

# Latest infection status, etc. (1)

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

(Per 100,000 of the population)

	2/15 ~ 2/21			2/22 ~ 2/28			3/1 ~ 3/7		
Nationwide	100.25	(126,467)	↓	69.58	(87,772)	↓	56.65	(71,468)	↓
Hokkaido	86.90	(4,540)	↓	69.63	(3,638)	↓	53.44	(2,792)	↓
Saitama	67.39	(4,950)	↓	48.27	(3,545)	↓	41.21	(3,027)	↓
Chiba	69.68	(4,379)	↓	44.46	(2,794)	↓	38.76	(2,436)	↓
Tokyo	61.81	(8,683)	↓	44.40	(6,237)	↓	39.44	(5,540)	↓
Kanagawa	68.41	(6,319)	↓	46.05	(4,254)	↓	36.48	(3,370)	↓
Aichi	96.64	(7,289)	↓	63.61	(4,798)	↓	53.75	(4,054)	↓
Kyoto	84.75	(2,185)	↓	59.50	(1,534)	↓	47.40	(1,222)	↓
Osaka	91.54	(8,090)	↓	61.53	(5,438)	↓	47.39	(4,188)	↓
Hyogo	111.07	(6,070)	↓	72.61	(3,968)	↓	50.38	(2,753)	↓
Fukuoka	115.67	(5,940)	↓	66.77	(3,429)	↓	57.64	(2,960)	↓
Okinawa	46.20	(678)	↓	34.28	(503)	↓	35.37	(519)	↑

## ○ Trends in the testing system

(No. of tests, No. of test-positive persons/No. of tests)

	2/6 ~ 2/12			2/13 ~ 2/19			2/20 ~ 2/26		
Nationwide	978,873	↓ 20.6%	↓	933,358	↓ 15.2%	↓	786,090	↓ 12.0%	↓
Hokkaido	30,115	↓ 20.7%	↓	30,380	↑ 16.1%	↓	25,386	↓ 15.0%	↓
Saitama	44,349	↓ 19.3%	↓	44,411	↑ 12.9%	↓	37,260	↓ 10.0%	↓
Chiba	39,920	↓ 20.1%	↓	37,087	↓ 13.4%	↓	31,347	↓ 9.6%	↓
Tokyo	89,552	↓ 15.1%	↓	87,791	↓ 11.1%	↓	72,616	↓ 9.2%	↓
Kanagawa	44,770	↓ 24.6%	↓	43,543	↓ 16.4%	↓	37,522	↓ 11.9%	↓
Aichi	50,736	↓ 25.2%	↓	47,752	↓ 18.0%	↓	39,229	↓ 13.2%	↓
Kyoto	17,610	↓ 21.7%	↓	16,114	↓ 15.4%	↓	13,068	↓ 12.5%	↓
Osaka	125,601	↓ 10.9%	↓	116,043	↓ 8.0%	↓	92,115	↓ 6.4%	↓
Hyogo	28,443	↓ 33.7%	↓	26,589	↓ 24.8%	↓	21,613	↓ 19.5%	↓
Fukuoka	48,609	↓ 17.9%	↓	45,854	↓ 14.4%	↓	38,368	↓ 10.0%	↓
Okinawa	17,614	↓ 8.1%	↓	15,514	↓ 5.1%	↓	14,376	↓ 3.8%	↓

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

\* The number of tests represents the total number, including tests at the time of discharge. It is determined by summing up the “number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)” and the “number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities).”

\* The “number of test-positive persons/number of tests” is calculated mechanically with the “number of tests (including tests at discharge)” as the denominator and the “number of new positive cases” as the numerator. The calculation result may exceed 100% due to the influence of delays in reporting the number of tests, so attention should be paid to interpreting the results including those of other prefectures.

