47	(2,067)	↑	20.20	(1,858)	↓	16.32	(1,501)	↓
Aichi	51.91	(3,920)	↑	48.20	(3,640)	↓	30.77	(2,324)	↓
Kyoto	37.05	(957)	↑	24.27	(627)	↓	13.32	(344)	↓
Osaka	50.90	(4,484)	↓	29.70	(2,616)	↓	18.64	(1,642)	↓
Hyogo	36.48	(1,994)	↓	21.55	(1,178)	↓	13.45	(735)	↓
Fukuoka	63.93	(3,263)	↑	44.10	(2,251)	↓	20.98	(1,071)	↓
Okinawa	57.40	(834)	↑	93.26	(1,355)	↑	125.67	(1,826)	↑

## ○Trends in the testing system

(No. of tests, positive rate)

	5/3~5/9			5/10~5/16			5/17~5/23		
Nationwide	460,602↓	8.0%	↑	729,049↑	5.2%	↓	595,933↓	5.8%	↑
Hokkaido	12,985↓	15.4%	↑	35,076↑	9.2%	↓	35,447↑	11.8%	↑
Saitama	33,463↓	4.6%	↑	49,388↑	3.0%	↓	48,913↓	2.6%	↓
Chiba	14,720↓	6.2%	↑	32,847↑	2.9%	↓	31,673↓	2.7%	↓
Tokyo	78,972↓	7.1%	↑	119,747↑	4.3%	↓	100,722↓	4.5%	↑
Kanagawa	18,559↓	9.1%	↑	25,153↑	7.3%	↓	22,046↓	8.6%	↑
Aichi	16,722↓	15.1%	↑	26,484↑	13.2%	↓	23,611↓	16.3%	↑
Kyoto	8,983↓	9.8%	↑	11,923↑	6.9%	↓	10,378↓	7.1%	↑
Osaka	55,338↓	10.9%	↑	75,211↑	6.1%	↓	57,808↓	5.1%	↓
Hyogo	17,882↓	15.2%	↓	23,752↑	8.4%	↓	18,097↓	7.3%	↓
Fukuoka	16,862↓	15.7%	↑	31,847↑	9.1%	↓	26,223↓	9.5%	↑
Okinawa	5,249↓	9.0%	↑	4,922↓	14.2%	↑	7,026↑	17.4%	↑

\* ↑, ↓, and → indicate an increase, a decrease, and the same level, respectively, compared to the previous week.

# Latest infection status, etc. (2)

## ○Trends in the numbers of inpatients

[No. of inpatients (Ratio to the no. of secured beds)]

	5/11	5/18	5/25
Nationwide	16,620 (49.2%) ↑	17,372 (50.6%) ↑	16,581 (47.6%) ↓
Hokkaido	894 (49.4%) ↑	919 (50.8%) ↑	1,028 (56.8%) ↑
Saitama	765 (48.9%) ↑	758 (47.5%) ↓	693 (43.1%) ↓
Chiba	440 (32.3%) ↑	449 (33.0%) ↑	416 (30.6%) ↓
Tokyo	2,444 (40.4%) ↑	2,421 (40.1%) ↓	2,241 (37.1%) ↓
Kanagawa	533 (29.8%) ↑	577 (32.2%) ↑	599 (33.5%) ↑
Aichi	794 (65.3%) ↑	949 (62.6%) ↑	1,043 (68.8%) ↑
Kyoto	313 (66.7%) ↓	307 (65.5%) ↓	274 (58.4%) ↓
Osaka	2,144 (83.5%) ↑	1,985 (74.7%) ↓	1,776 (66.5%) ↓
Hyogo	765 (63.8%) ↑	800 (66.7%) ↑	723 (60.3%) ↓
Fukuoka	742 (70.7%) ↑	918 (76.1%) ↑	948 (73.0%) ↑
Okinawa	410 (75.2%) ↑	444 (80.0%) ↑	441 (75.4%) ↓

## ○Trends in the numbers of severe patients

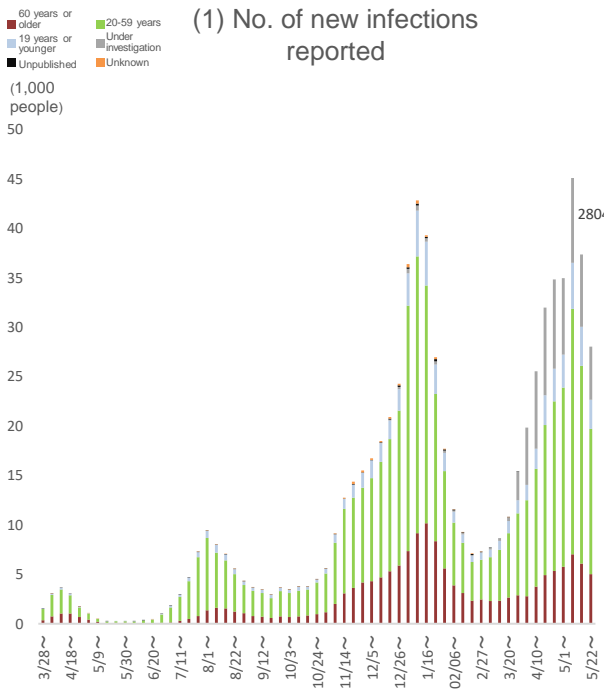
[No. of inpatients (Ratio to the no. of secured beds)]

	5/11	5/18	5/25
Nationwide	1,807 (36.0%) ↑	1,821 (36.0%) ↑	1,843 (36.0%) ↑
Hokkaido	26 (16.0%) ↑	42 (25.9%) ↑	60 (37.0%) ↑
Saitama	49 (24.5%) ↑	53 (26.5%) ↑	51 (25.5%) ↓
Chiba	17 (9.4%) ↓	21 (11.7%) ↑	26 (14.4%) ↑
Tokyo	553 (45.8%) ↑	529 (43.8%) ↓	535 (44.3%) ↑
Kanagawa	51 (25.6%) →	63 (31.7%) ↑	75 (37.7%) ↑
Aichi	54 (42.9%) ↑	70 (47.9%) ↑	90 (61.6%) ↑
Kyoto	34 (39.5%) ↓	37 (43.0%) ↑	32 (37.2%) ↓
Osaka	512 (68.9%) ↑	471 (63.0%) ↓	413 (52.6%) ↓
Hyogo	101 (77.7%) ↑	93 (71.5%) ↓	91 (70.0%) ↓
Fukuoka	61 (44.9%) ↑	81 (51.3%) ↑	80 (46.5%) ↓
Okinawa	48 (73.8%) →	48 (73.8%) →	64 (98.5%) ↑

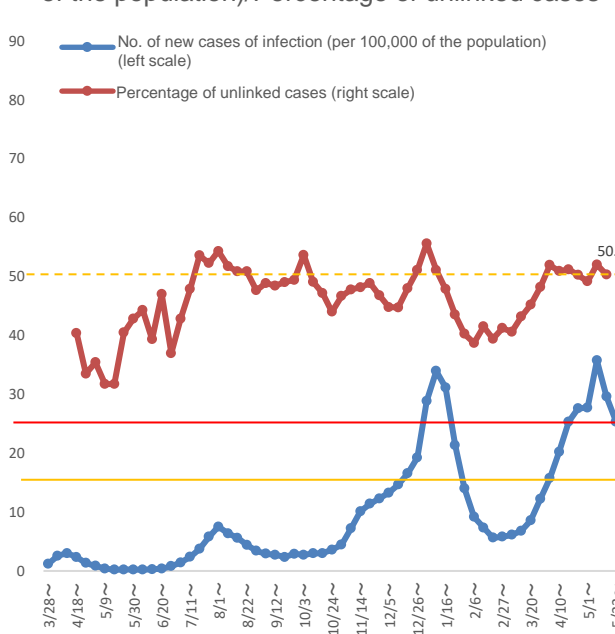
\* “Trends in the numbers of inpatients” are based on the “Surveillance of the Status of Care for Patients with the Novel Coronavirus Infection and the Number of Beds,” by the Ministry of Health, Labour and Welfare. In this surveillance, the results as of 0:00 on the presentation date are published.

↑, ↓, and → indicate an increase, a decrease, and the same level, respectively, compared to the previous week.

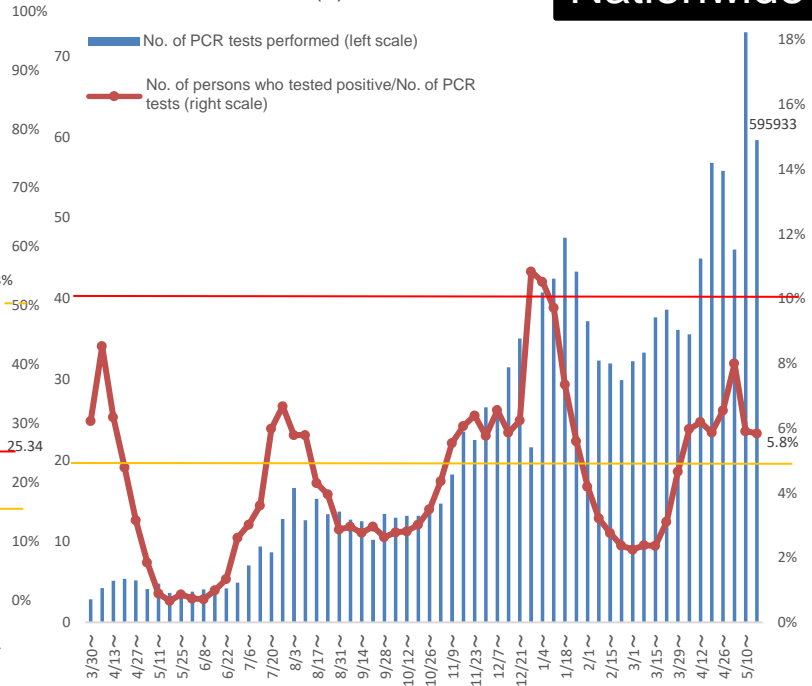
(1) No. of new infections reported



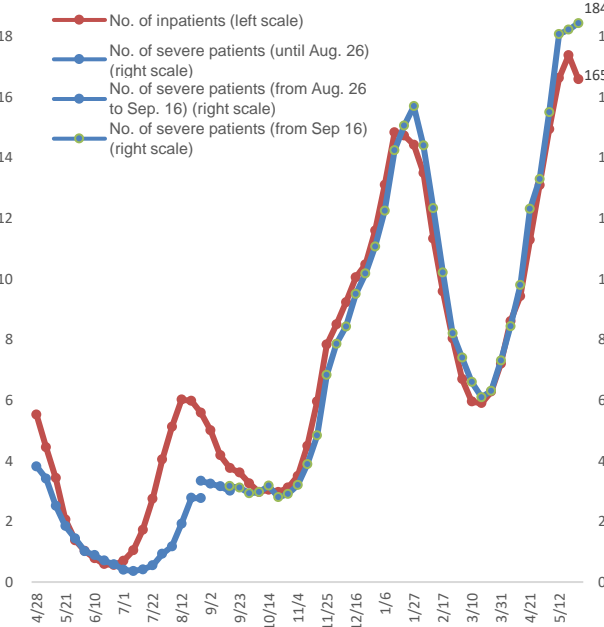
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



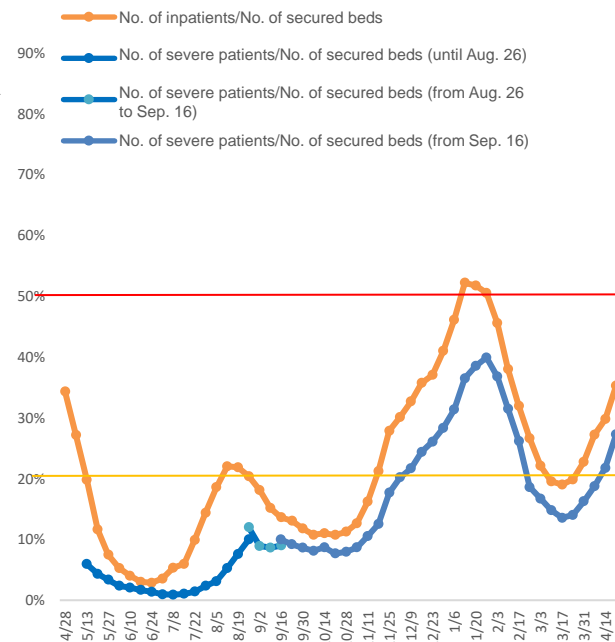
(3) Test status



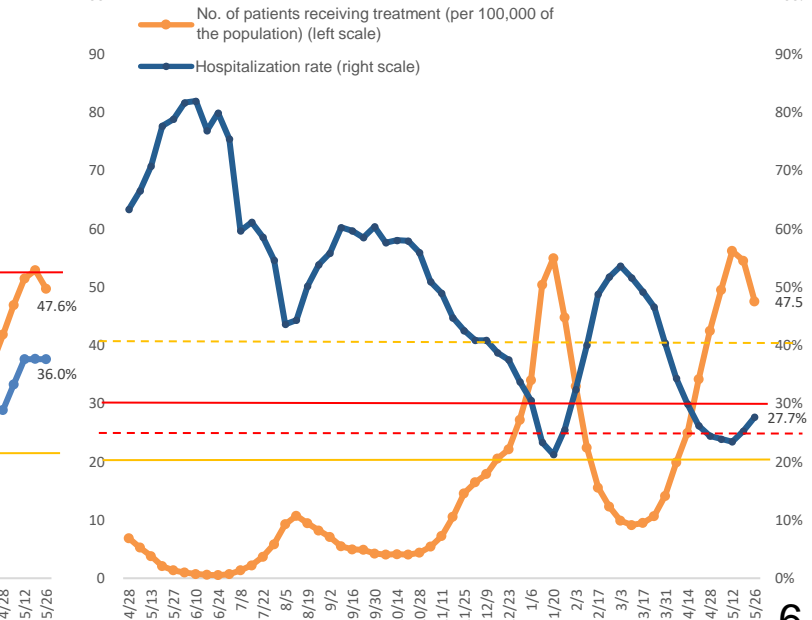
(4) No. of inpatients/No. of severe patients



