

# Latest infection status, etc.

## ○ Trends in the number of new infections

(Per 100,000 people)

- The number of new infections continues to remain at a record high level, and a maximum state of alert is required regarding the status of the infection.

	11/19~11/25			11/26~12/2			12/3~12/9		
Nationwide	11.24	(14,186)	↑	12.36	(15,591)	↑	12.61	(15,911)	↑
Tokyo	20.74	(2,887)	↑	23.08	(3,213)	↑	22.38	(3,116)	↓
Kanagawa	11.58	(1,065)	↑	14.08	(1,295)	↑	12.75	(1,173)	↓
Aichi	15.33	(1,158)	↑	17.58	(1,328)	↑	17.93	(1,354)	↑
Osaka	27.49	(2,422)	↑	29.06	(2,560)	↑	27.27	(2,402)	↓
Hokkaido	31.49	(1,653)	↑	28.29	(1,485)	↓	25.01	(1,313)	↓
Fukuoka	3.35	(171)	↑	6.07	(310)	↑	7.11	(363)	↑
Okinawa	15.55	(226)	↓	23.47	(341)	↑	17.83	(259)	↓

## ○ Trends in the number of inpatients

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

- The number of inpatients is increasing. The ratio to the number of beds secured for patients has increased, and is at a high level in some regions.

	11/18	11/25	12/2
Nationwide	5,951 (22.1%) ↑	7,826 (28.9%) ↑	8,488 (31.1%) ↑
Tokyo	1,312 (32.8%) ↑	1,611 (40.3%) ↑	1,698 (42.5%) ↑
Kanagawa	410 (21.1%) ↑	434 (22.4%) ↑	452 (23.3%) ↑
Aichi	286 (33.3%) ↑	372 (43.3%) ↑	382 (42.6%) ↑
Osaka	571 (40.6%) ↑	767 (54.6%) ↑	799 (55.8%) ↑
Hokkaido	693 (38.3%) ↑	845 (46.7%) ↑	935 (51.6%) ↑
Fukuoka	47 (8.5%) ↓	80 (14.5%) ↑	124 (22.5%) ↑
Okinawa	153 (35.3%) ↓	180 (41.6%) ↑	212 (47.4%) ↑

## ○ Trends in the testing system

(No. of tests, Positive rate)

- The most recent ratio of the number of persons who tested positive to the number of tests is 6.1%, indicating a decrease from the previous week.  
\* The ratio reached a record high of 8.8% at the time of the Declaration of a State of Emergency (Apr. 6 to 12). The ratio when the number of infections increased in July and August was 6.7% (Jul. 27 to Aug. 2).

	11/16~11/22	11/23~11/29	11/30~12/6
Nationwide	235,426 ↑ 6.1% ↑	225,194 ↓ 6.4% ↑	252,511 ↑ 6.1% ↓
Tokyo	53,648 ↑ 5.5% ↑	49,873 ↓ 5.9% ↑	54,125 ↑ 5.7% ↓
Kanagawa	20,886 ↑ 5.7% ↑	24,204 ↑ 4.7% ↓	22,751 ↓ 5.1% ↑
Aichi	11,564 ↑ 9.7% ↑	11,500 ↓ 10.3% ↑	13,376 ↑ 9.9% ↓
Osaka	24,930 ↑ 8.9% ↓	23,115 ↓ 10.2% ↑	25,506 ↑ 9.8% ↓
Hokkaido	14,587 ↑ 11.4% ↓	7,691 ↓ 20.2% ↑	6,660 ↓ 20.0% ↓
Fukuoka	8,075 ↑ 2.0% ↑	8,901 ↑ 2.9% ↑	10,901 ↑ 2.4% ↓
Okinawa	3,877 ↑ 6.7% ↑	3,477 ↓ 8.5% ↑	5,132 ↑ 5.5% ↓

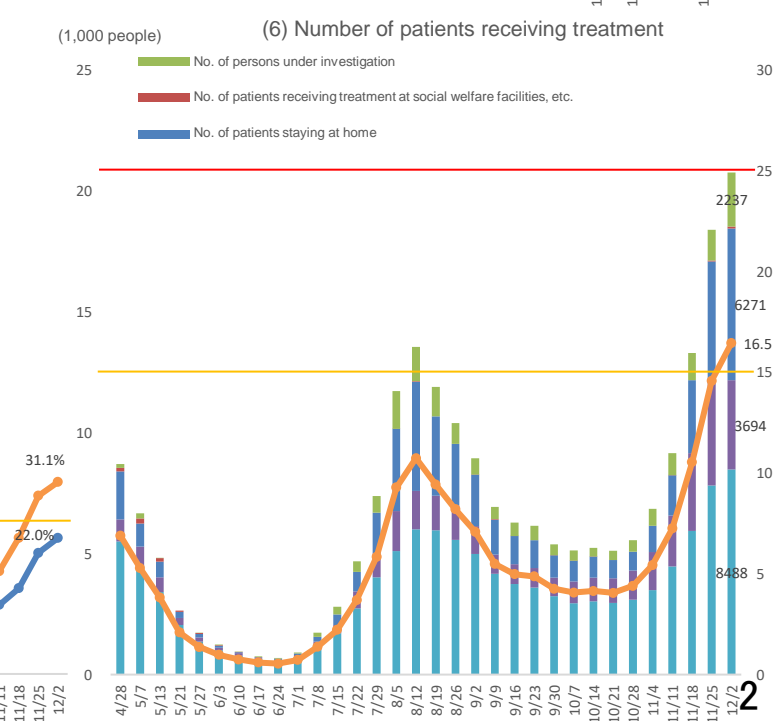
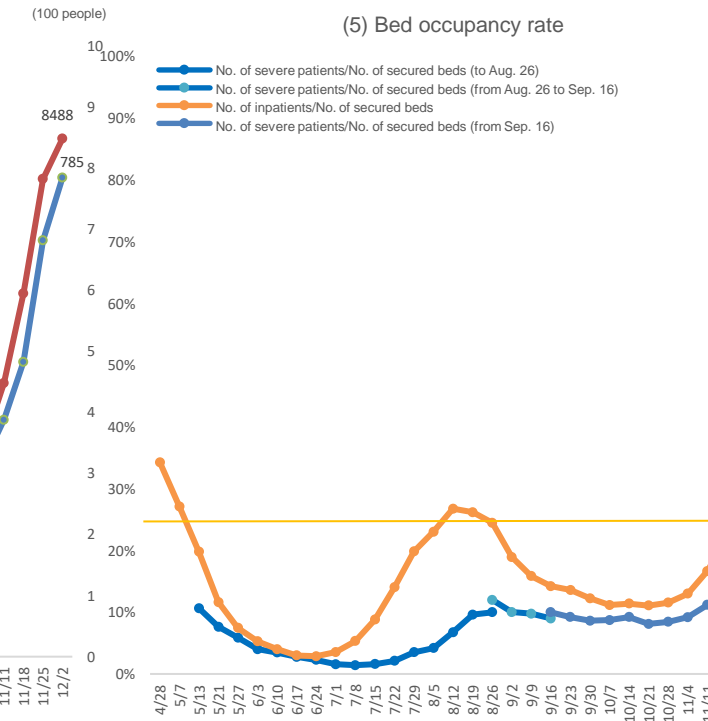
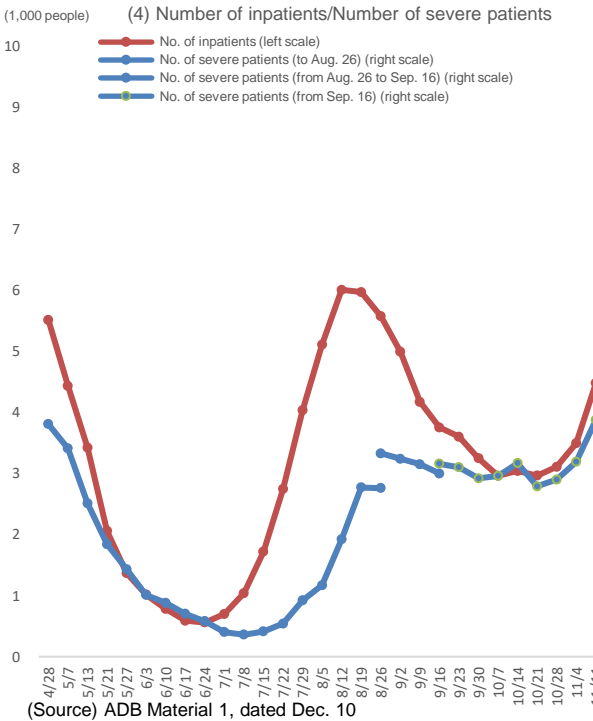
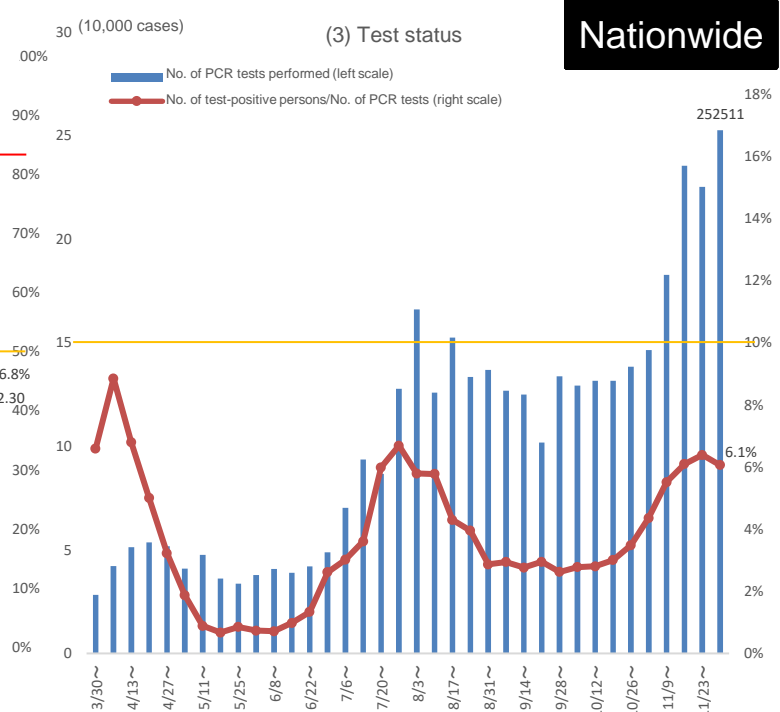
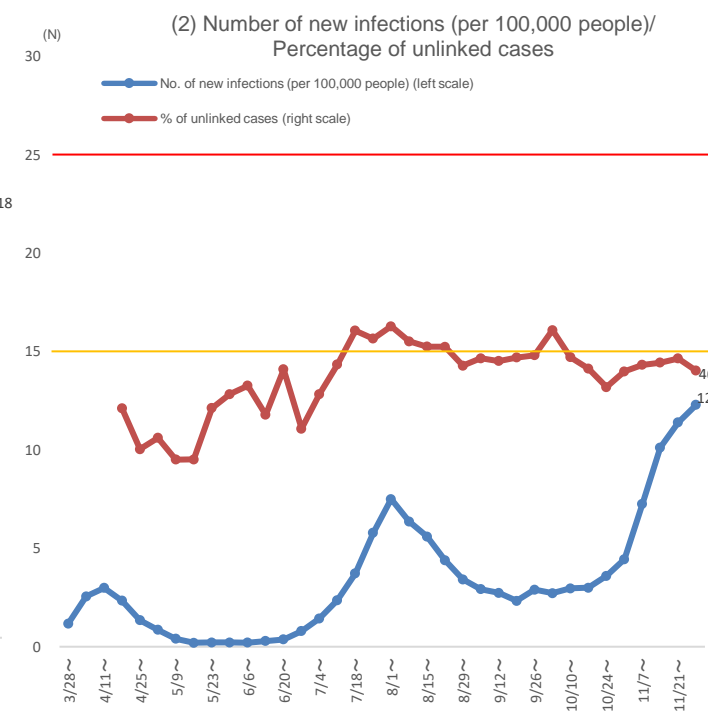
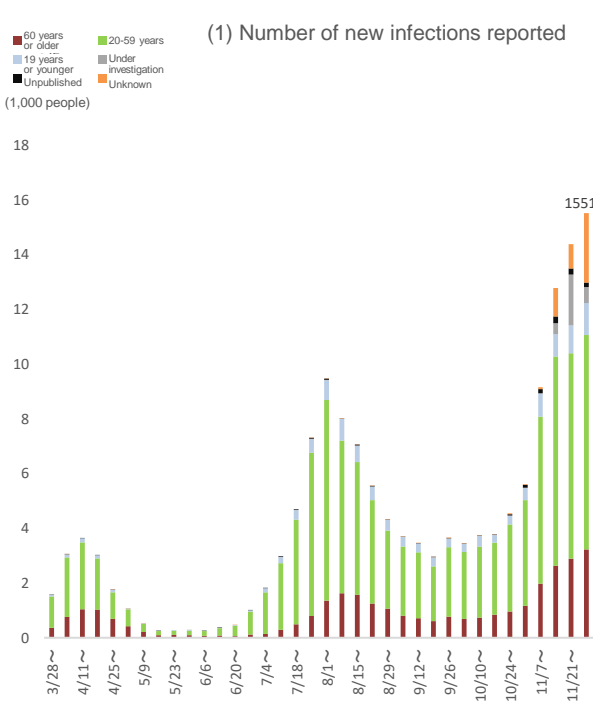
## ○ Trends in the number of severe patients