# Latest infection status, etc. (2)

## ○ Trends in the numbers of inpatients

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

	2/15		2/22		3/1	
Nationwide	11,234 (23.6%)	↓	8,201 (17.2%)	↓	6,053 (12.8%)	↓
Hokkaido	433 (17.8%)	↓	404 (16.7%)	↓	305 (12.7%)	↓
Saitama	559 (32.3%)	↓	371 (21.4%)	↓	265 (15.3%)	↓
Chiba	487 (28.1%)	↓	364 (21.1%)	↓	259 (15.1%)	↓
Tokyo	1,397 (18.4%)	↓	1,044 (13.8%)	↓	781 (10.3%)	↓
Kanagawa	784 (35.6%)	↓	586 (26.6%)	↓	372 (16.9%)	↓
Aichi	616 (36.4%)	↓	411 (24.3%)	↓	269 (16.0%)	↓
Kyoto	265 (25.3%)	↓	176 (16.8%)	↓	116 (11.1%)	↓
Osaka	1,122 (22.9%)	↓	778 (15.9%)	↓	579 (11.8%)	↓
Hyogo	402 (23.5%)	↓	285 (16.6%)	↓	222 (13.0%)	↓
Fukuoka	543 (26.3%)	↓	387 (18.8%)	↓	252 (12.2%)	↓
Okinawa	115 (18.0%)	↓	53 (8.3%)	↓	26 (4.1%)	↓

## ○ Trends in the numbers of severe patients

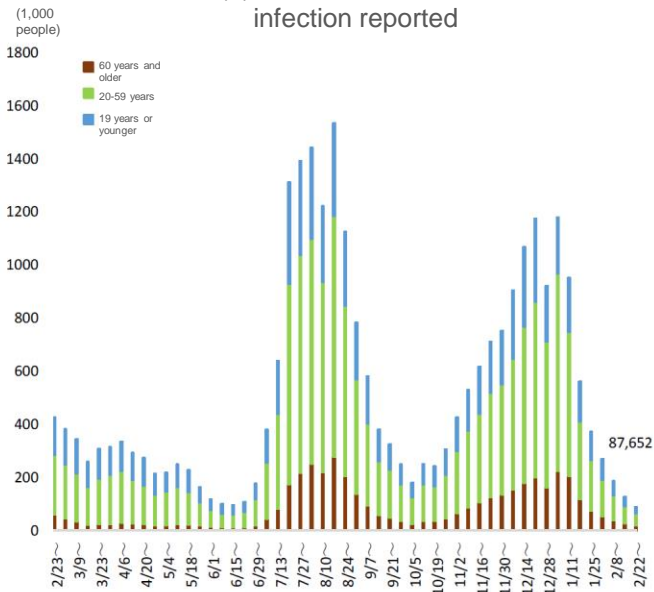
[No. of inpatients (Ratio to the no. of secured beds)]

	2/15		2/22		3/1	
Nationwide	673 (12.2%)	↓	499 (9.0%)	↓	384 (7.0%)	↓
Hokkaido	5 (4.1%)	↑	4 (3.3%)	↓	2 (1.6%)	↓
Saitama	19 (13.0%)	↓	17 (11.6%)	↓	12 (8.2%)	↓
Chiba	10 (8.3%)	↓	8 (7.0%)	↓	7 (6.1%)	↓
Tokyo	223 (20.0%)	↓	171 (15.3%)	↓	131 (11.7%)	↓
Kanagawa	13 (6.2%)	↓	15 (7.1%)	↑	11 (5.2%)	↓
Aichi	17 (11.5%)	↓	10 (6.8%)	↓	3 (2.1%)	↓
Kyoto	27 (15.4%)	↓	21 (12.0%)	↓	11 (6.3%)	↓
Osaka	257 (15.8%)	↓	172 (10.6%)	↓	139 (8.6%)	↓
Hyogo	7 (4.9%)	↓	9 (6.3%)	↑	9 (6.3%)	→
Fukuoka	4 (1.7%)	↓	6 (2.6%)	↑	3 (1.3%)	↓
Okinawa	0 (0.0%)	↓	0 (0.0%)	→	0 (0.0%)	→