(5) Bed occupancy rate

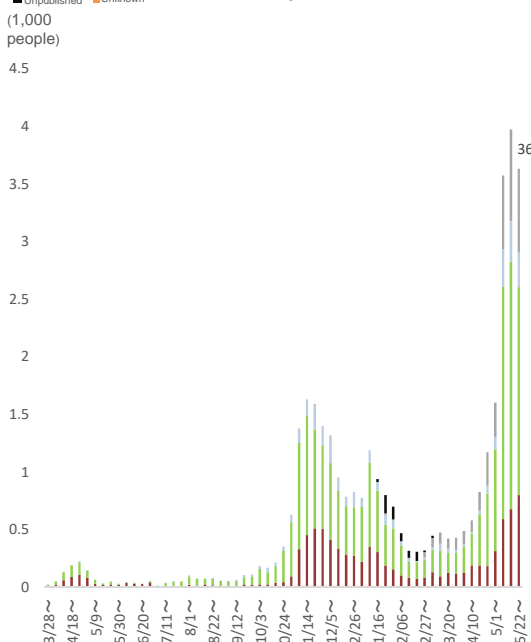


(6) No. of patients receiving treatment

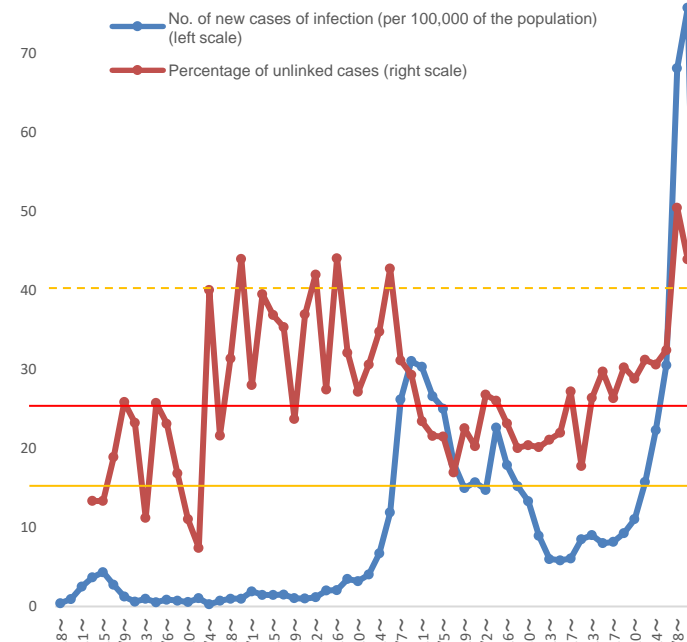


(Source) ADB Material, dated June 2, 2021

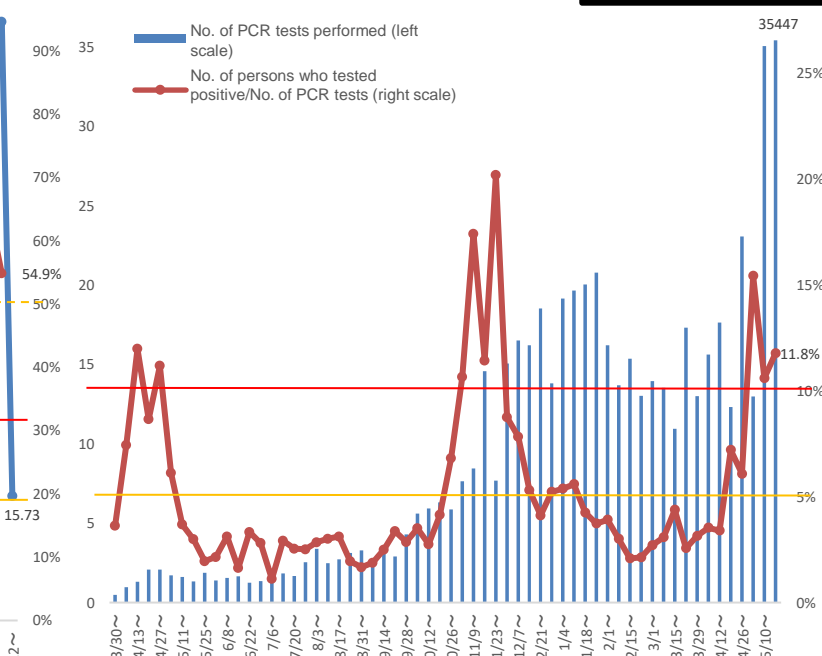
(1) No. of new infections reported



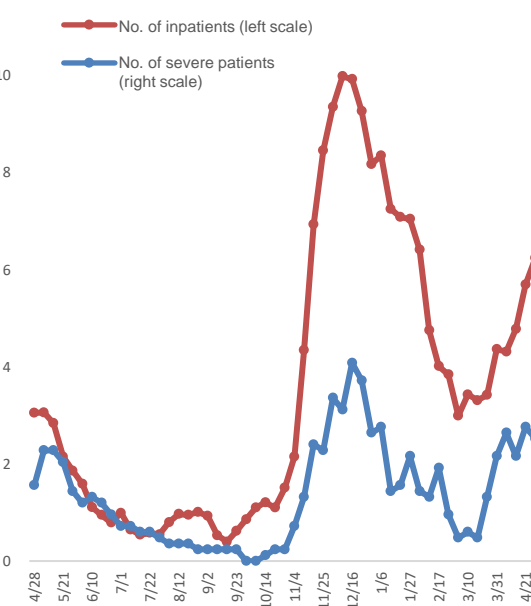
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



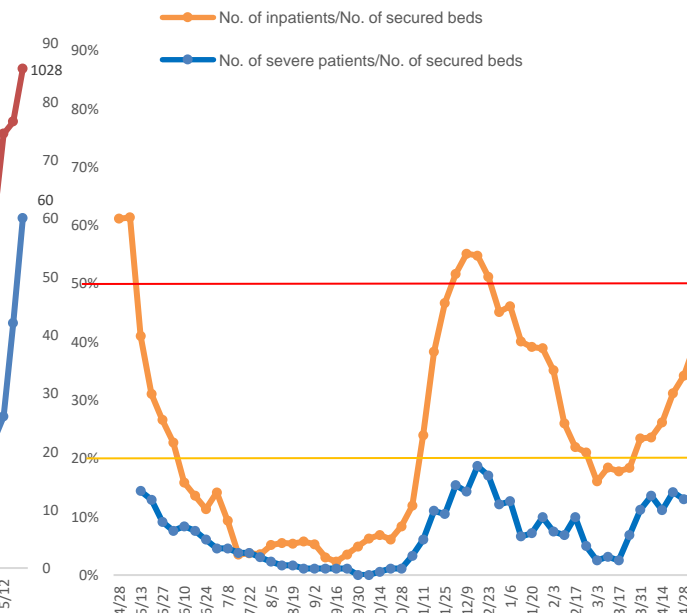
(3) Test status



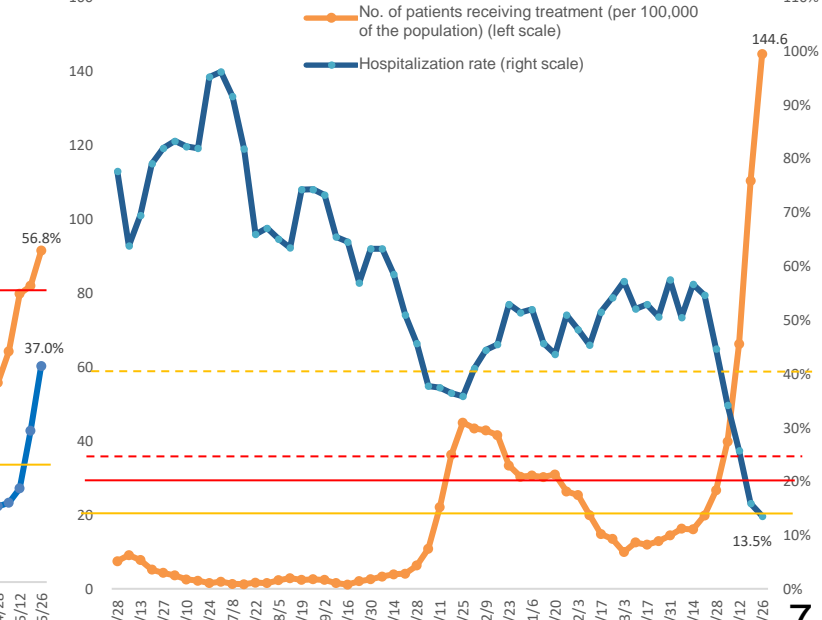
(4) No. of inpatients/No. of severe patients



(5) Bed occupancy rate

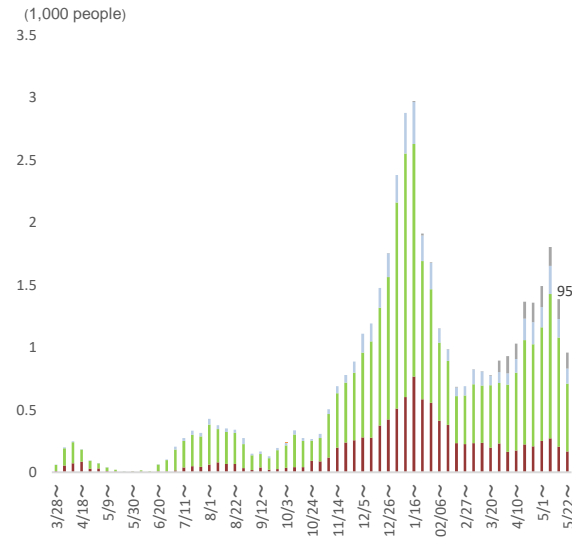


(6) No. of patients receiving treatment

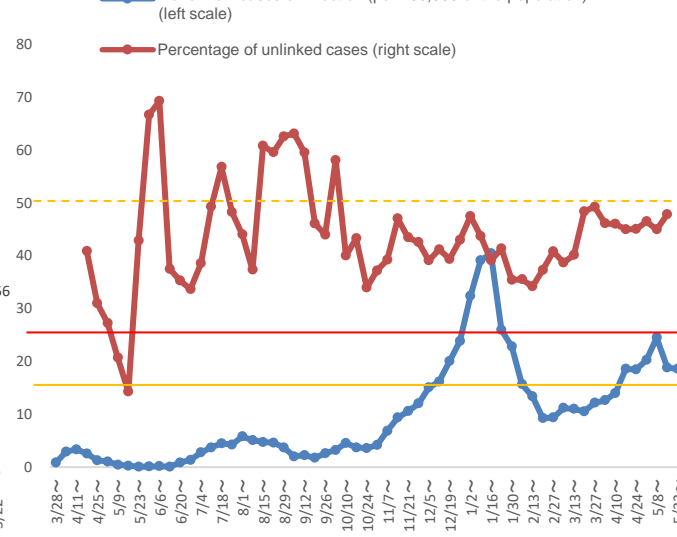


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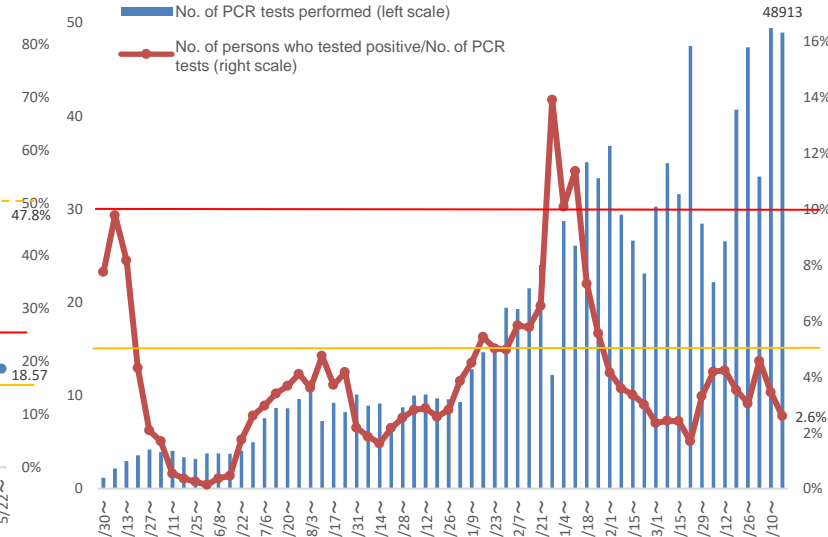
### (1) No. of new infections reported



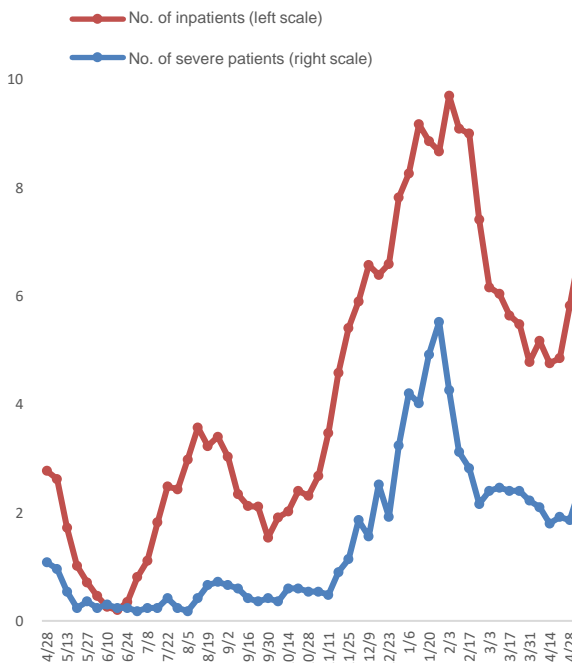
### (2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