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

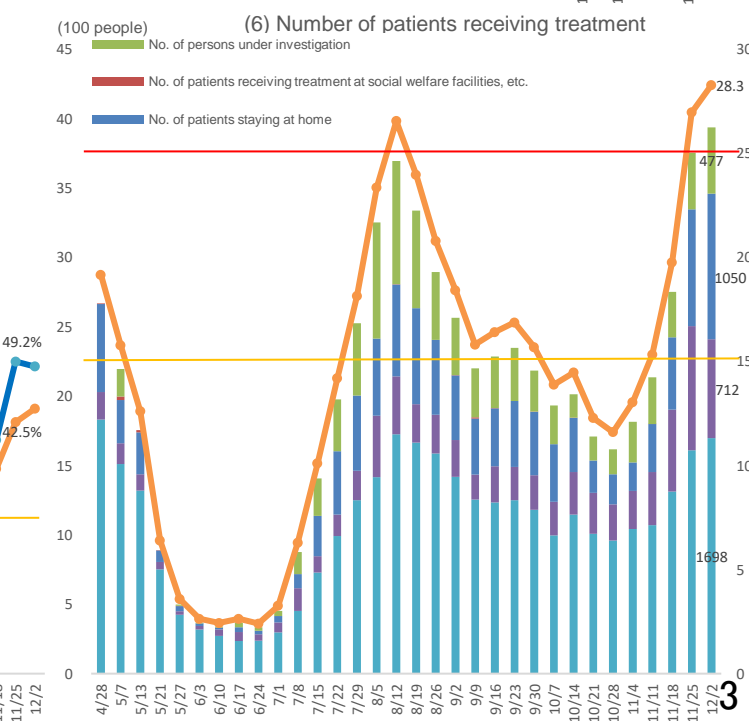
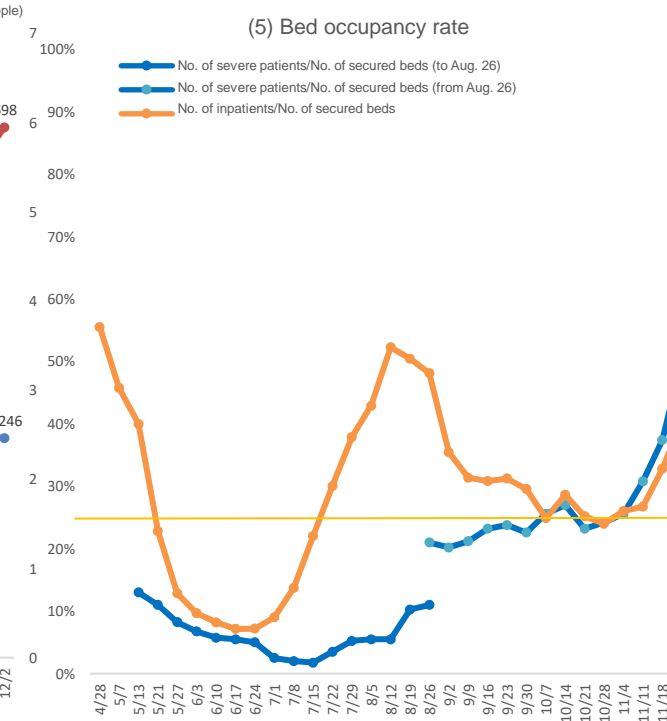
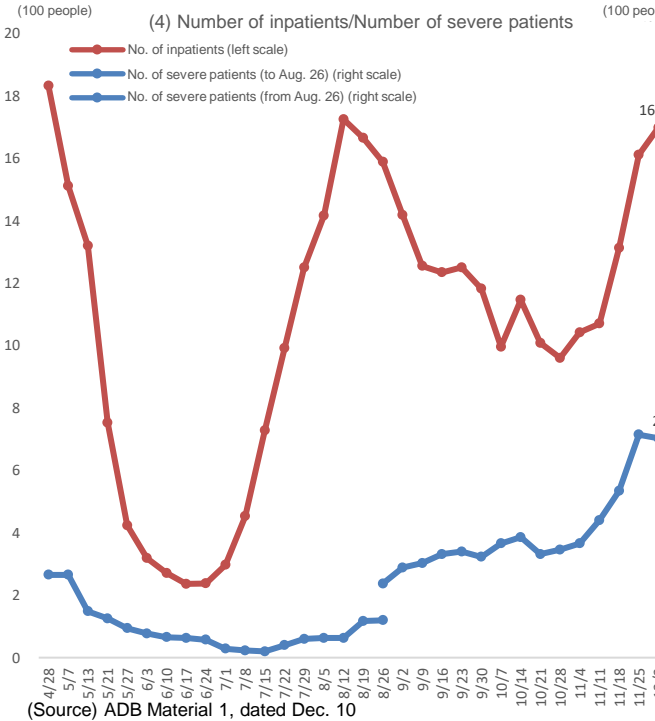
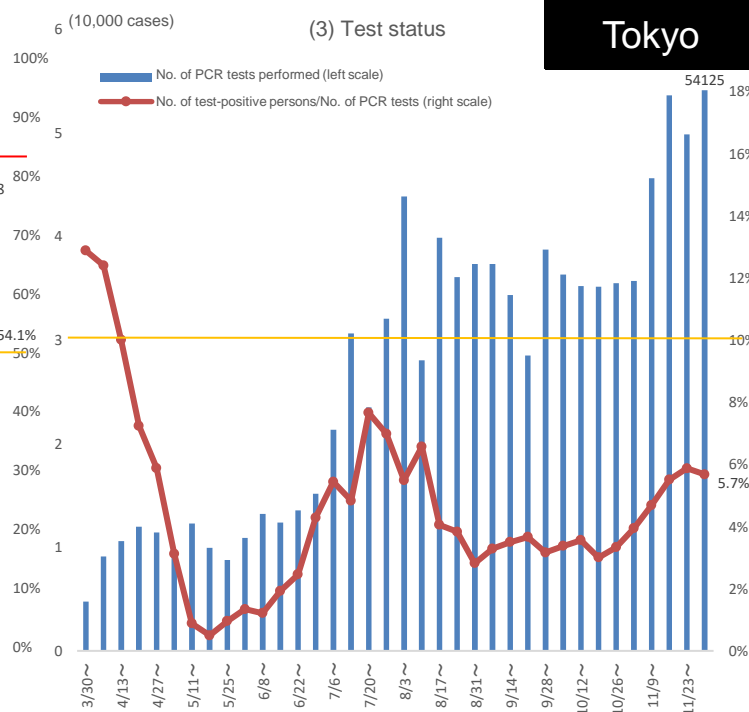
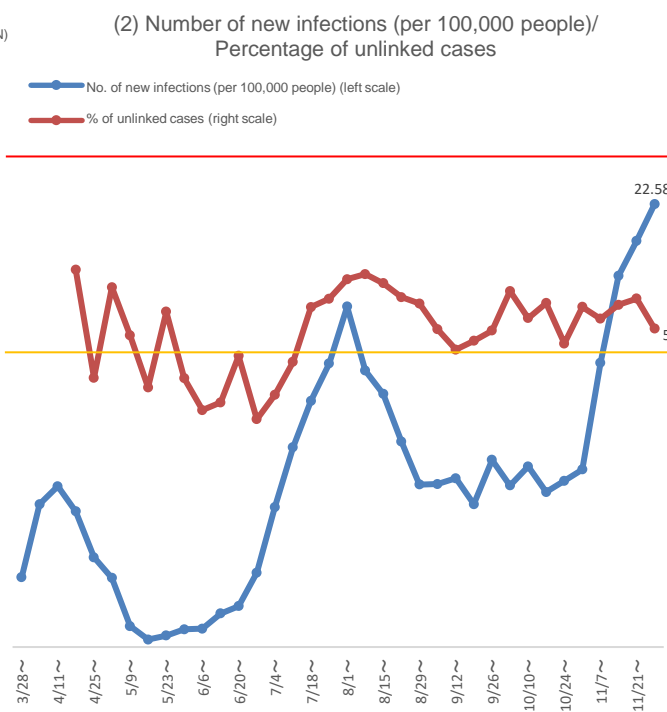
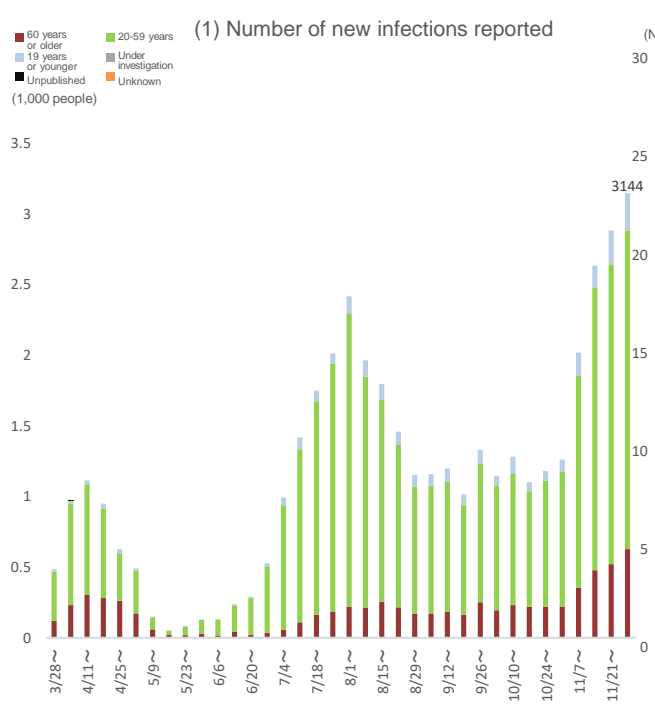
- The number of severe patients is increasing with the increase in inpatients. The ratio to the number of beds secured for patients is also increasing, and is at a high level in some regions.

	11/18	11/25	12/2
Nationwide	483 (13.9%) ↑	682 (19.6%) ↑	785 (22.0%) ↑
Tokyo	187 (37.4%) ↑	250 (50.0%) ↑	246 (49.2%) ↓
Kanagawa	35 (17.5%) ↑	44 (22.0%) ↑	60 (30.0%) ↑
Aichi	15 (21.4%) →	16 (22.9%) ↑	30 (42.9%) ↑
Osaka	103 (28.1%) ↑	181 (49.5%) ↑	209 (57.1%) ↑
Hokkaido	20 (11.0%) ↑	19 (10.4%) ↓	28 (15.4%) ↑
Fukuoka	3 (3.3%) ↓	3 (3.3%) →	6 (6.7%) ↑
Okinawa	14 (26.4%) →	21 (39.6%) ↑	26 (49.1%) ↑

\* "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.  
Regarding the number of severe patients, the subject criteria differ from those for data published prior to August 14. ↑, ↓, and → indicate an increase, a decrease, and the same level, respectively, compared to the previous week.

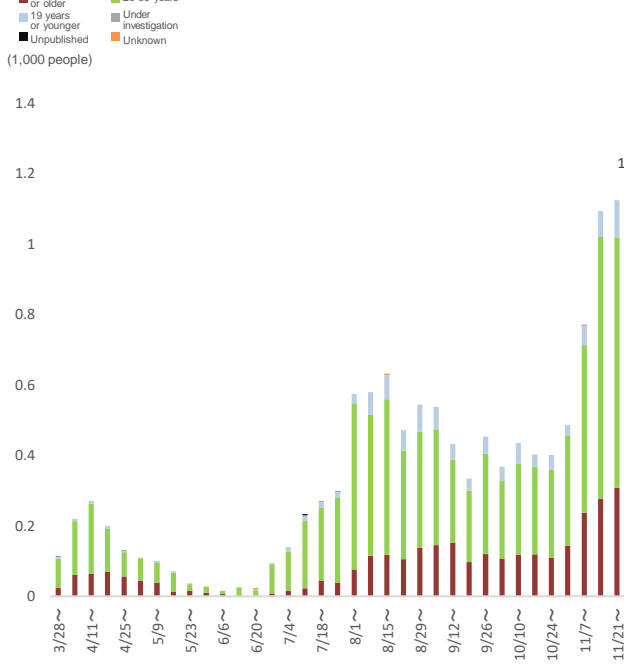


(Source) ADB Material 1, dated Dec. 10

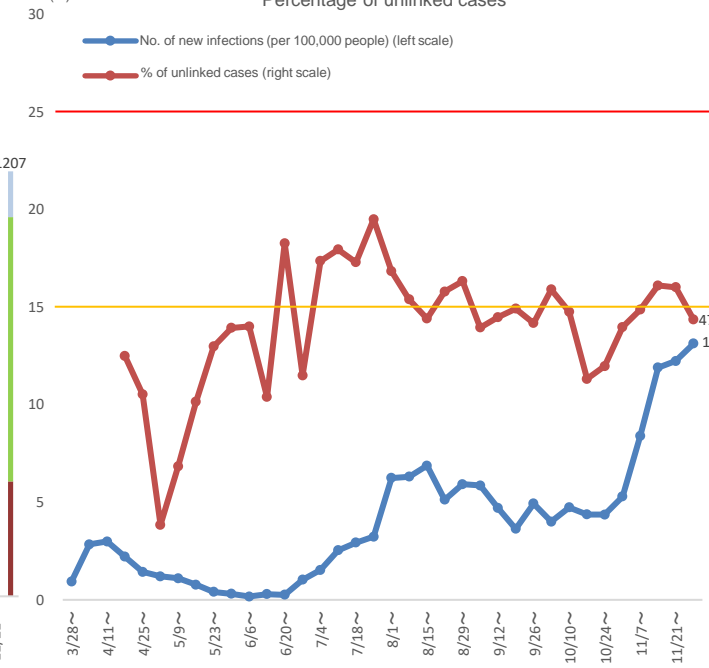


(Source) ADB Material 1, dated Dec. 10

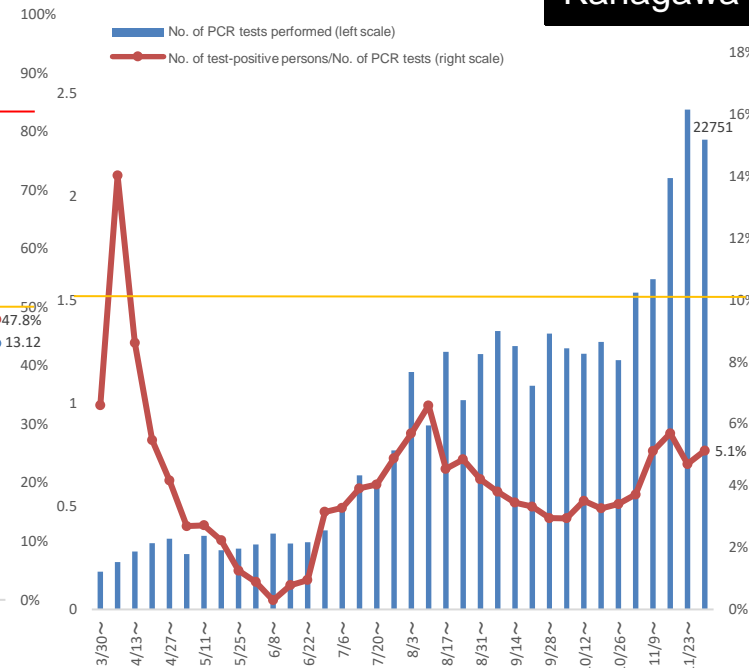
### (1) Number of new infections reported