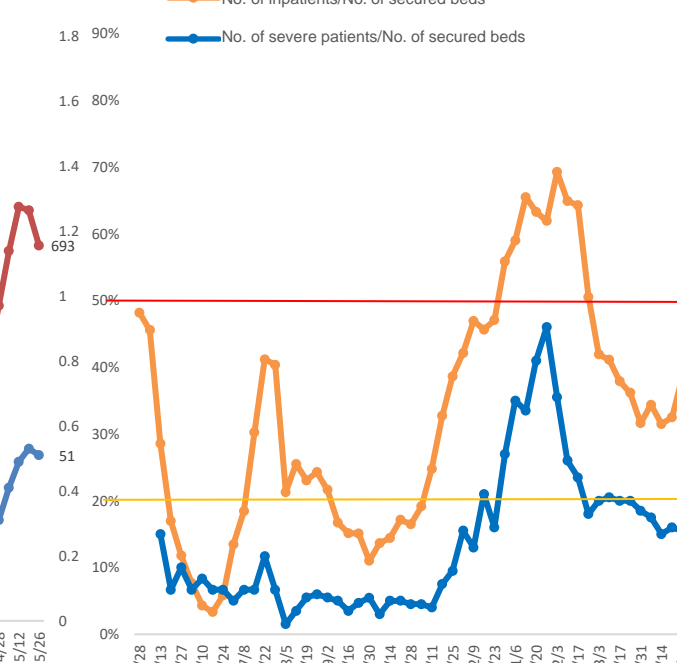
### (3) Test status



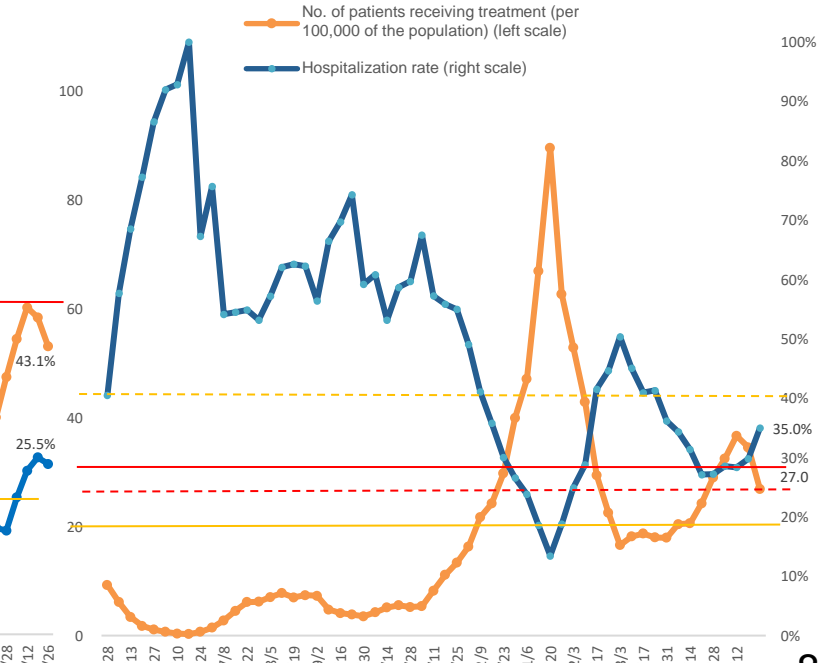
### (4) No. of inpatients/No. of severe patients



### (5) Bed occupancy rate

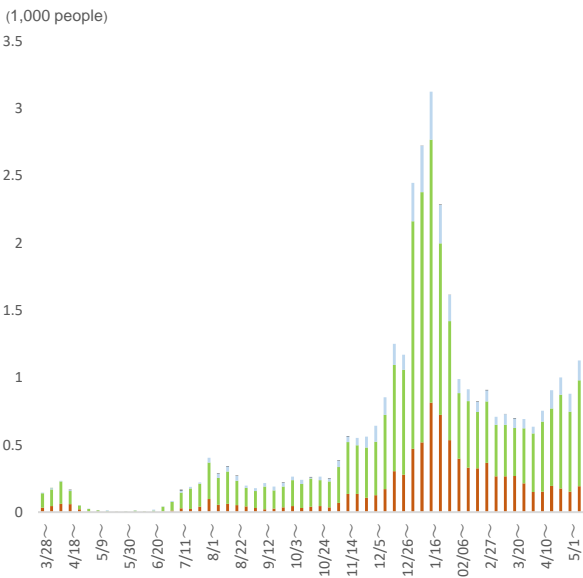


### (6) No. of patients receiving treatment

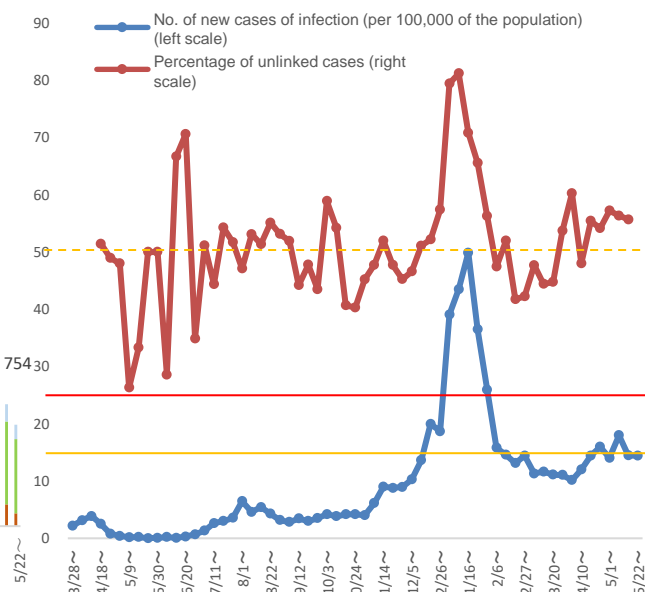


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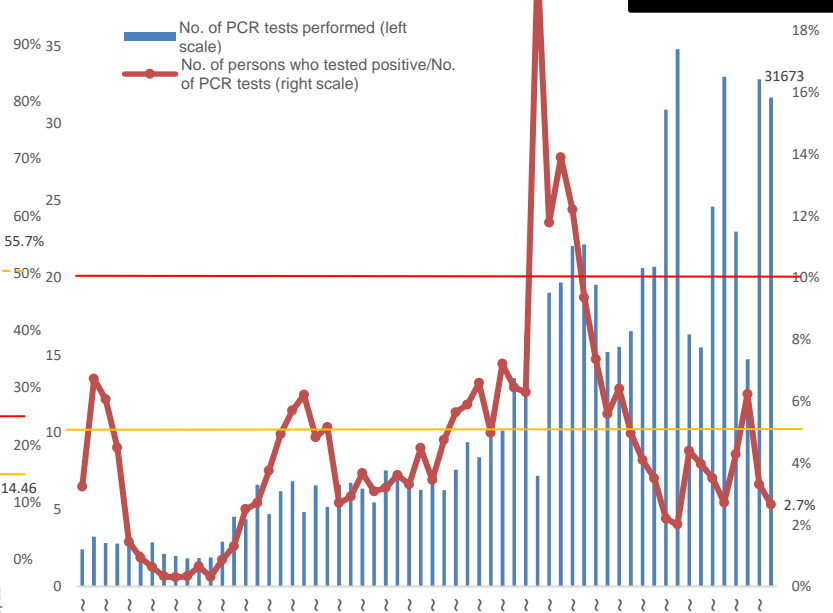
### (1) No. of new infections reported



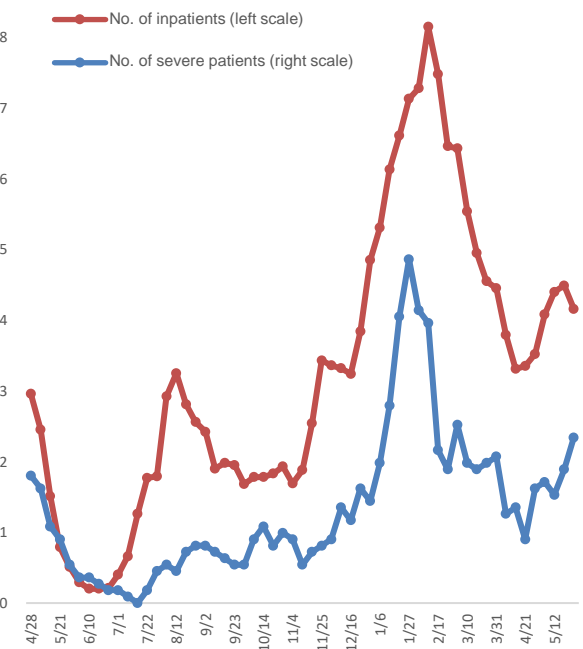
### (2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



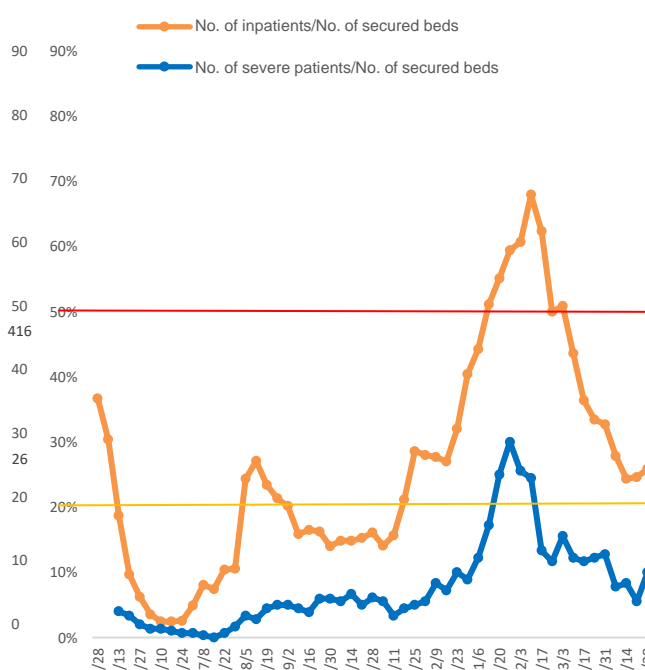
### (3) Test status



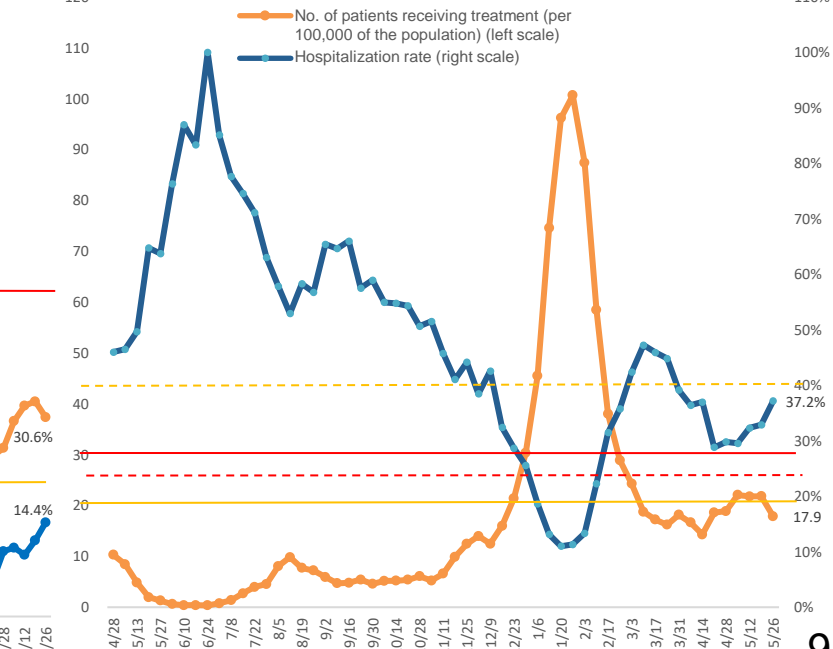
### (4) No. of inpatients/No. of severe patients



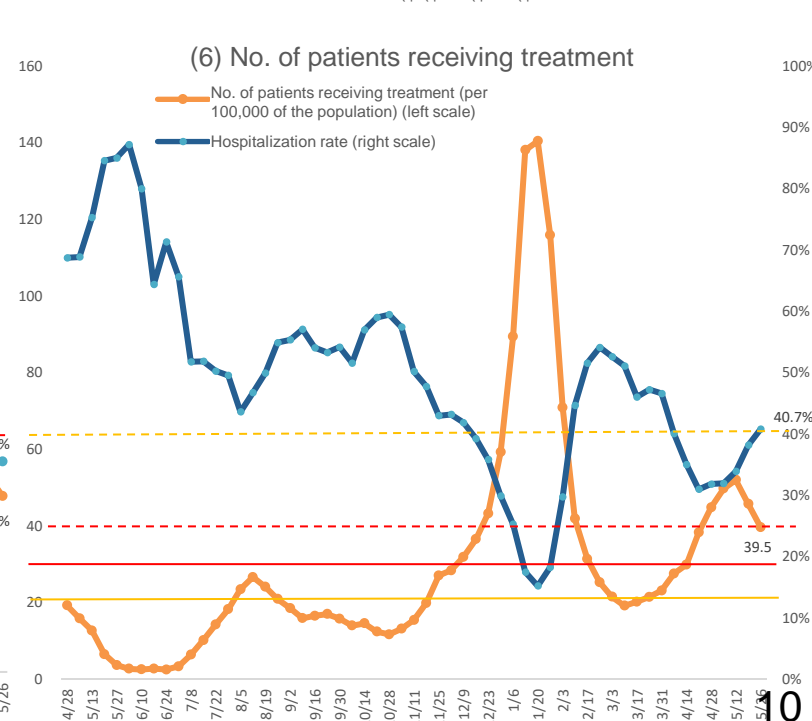
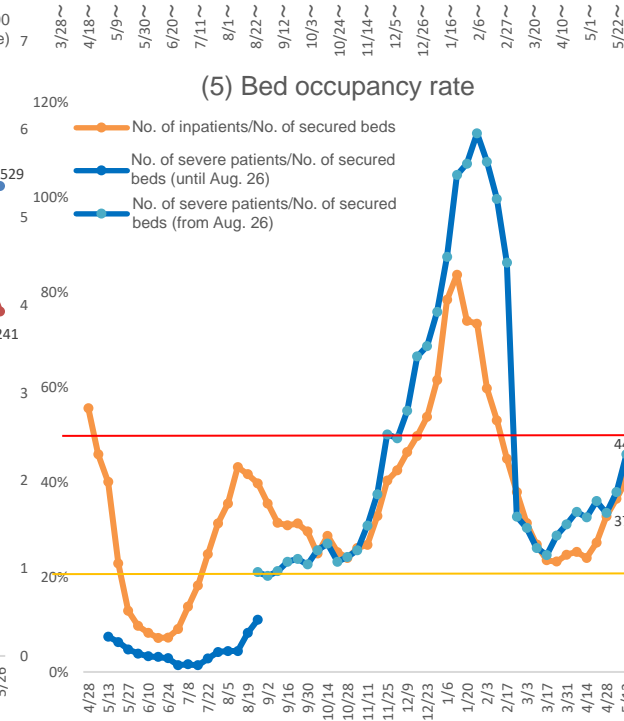
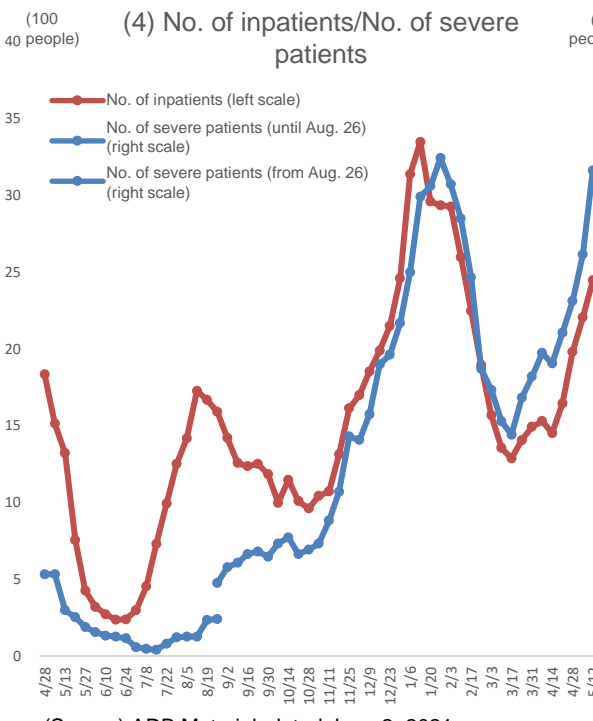
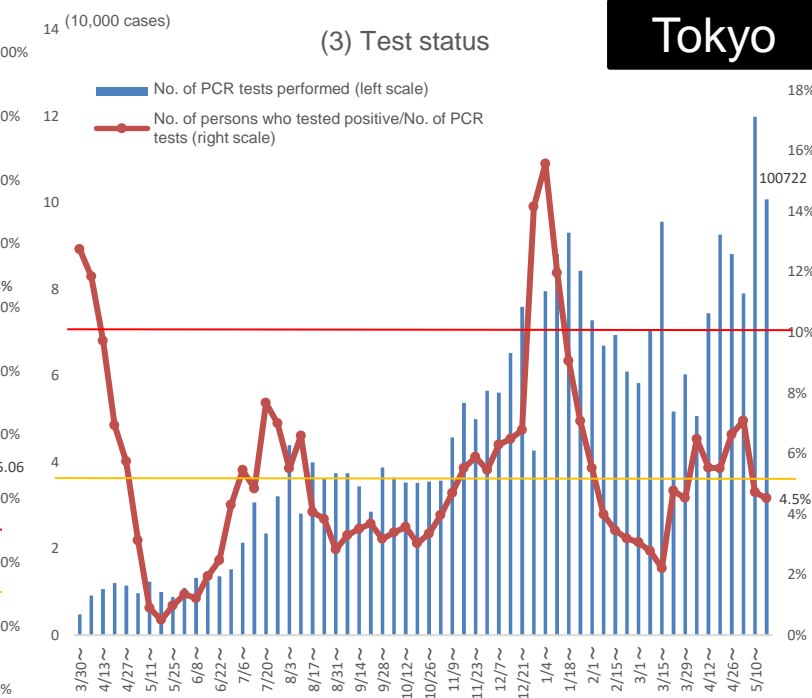
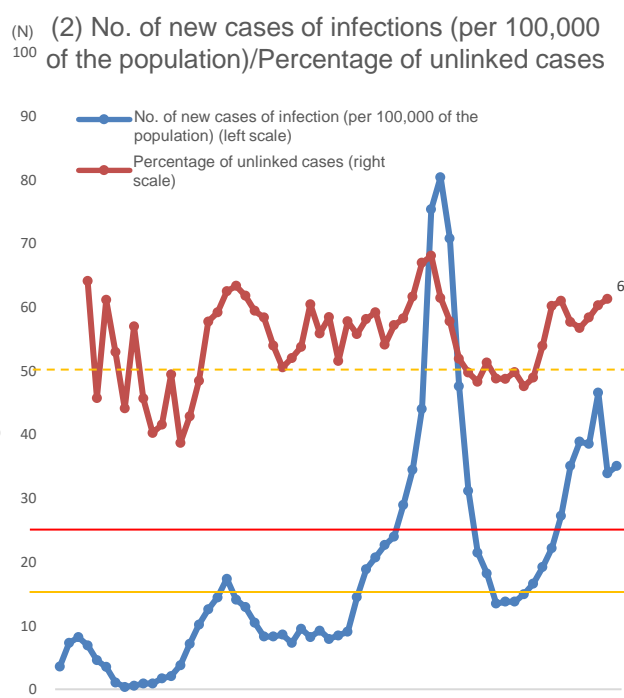
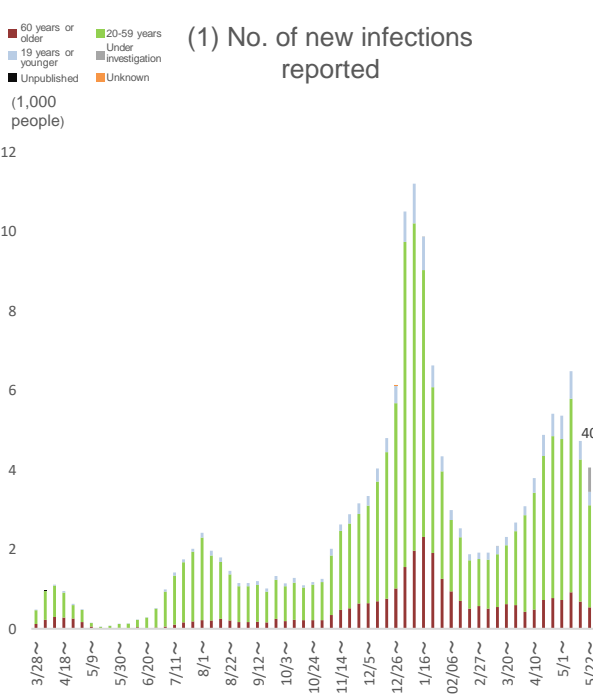
### (5) Bed occupancy rate



### (6) No. of patients receiving treatment

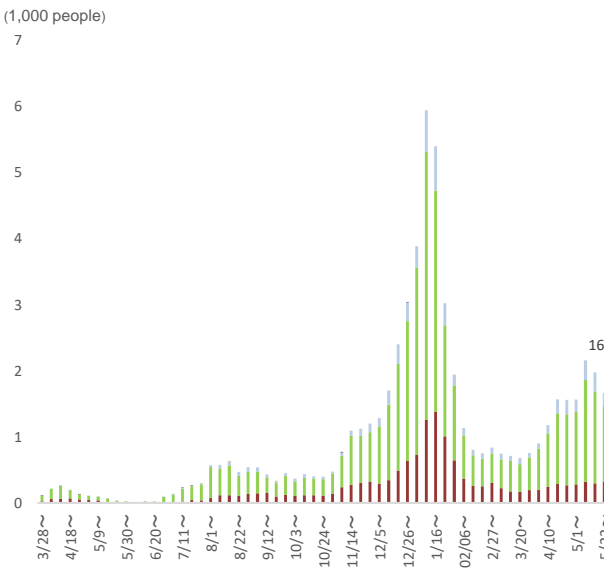


(Source) ADB Material, dated June 2, 2021

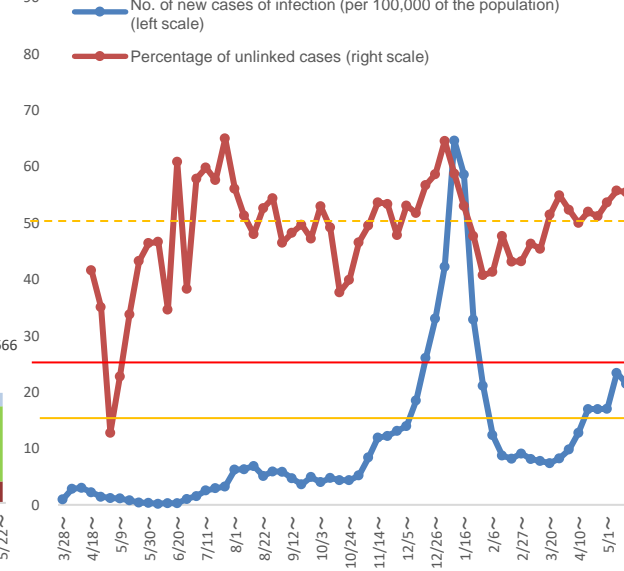


(Source) ADB Material, dated June 2, 2021

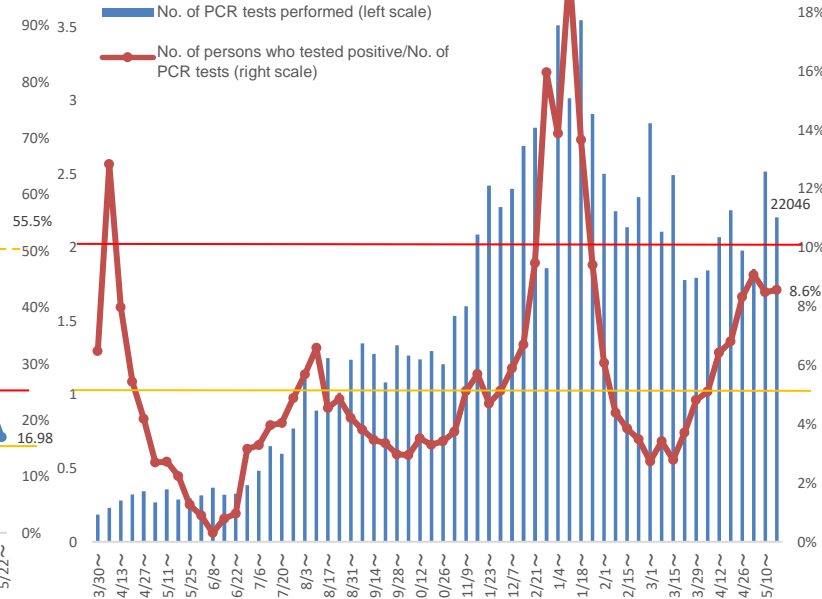
### (1) No. of new infections reported



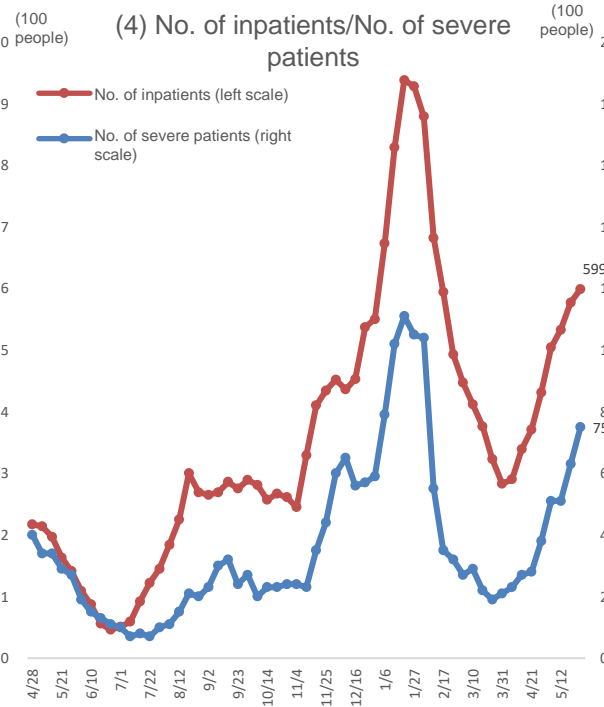
### (2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