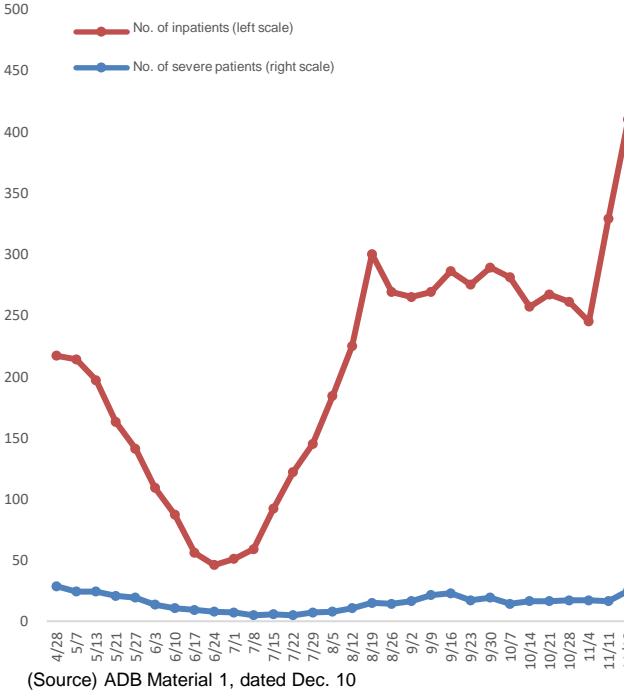
### (2) Number of new infections (per 100,000 people)/ Percentage of unlinked cases



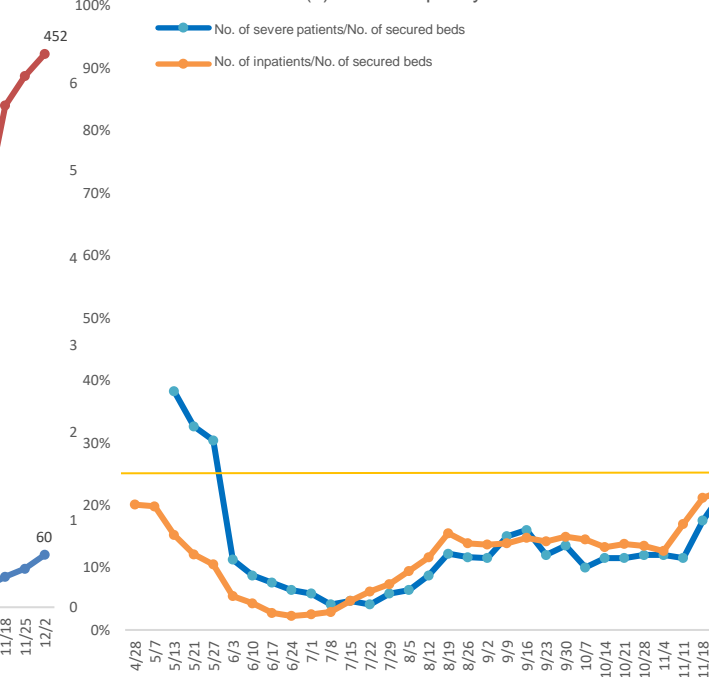
### (3) Test status



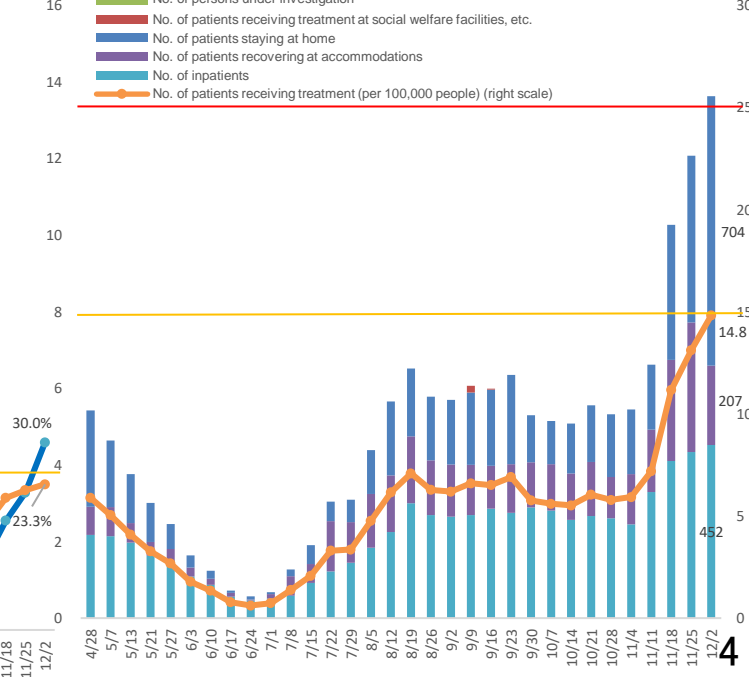
### (4) Number of inpatients/Number of severe patients



### (5) Bed occupancy rate

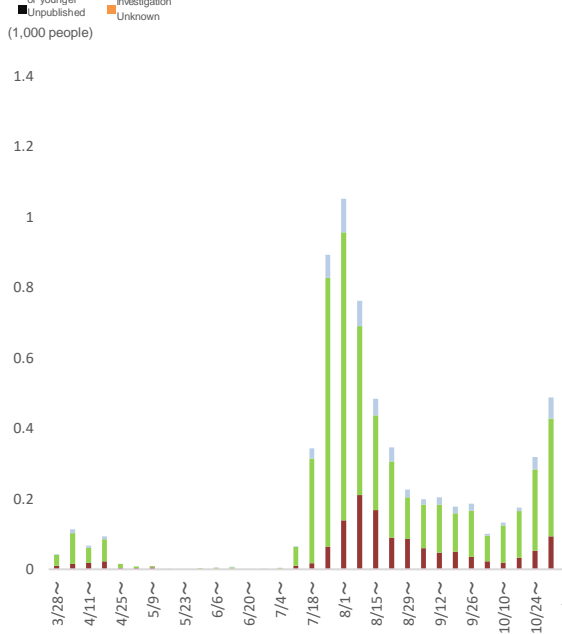


### (6) Number of patients receiving treatment

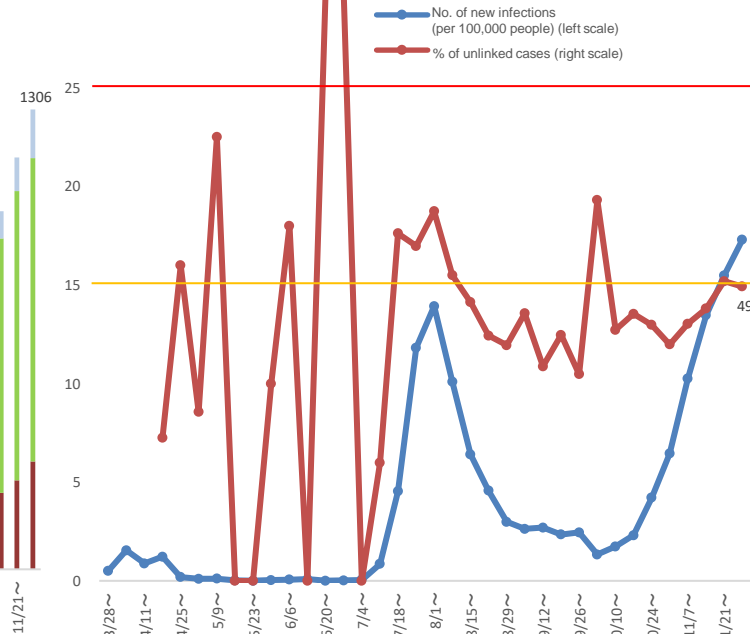


(Source) ADB Material 1, dated Dec. 10

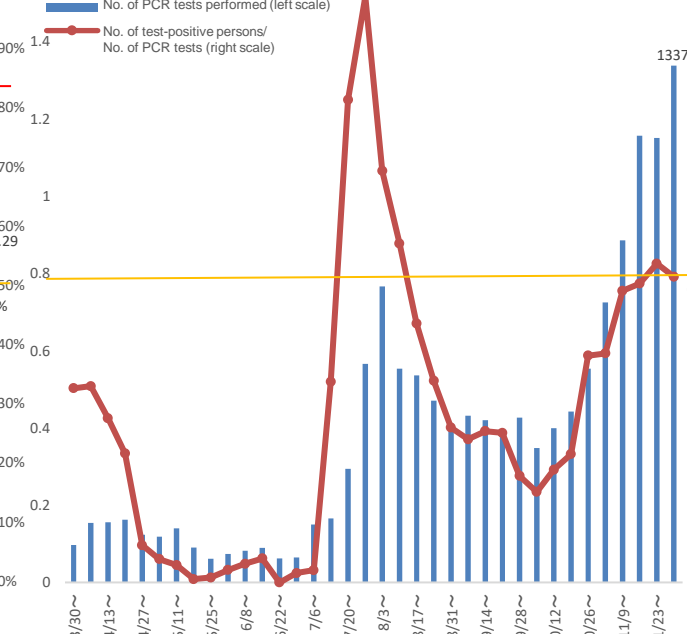
(1) Number of new infections reported



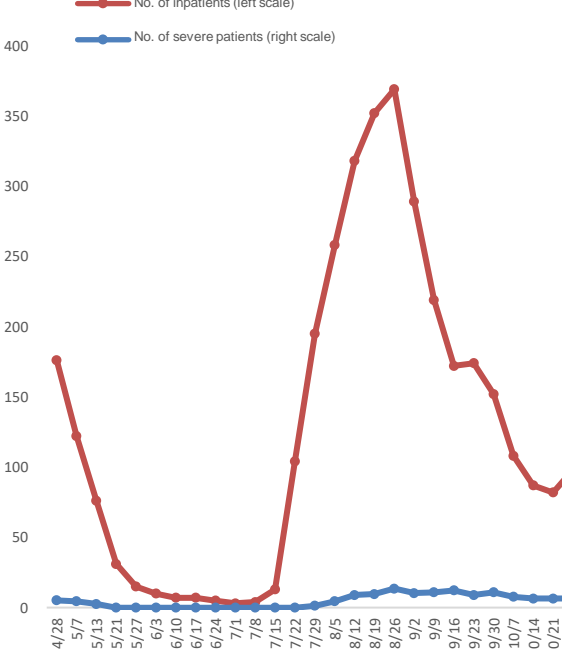
(2) Number of new infections (per 100,000 people)/Percentage of unlinked cases