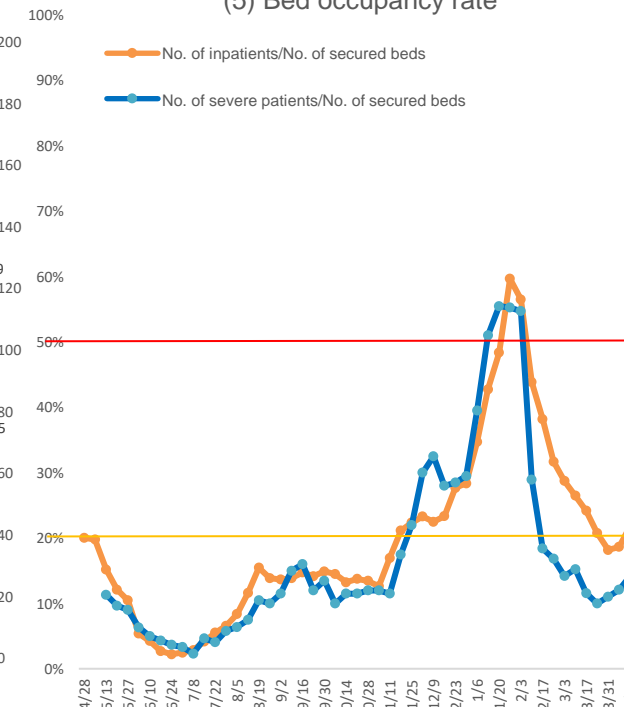
### (3) Test status



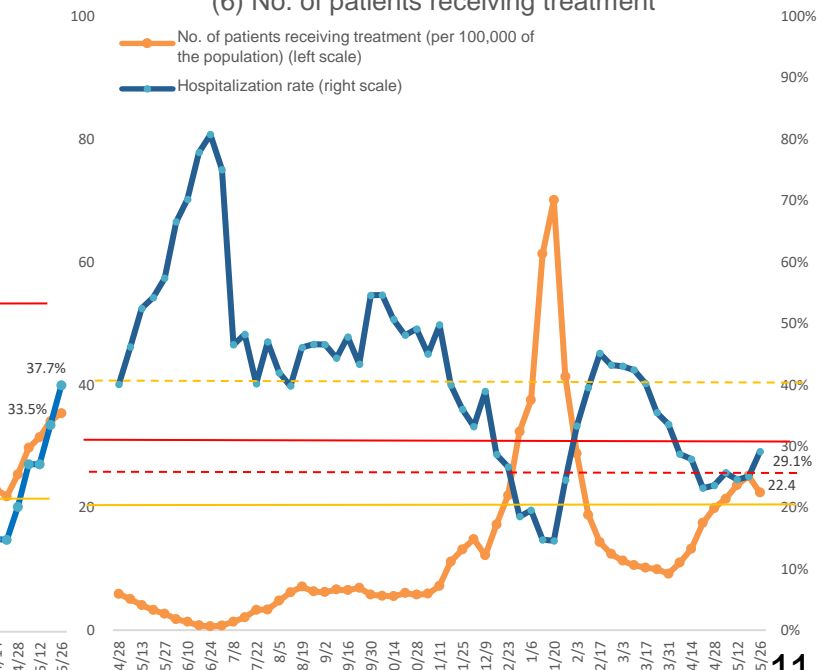
### (4) No. of inpatients/No. of severe patients



### (5) Bed occupancy rate



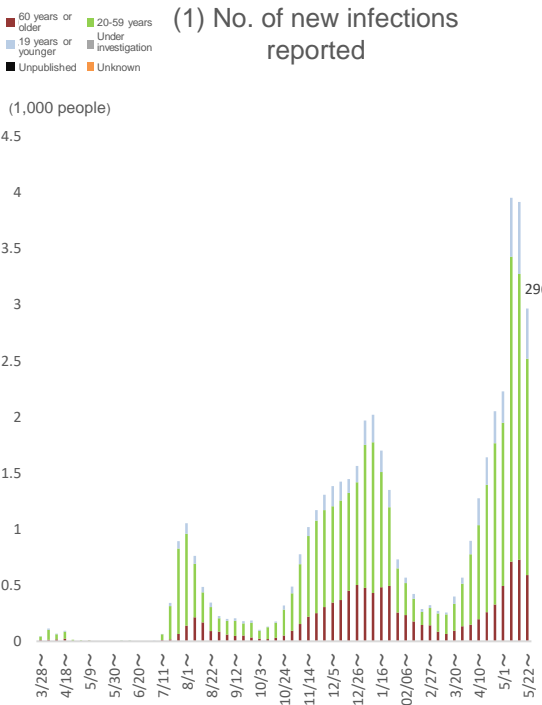
### (6) No. of patients receiving treatment



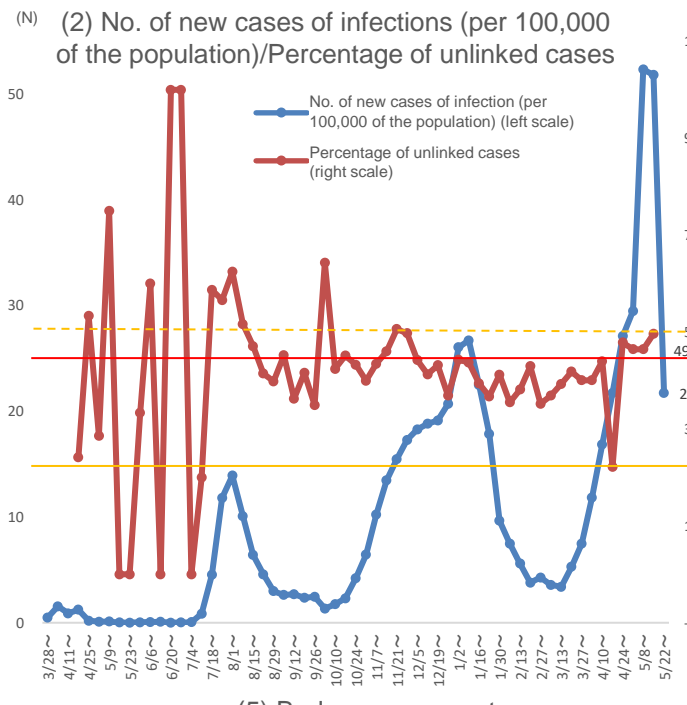
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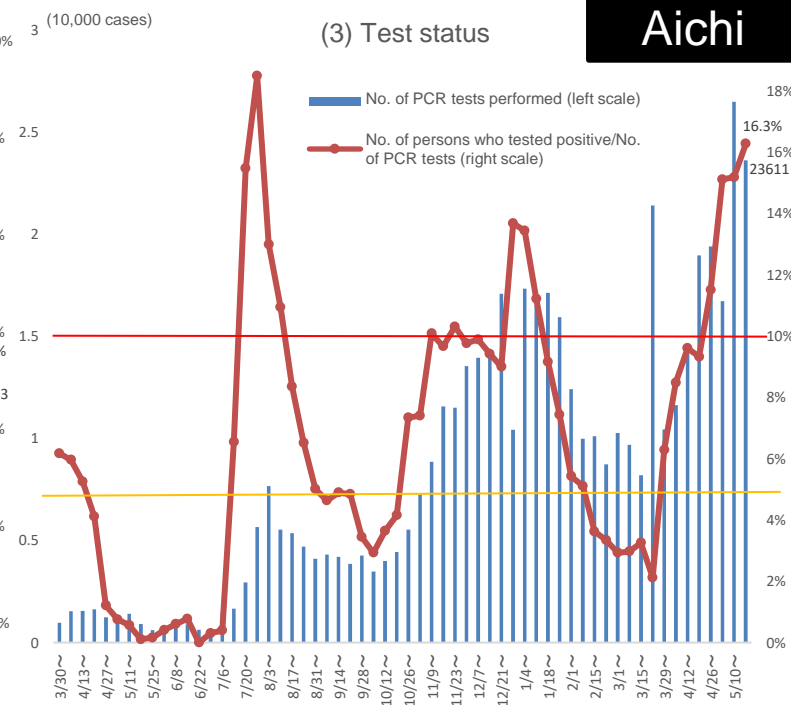
(1) No. of new infections reported



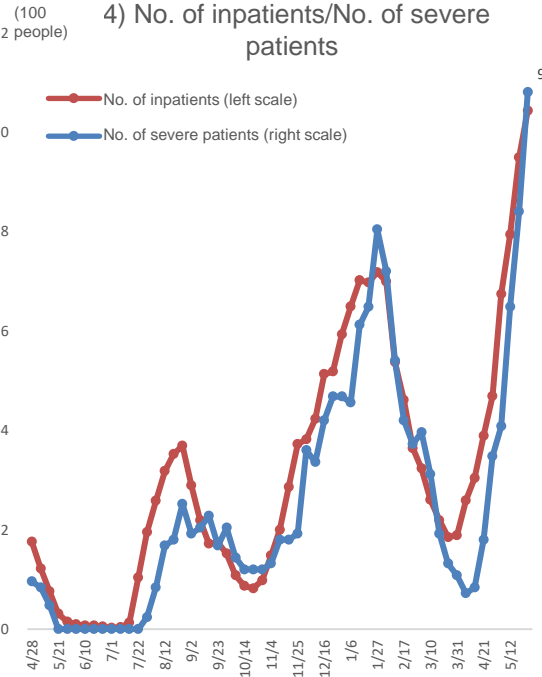
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



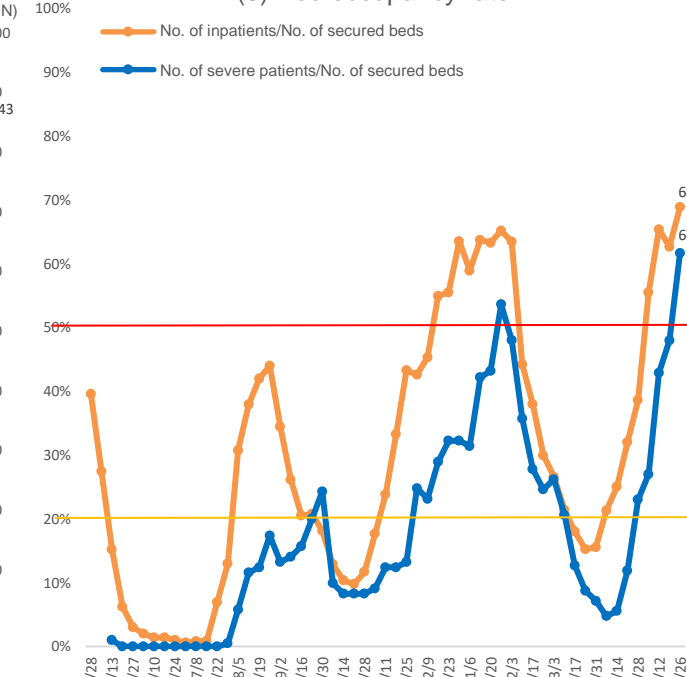
(3) Test status



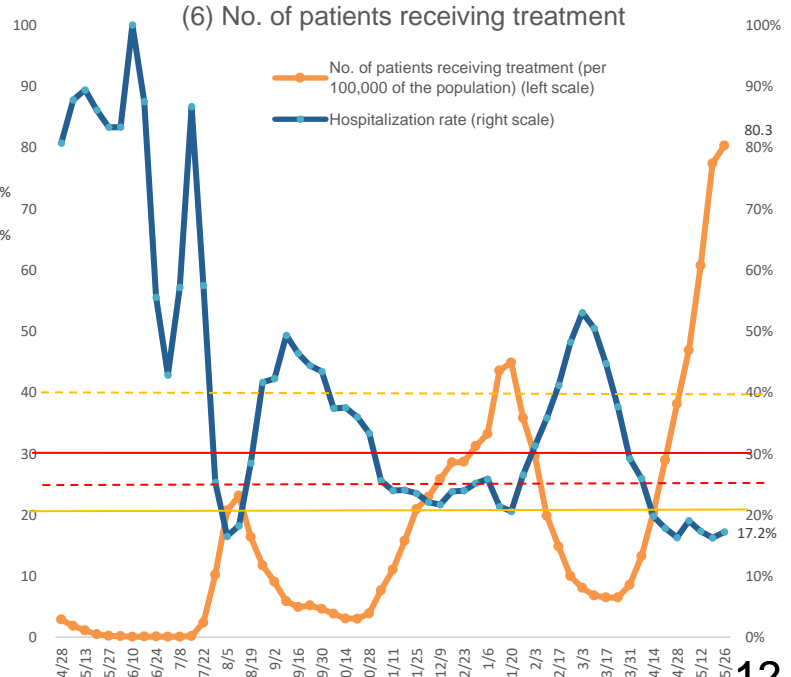
(4) No. of inpatients/No. of severe patients



(5) Bed occupancy rate

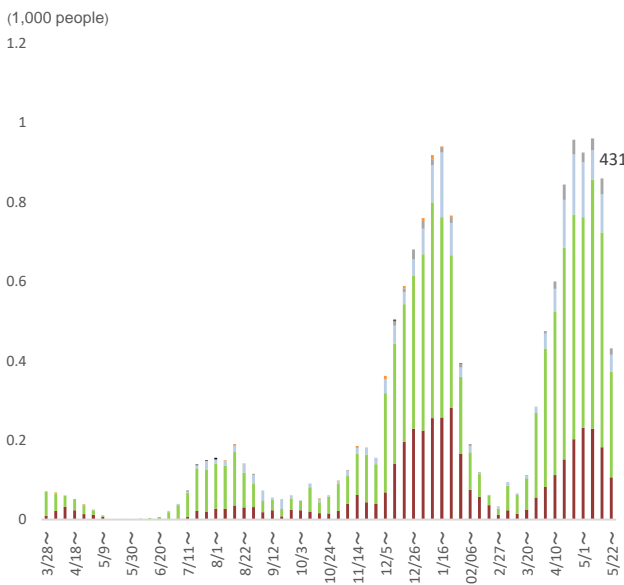


(6) No. of patients receiving treatment

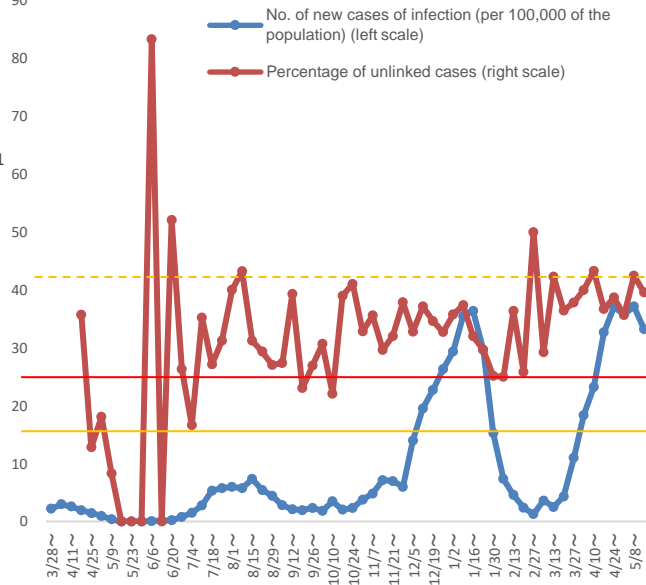


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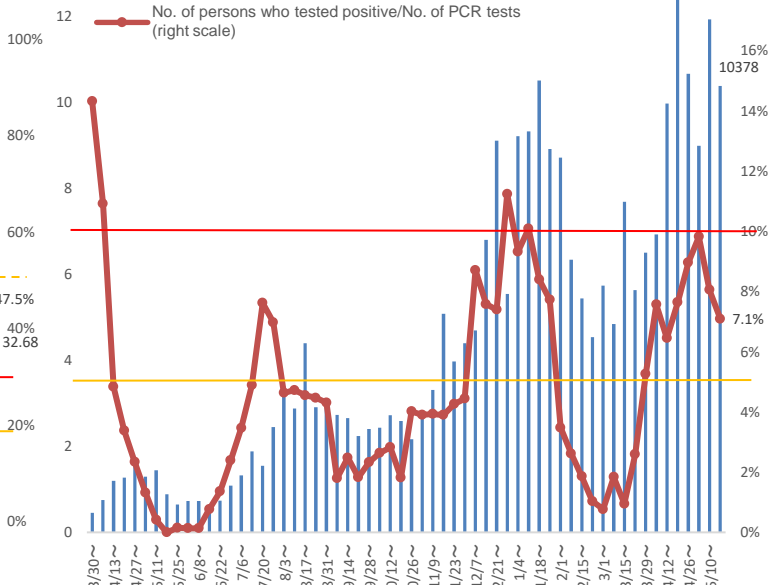
(1) No. of new infections reported



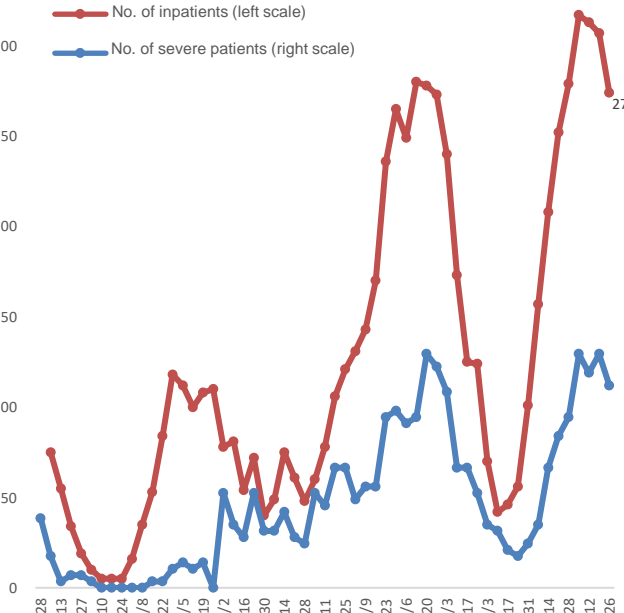
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



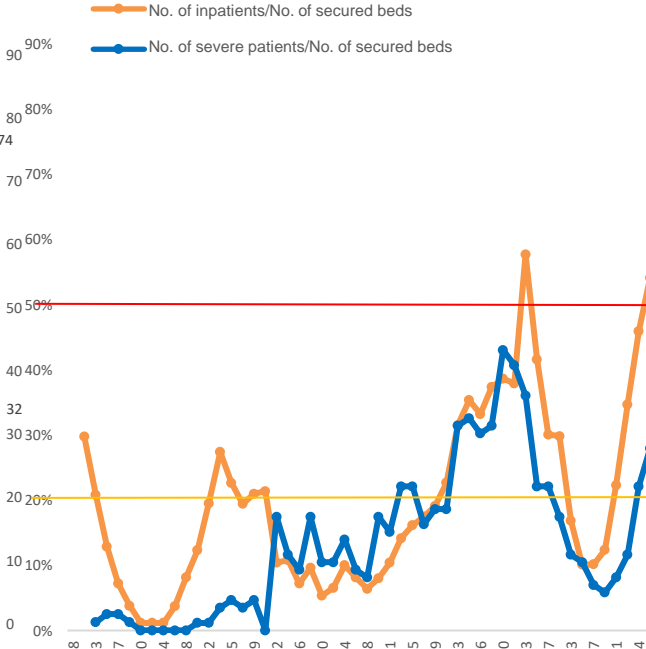
(3) Test status



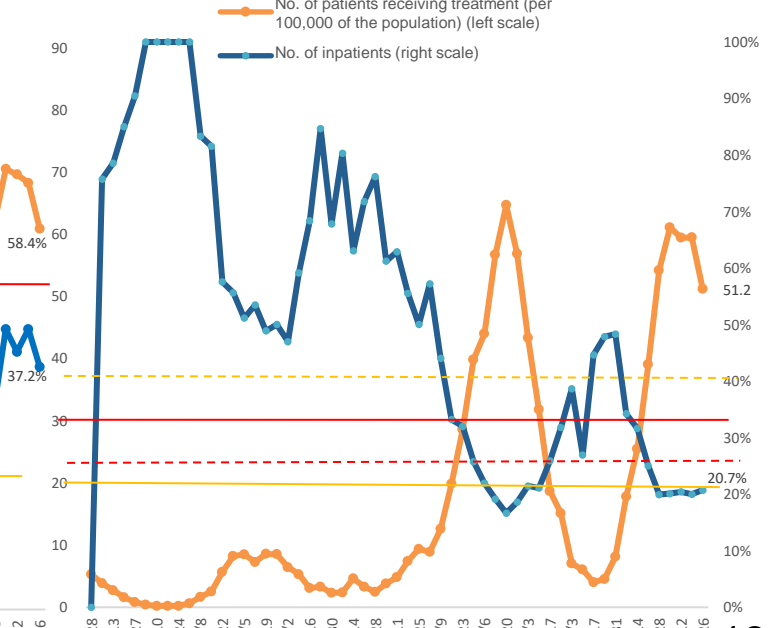
(4) No. of inpatients/No. of severe patients



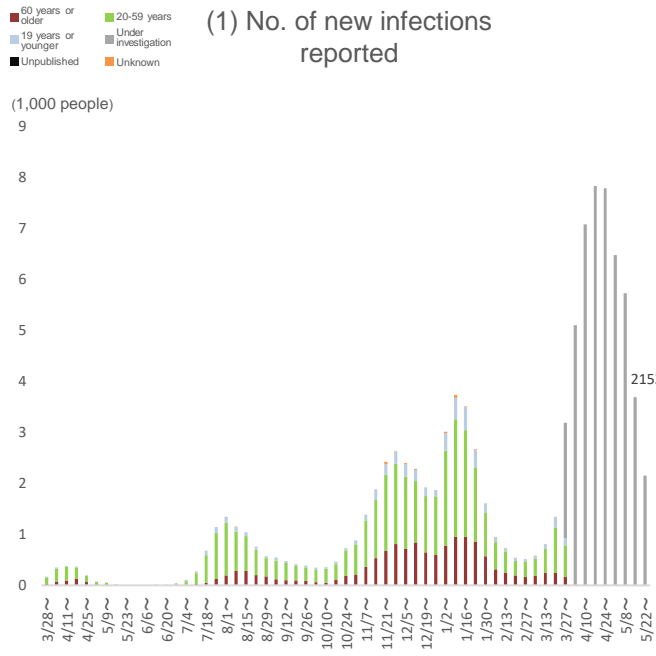
(5) Bed occupancy rate



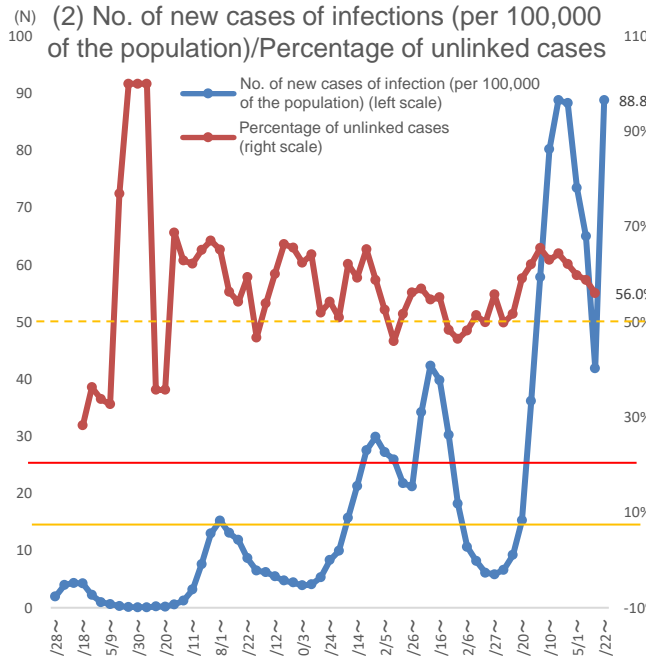
(6) No. of patients receiving treatment



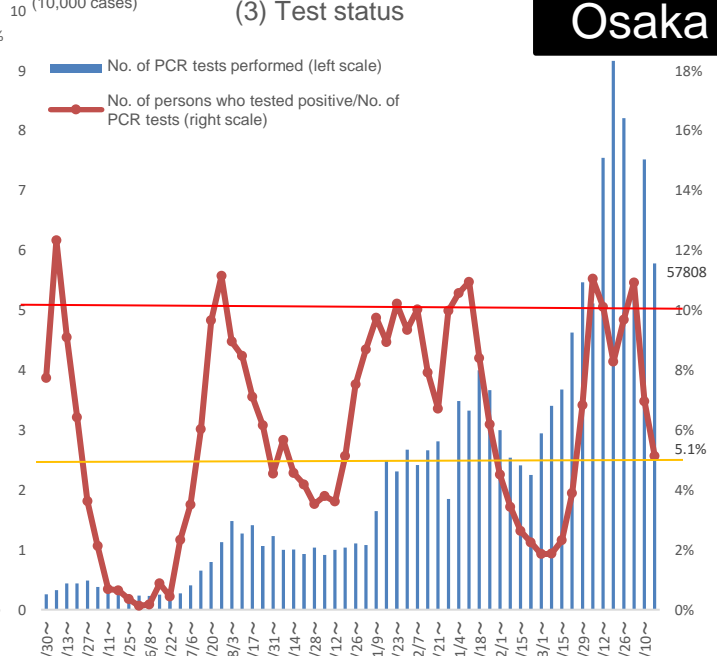
### (1) No. of new infections reported



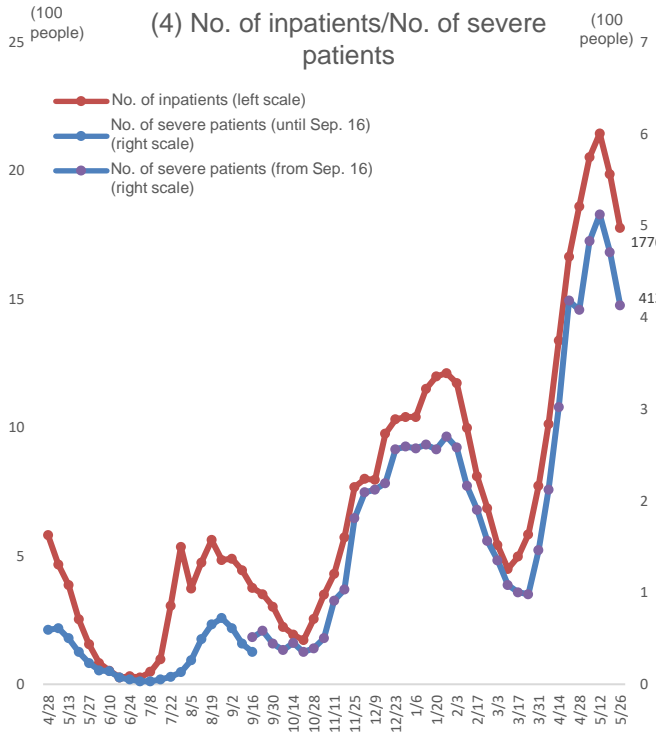
### (2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



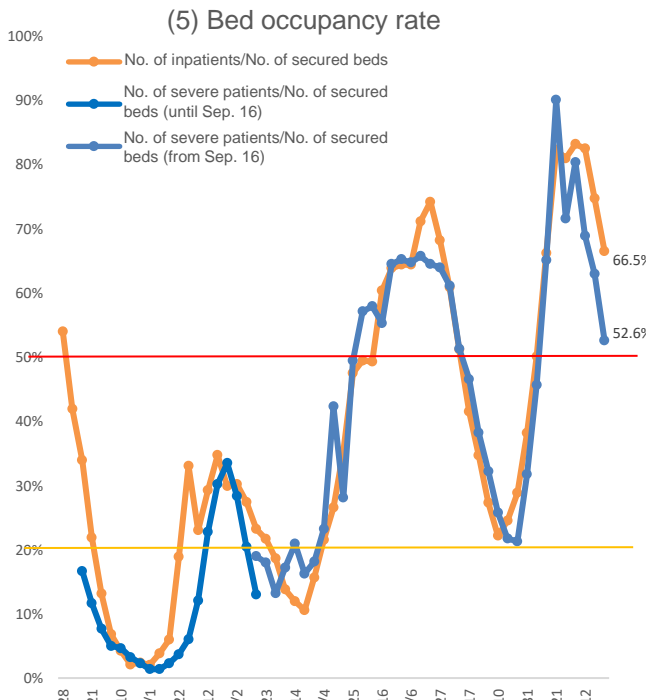
### (3) Test status



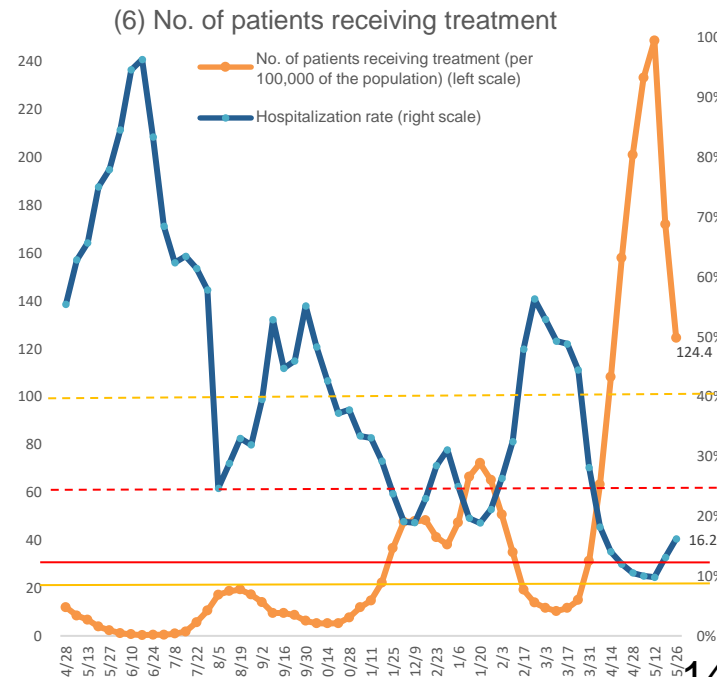
### (4) No. of inpatients/No. of severe patients