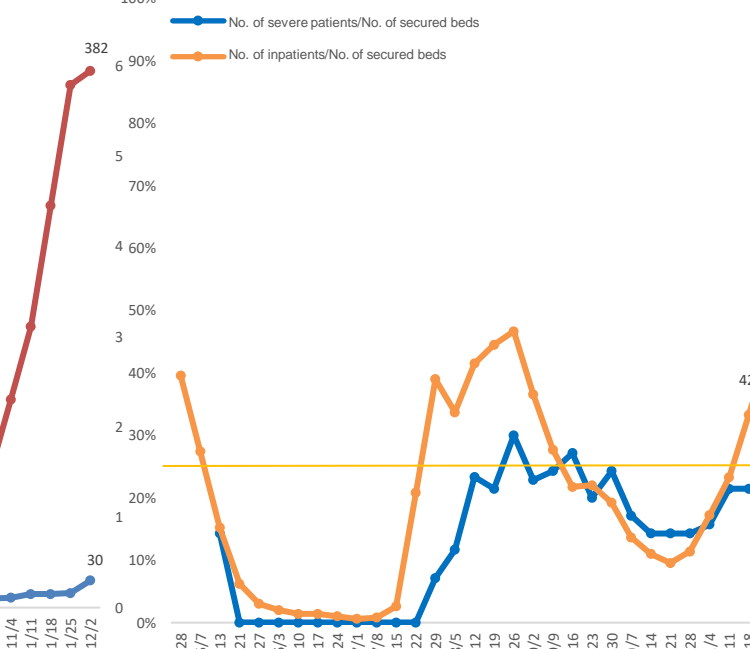
(3) Test status



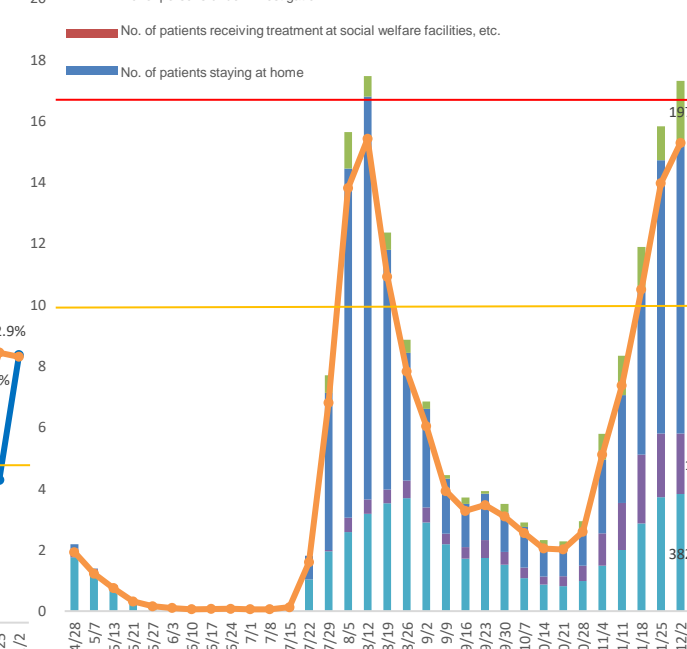
(4) Number of inpatients/Number of severe patients



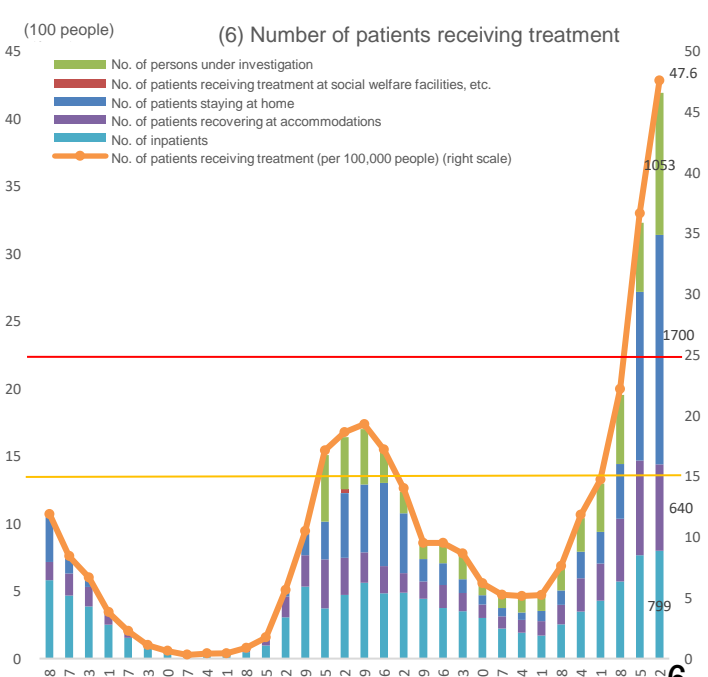
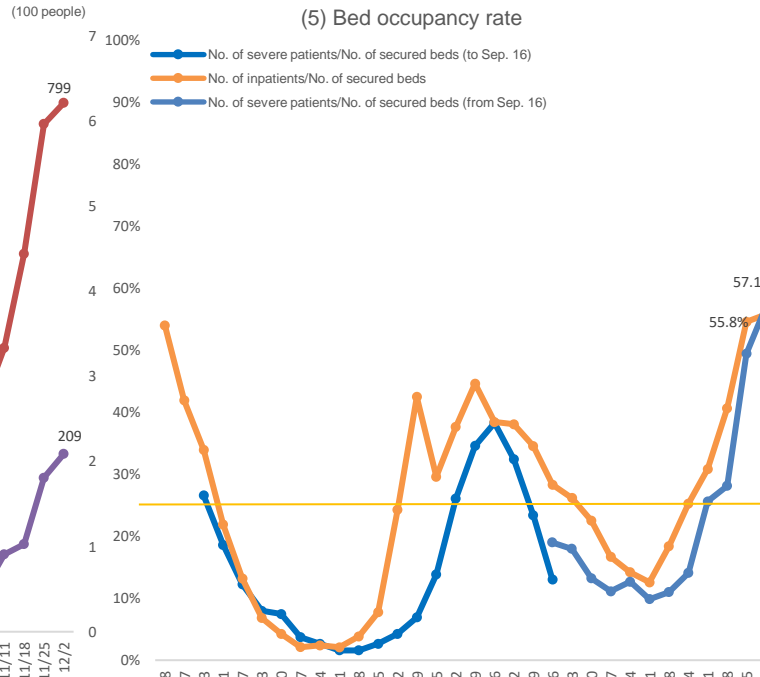
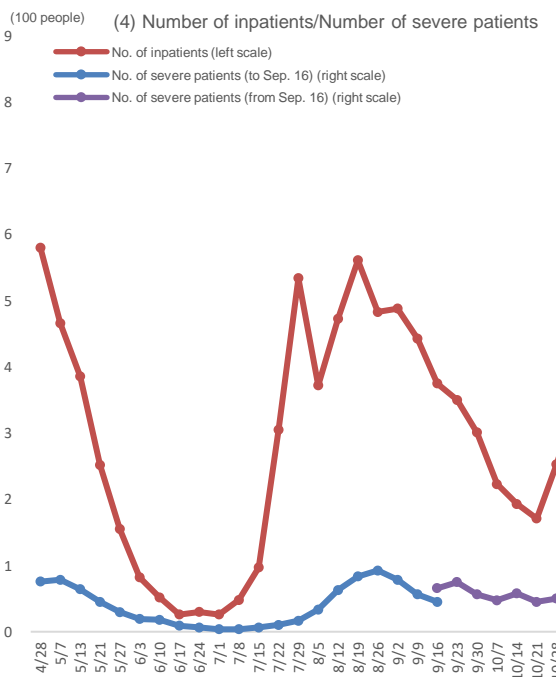
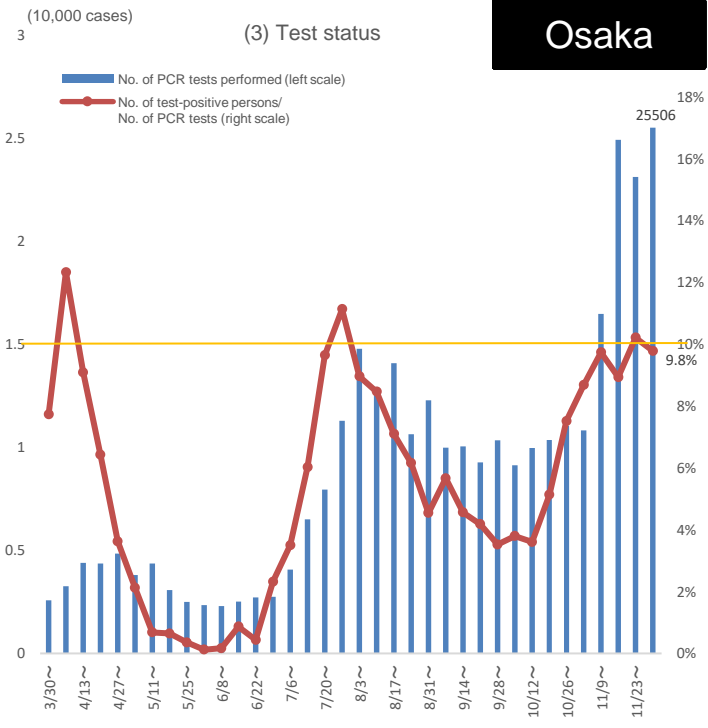
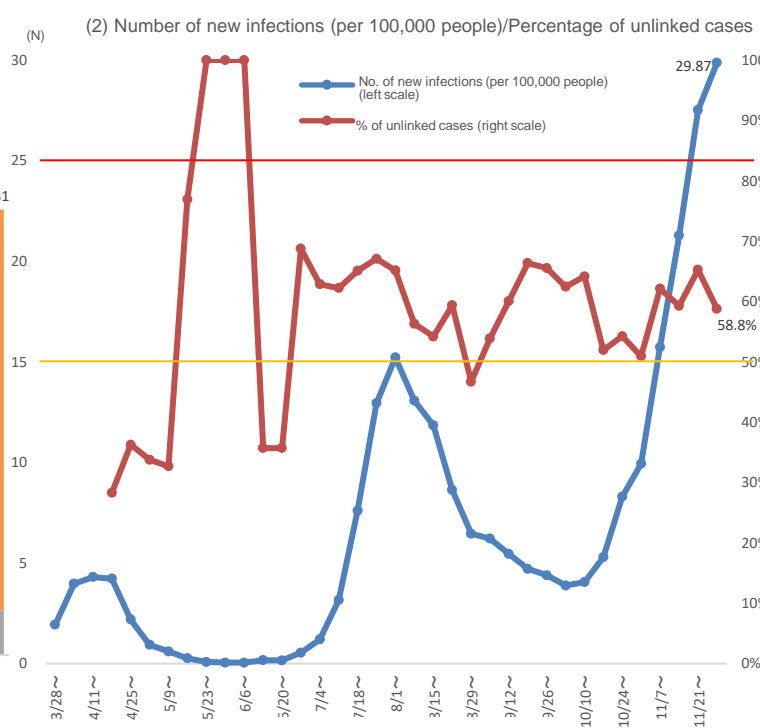
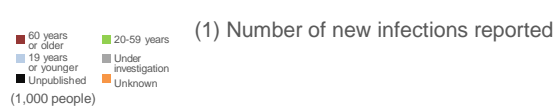
(5) Bed occupancy rate