### (5) Bed occupancy rate

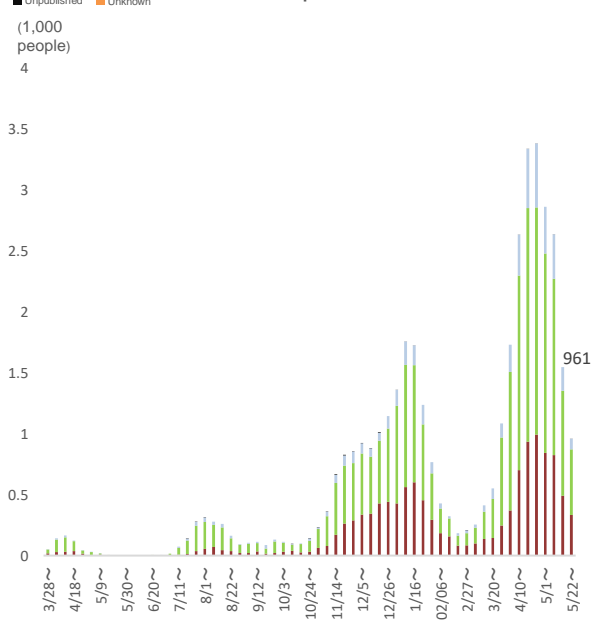


### (6) No. of patients receiving treatment

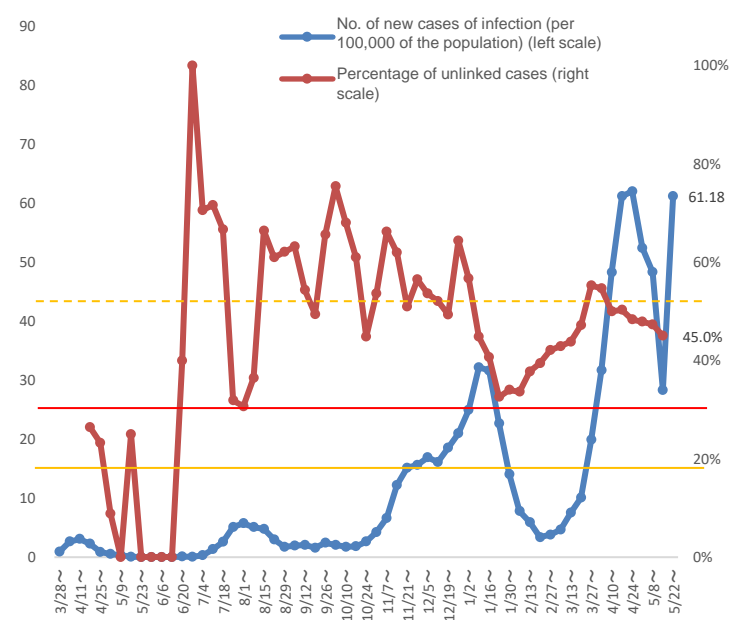


(Source) ADB Material, dated June 2, 2021

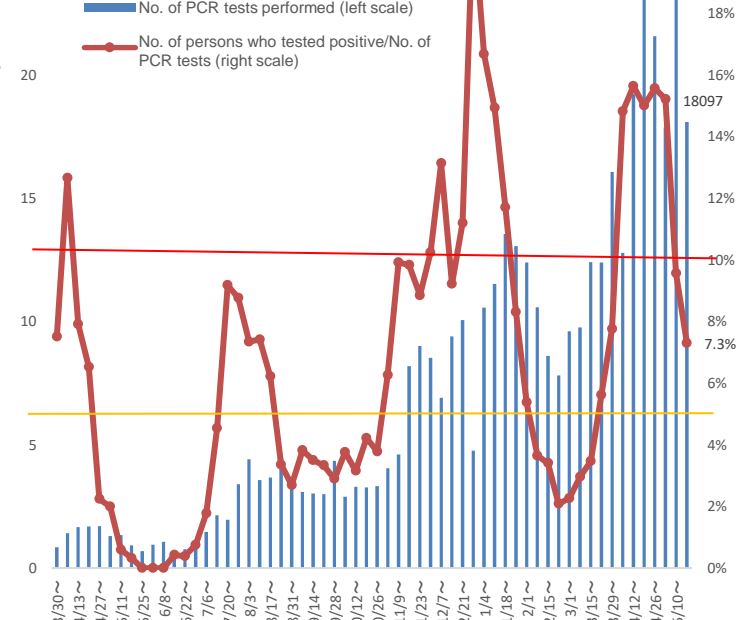
(1) No. of new infections reported



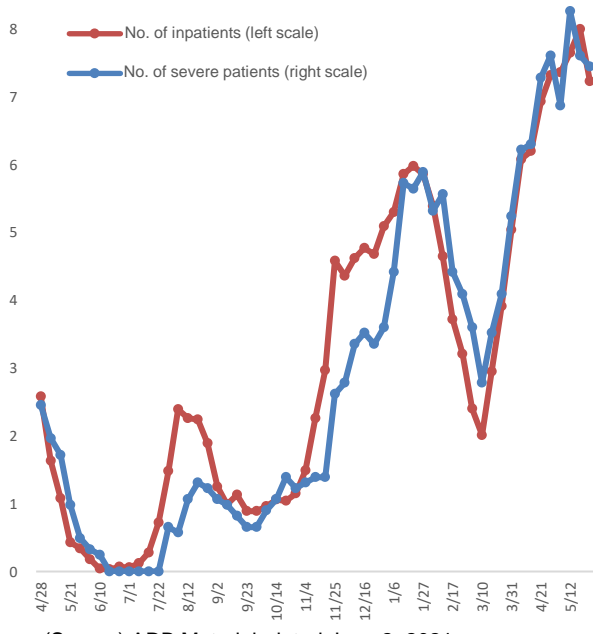
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



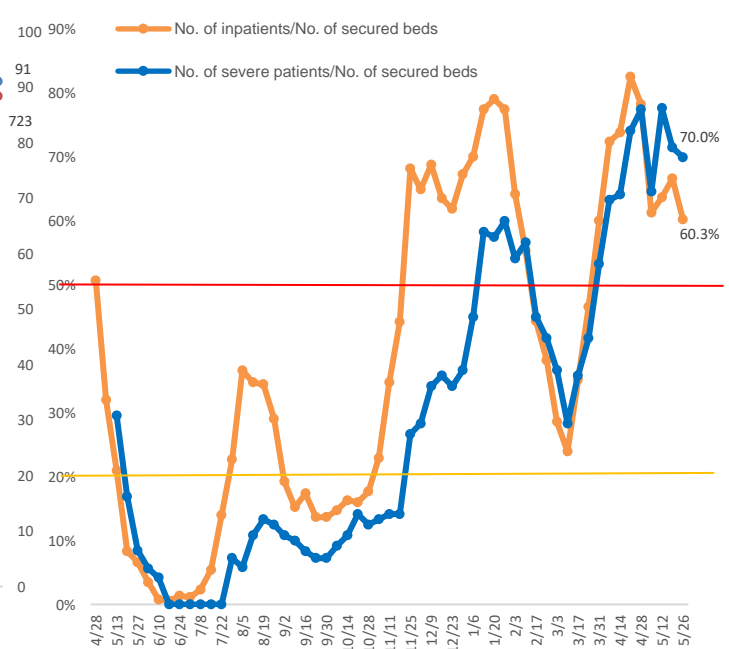
(3) Test status



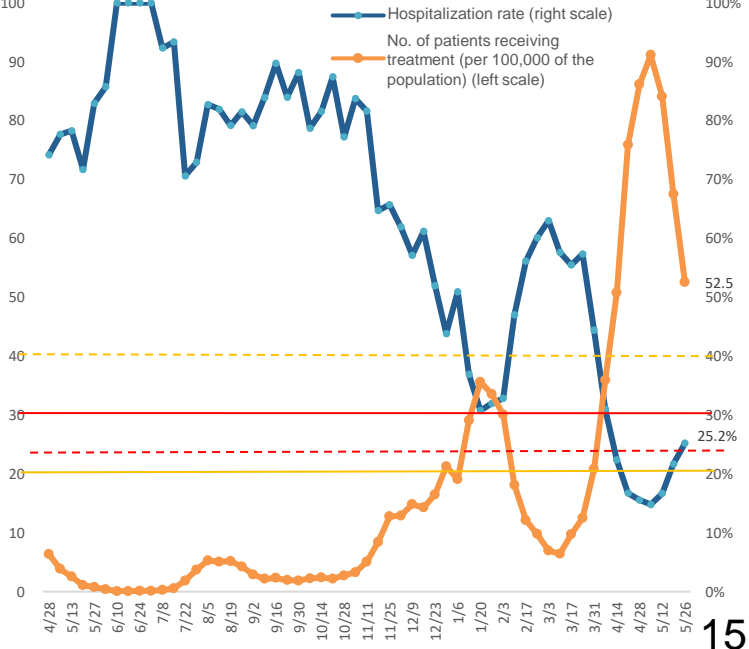
(4) No. of inpatients/No. of severe patients



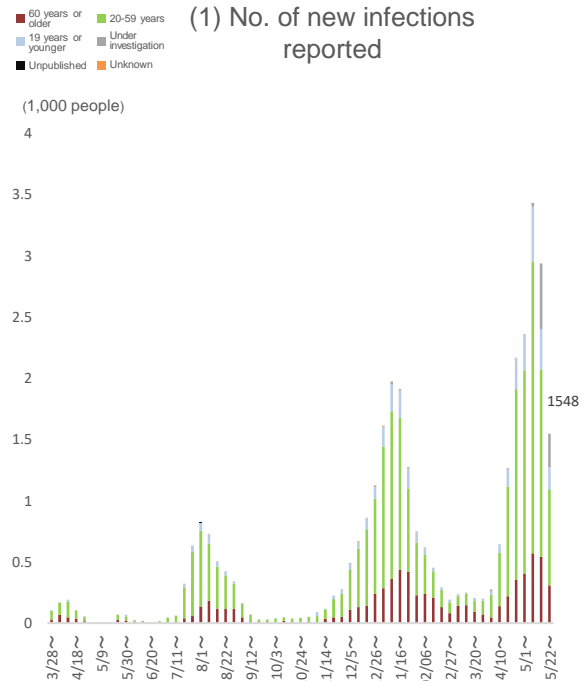
(5) Bed occupancy rate



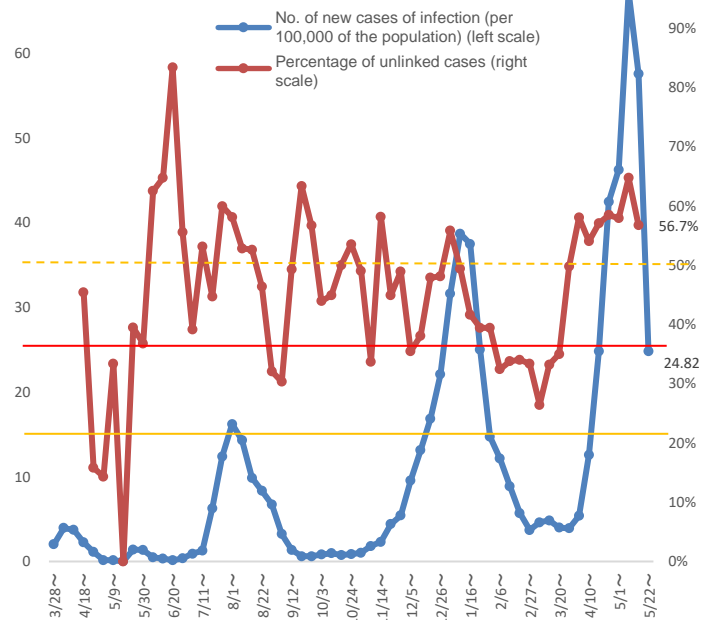
(6) No. of patients receiving treatment



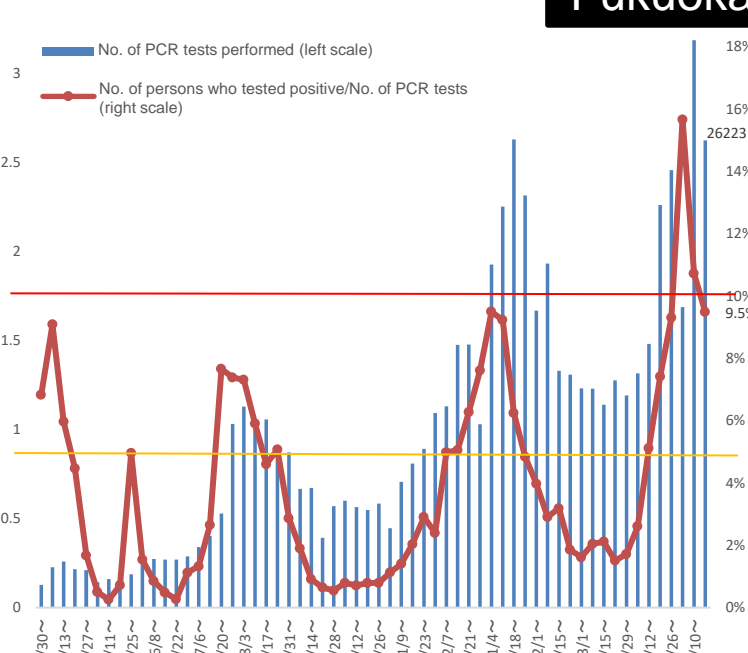
(1) No. of new infections reported



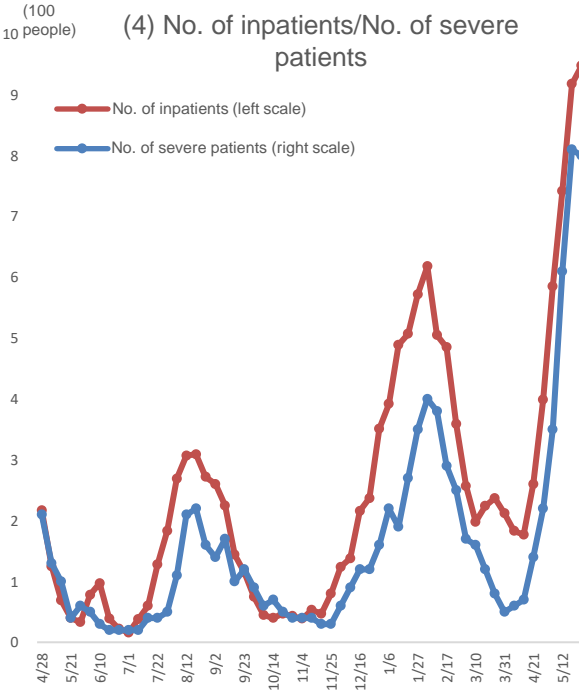
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



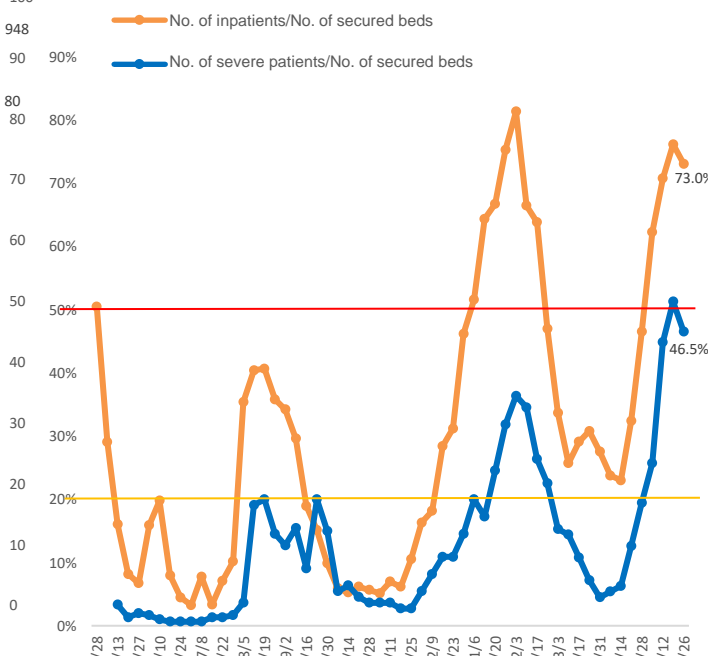
(3) Test status



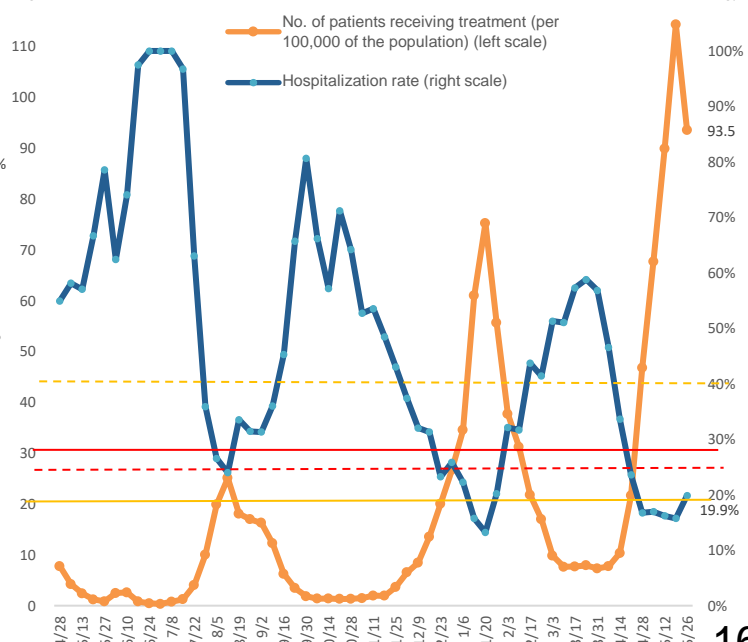
(4) No. of inpatients/No. of severe patients



(5) Bed occupancy rate

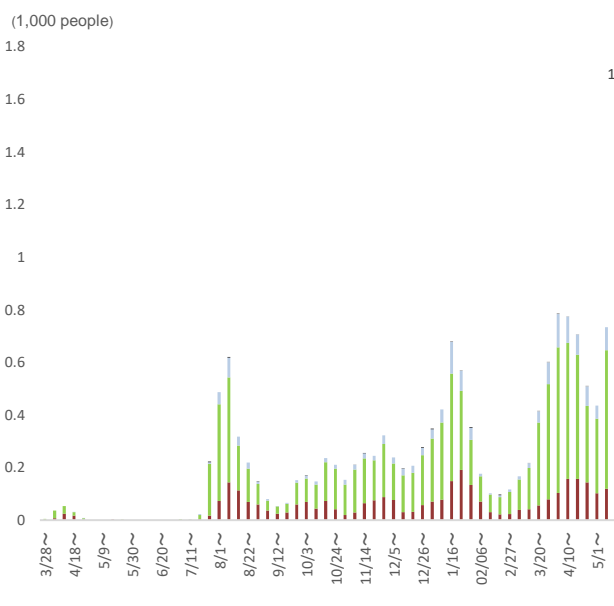


(6) No. of patients receiving treatment

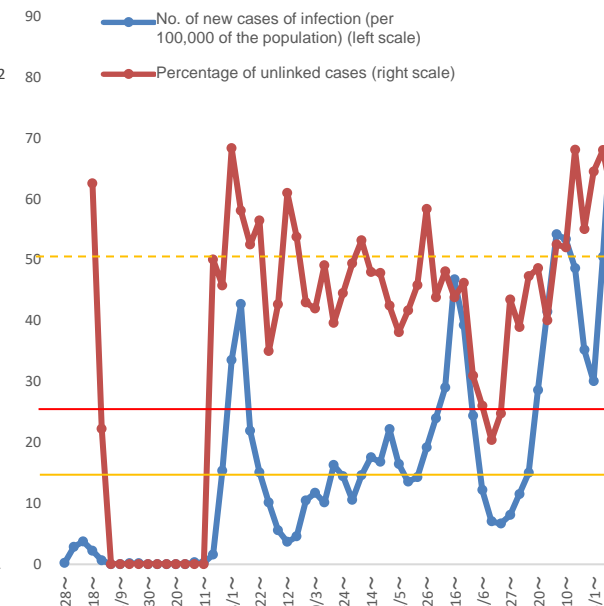


(Source) ADB Material, dated June 2, 2021

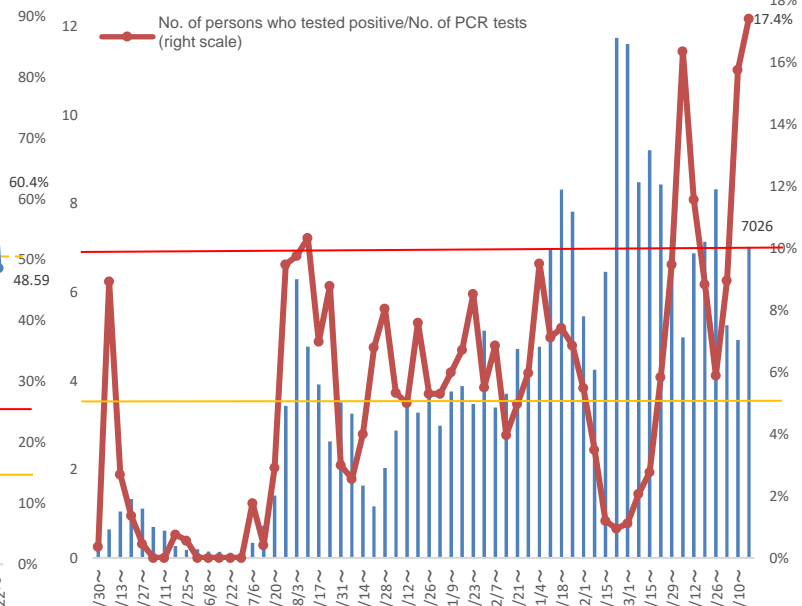
(1) No. of new infections reported



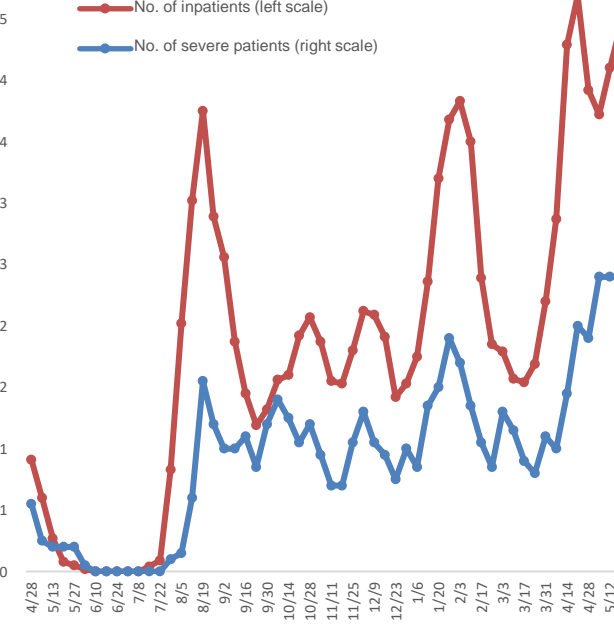
(2) No. of new cases of infections (per 100,000 of the population)/Percentage of unlinked cases



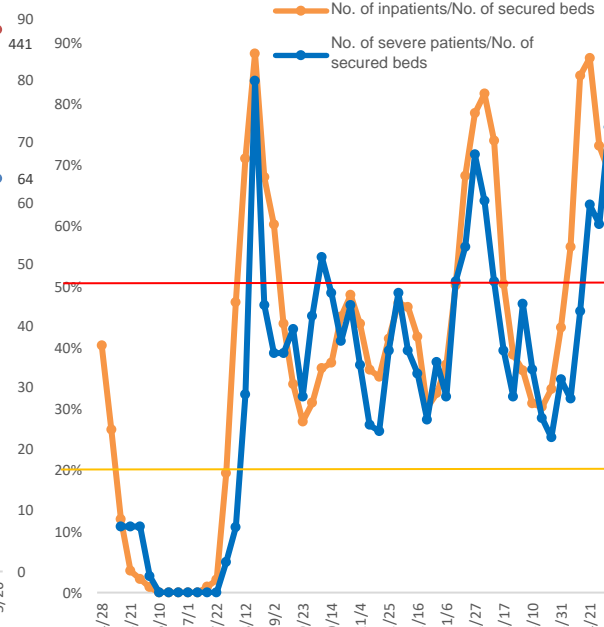
(3) Test status



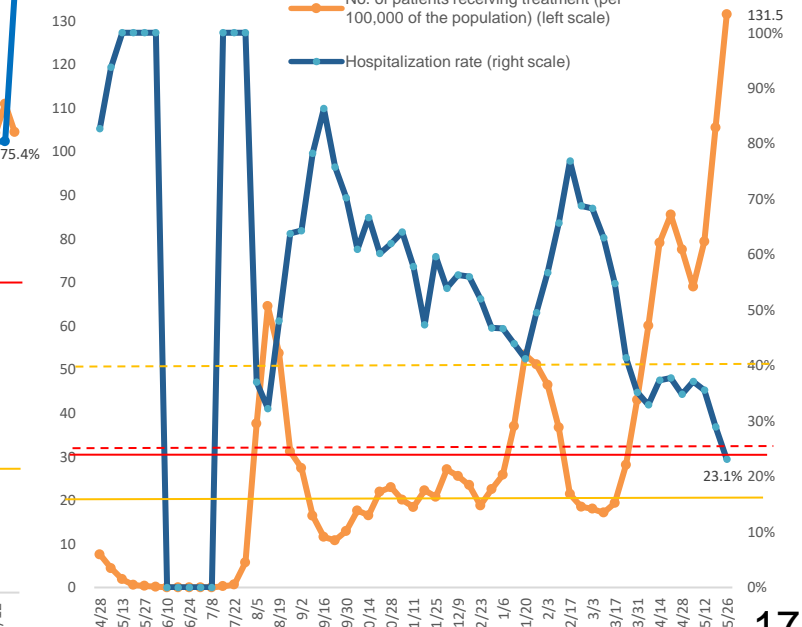
(4) No. of inpatients/No. of severe patients



(5) Bed occupancy rate



(6) No. of patients receiving treatment



(Source) ADB Material, dated June 2, 2021