(6) Number of patients receiving treatment

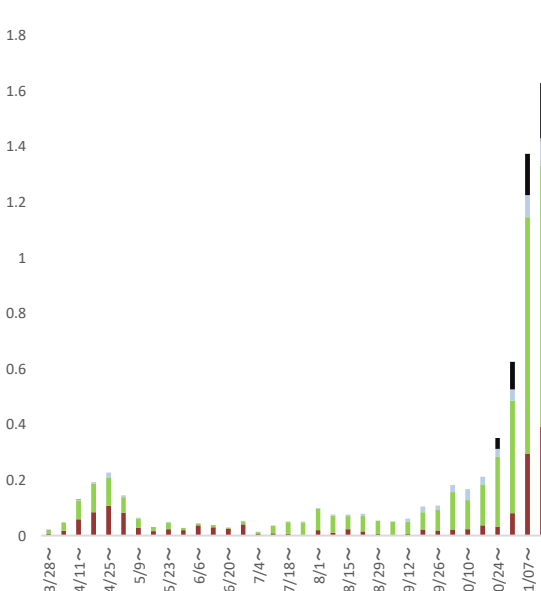


(Source) ADB Material 1, dated Dec. 10

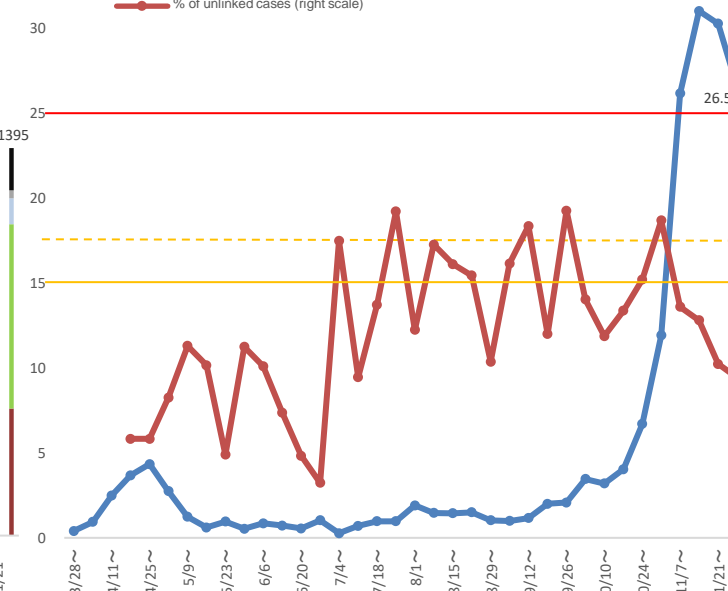


(Source) ADB Material 1, dated Dec. 10

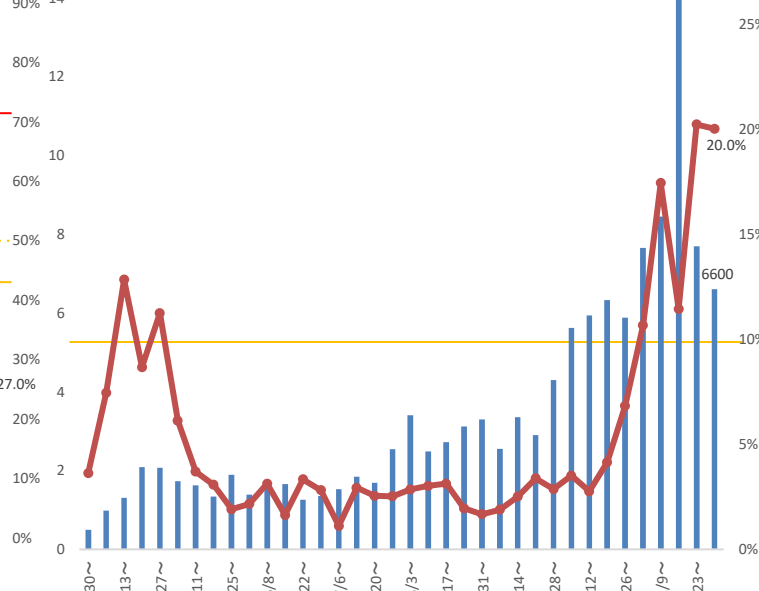
(1) Number of new infections reported



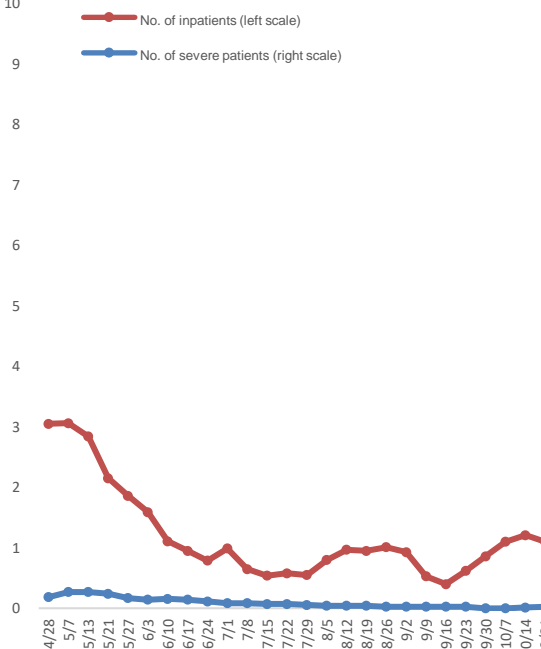
(2) Number of new infections (per 100,000 people)/ Percentage of unlinked cases



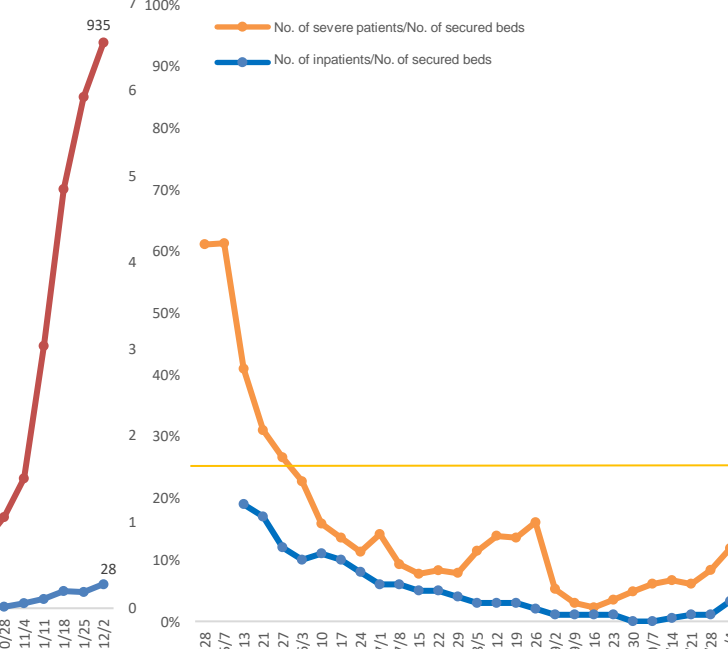
(3) Test status



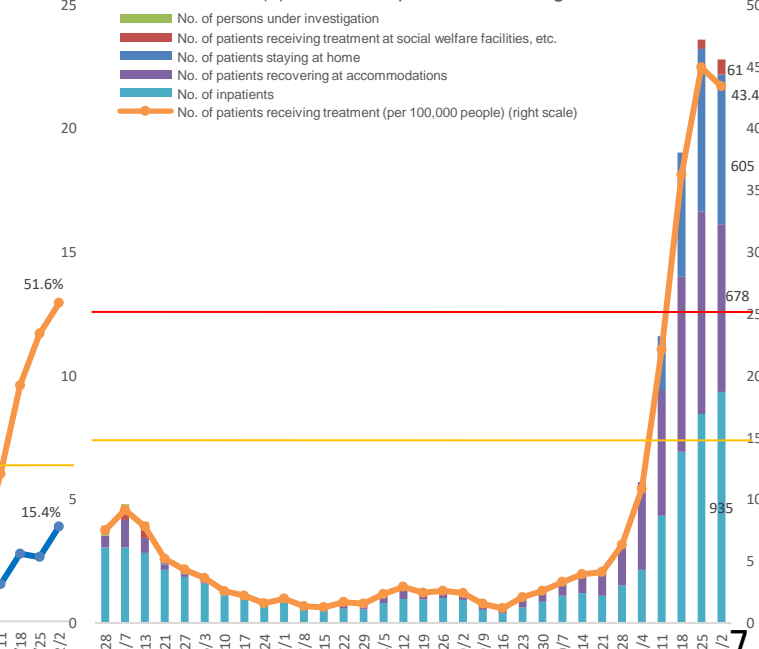
(4) Number of inpatients/Number of severe patients



(5) Bed occupancy rate

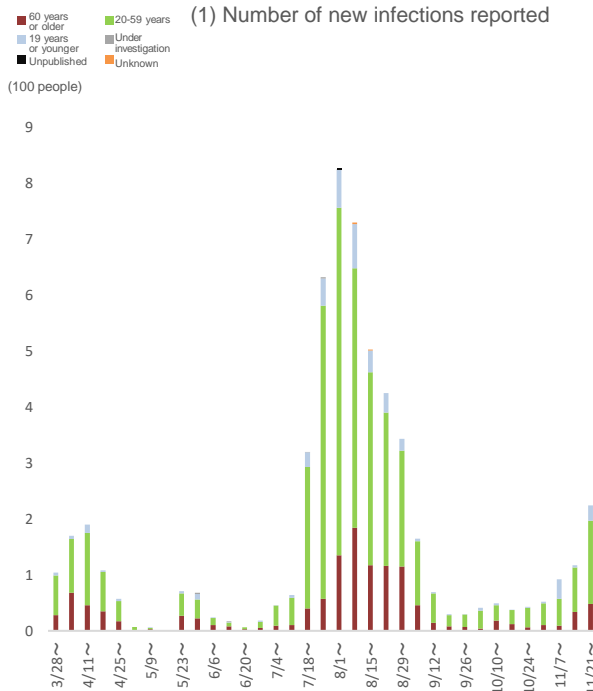


(6) Number of patients receiving treatment

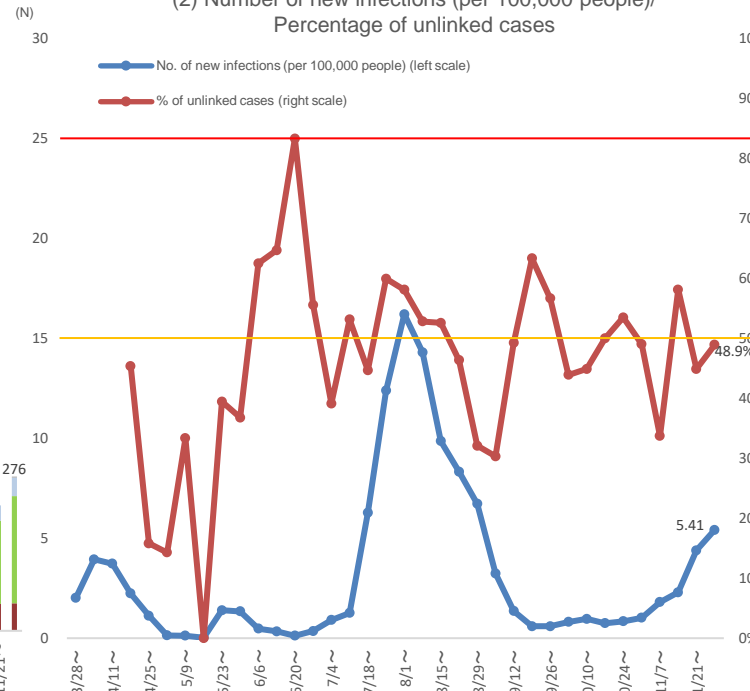


(Source) ADB Material 1, dated Dec. 10

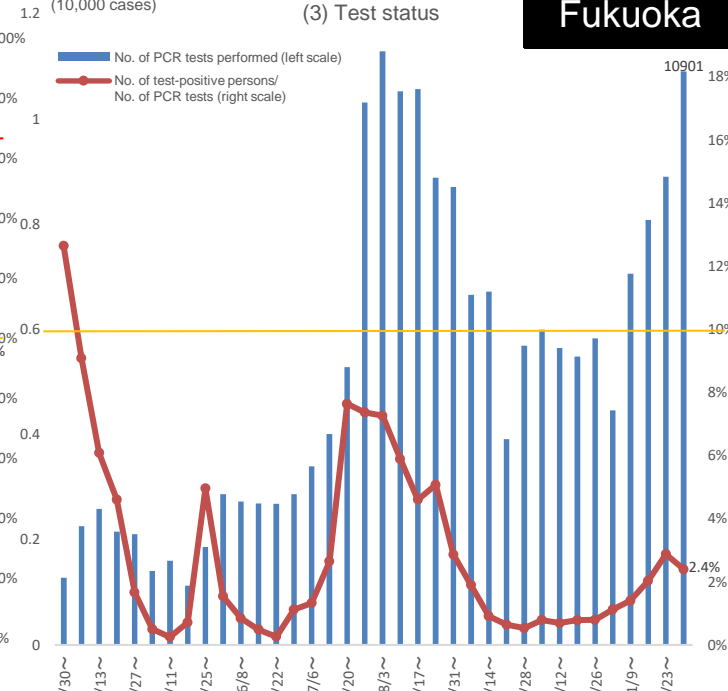
(1) Number of new infections reported



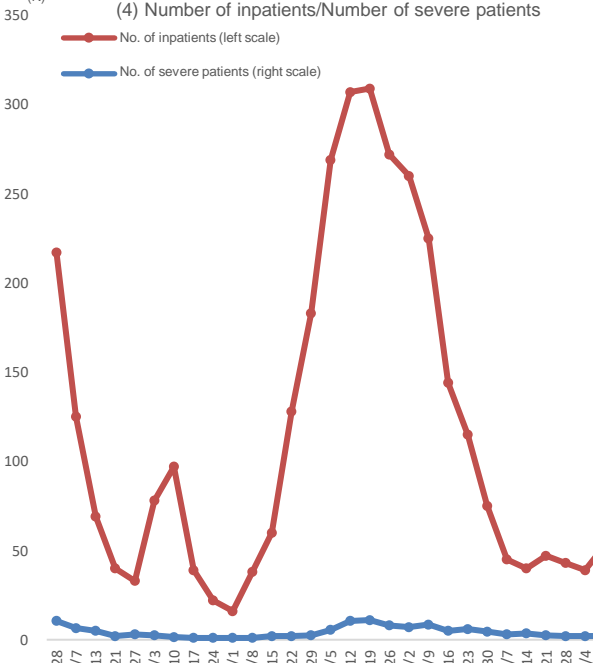
(2) Number of new infections (per 100,000 people)/ Percentage of unlinked cases



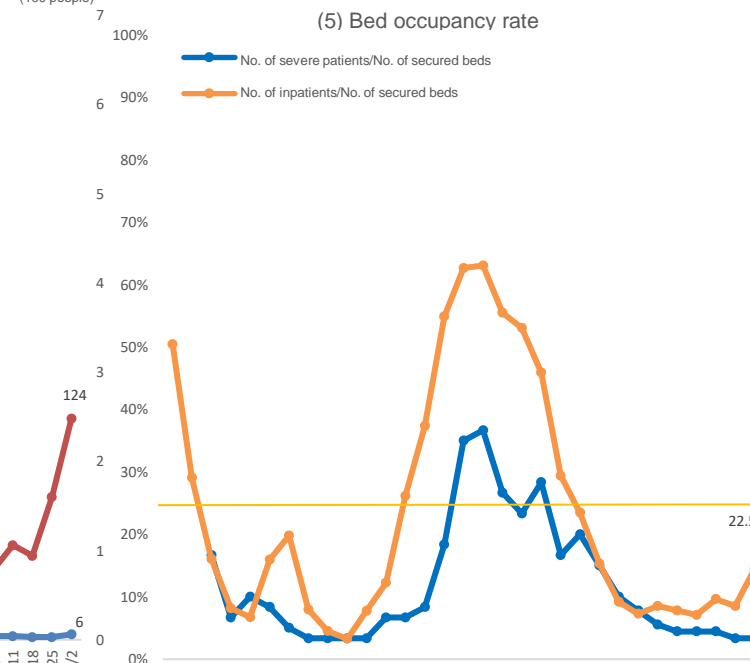
(3) Test status



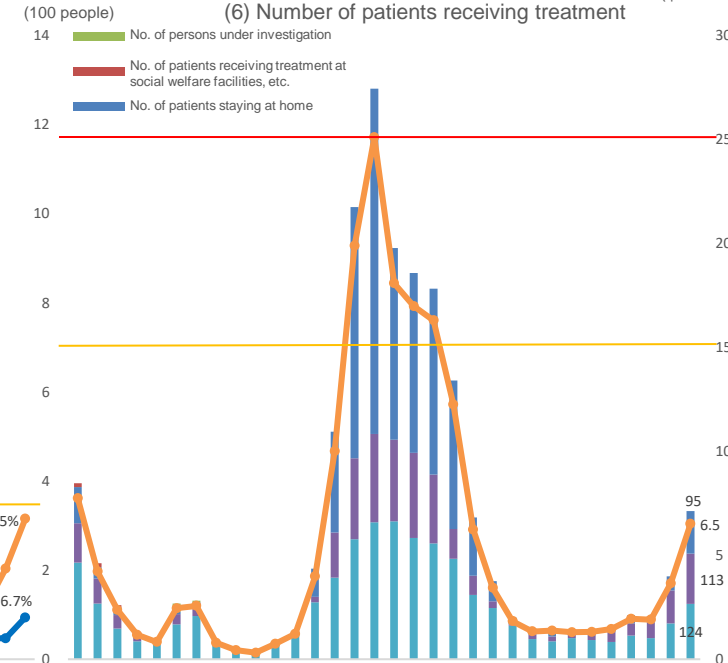
(4) Number of inpatients/Number of severe patients



(5) Bed occupancy rate



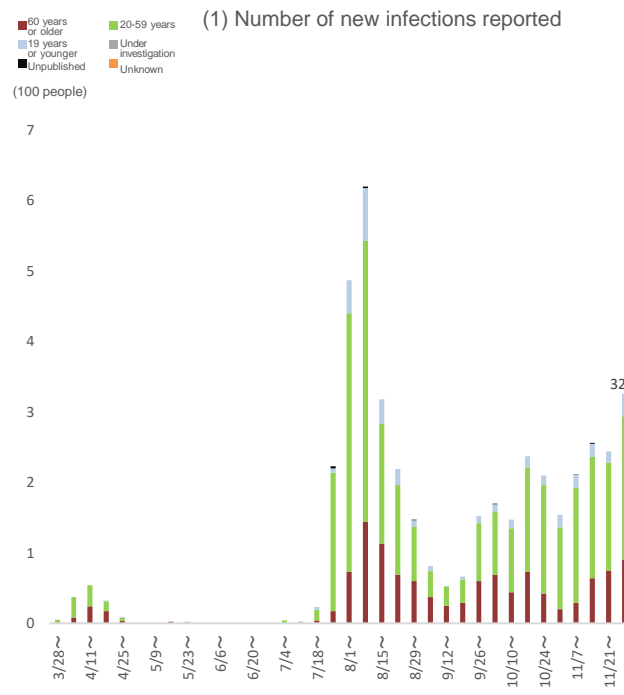
(6) Number of patients receiving treatment



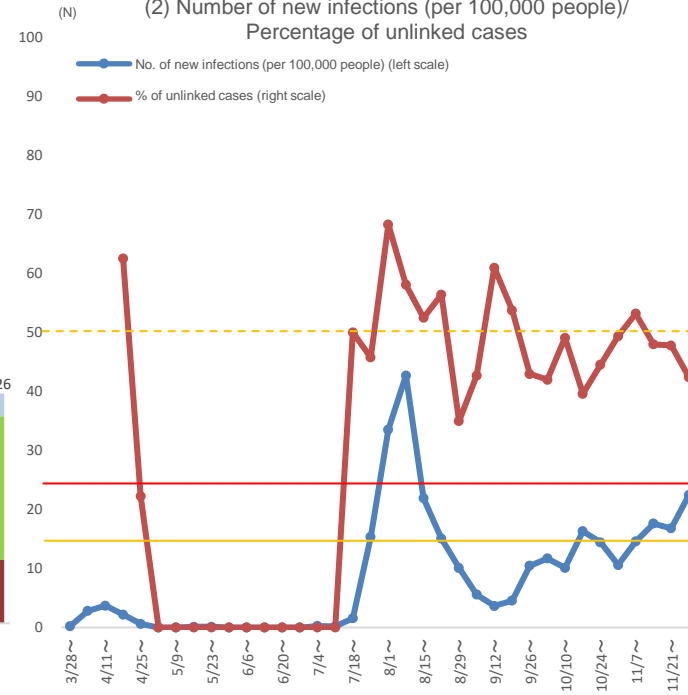
(Source) ADB Material 1, dated Dec. 10



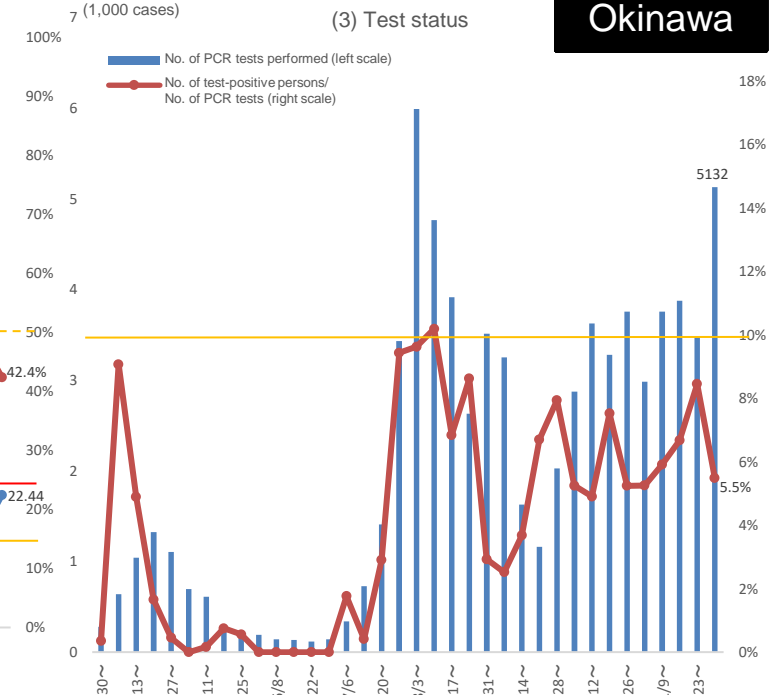
(1) Number of new infections reported



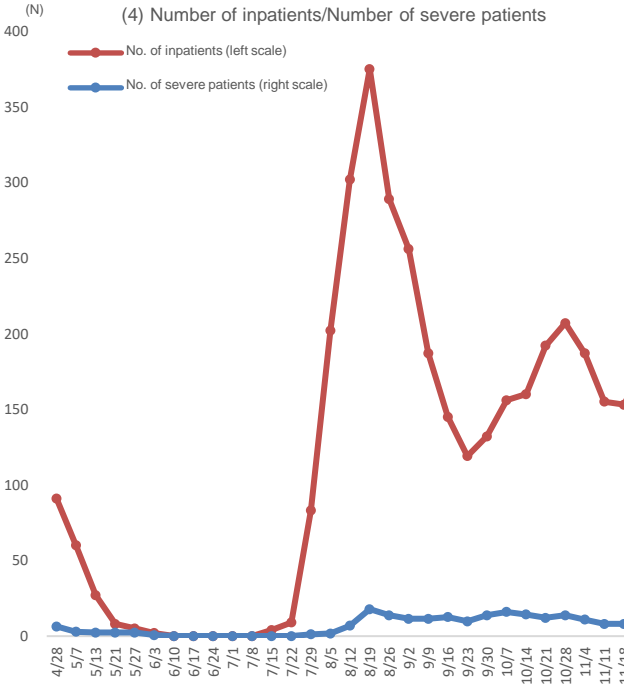
(2) Number of new infections (per 100,000 people)/ Percentage of unlinked cases



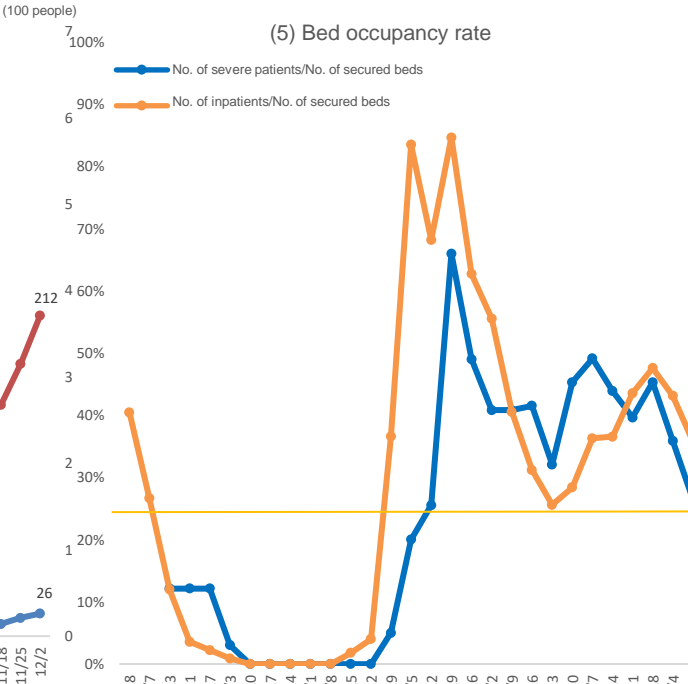
(3) Test status



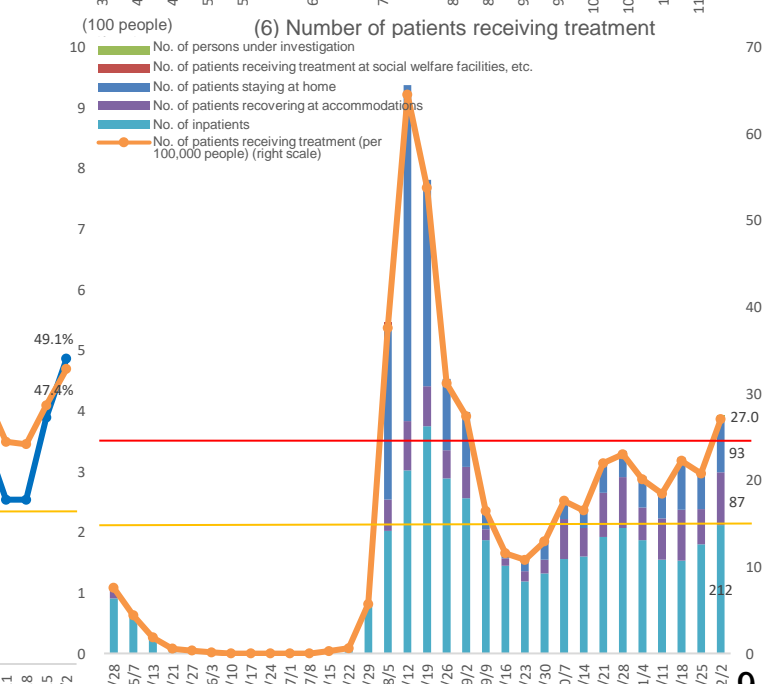
(4) Number of inpatients/Number of severe patients



(5) Bed occupancy rate



(6) Number of patients receiving treatment



(Source) ADB Material 1, dated Dec. 10