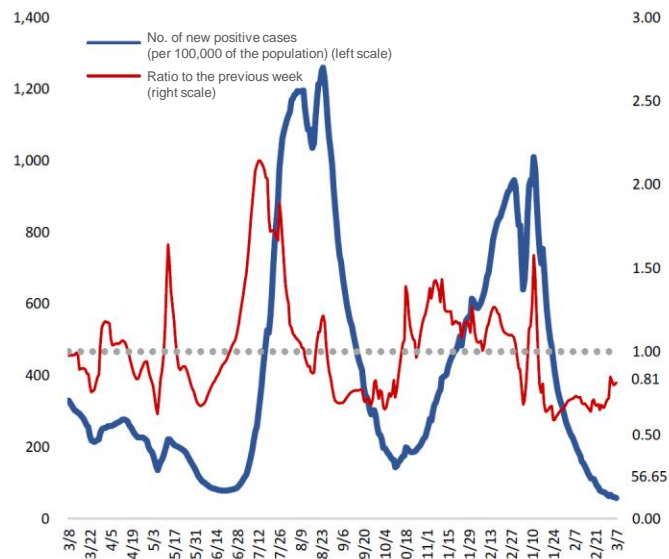
\* “Trends in the numbers of inpatients” are based on the “Surveillance of the Status of Care for Patients with the Novel Coronavirus Infection and the Number of Beds,” by the Ministry of Health, Labour and Welfare. In this surveillance, the results as of 0:00 on the presentation date are published.

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

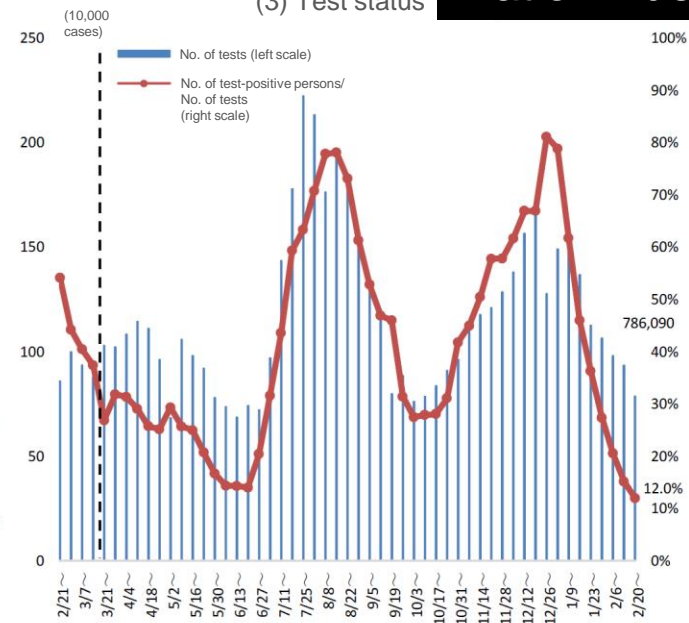
(1) No. of new cases of infection reported



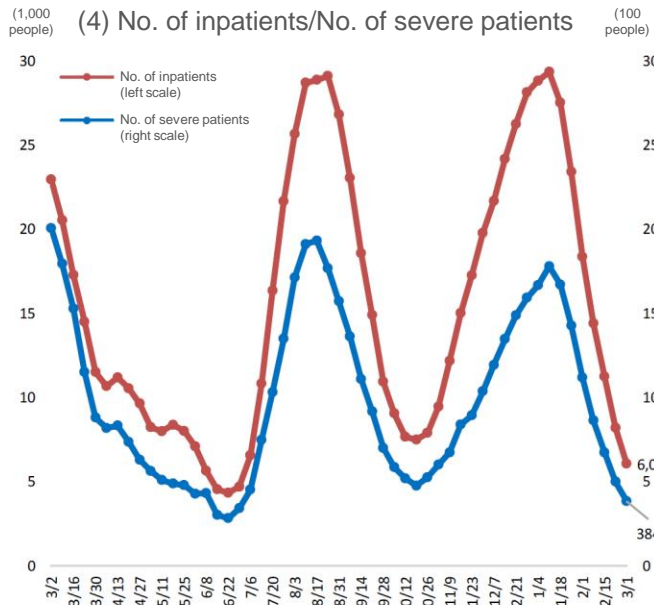
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



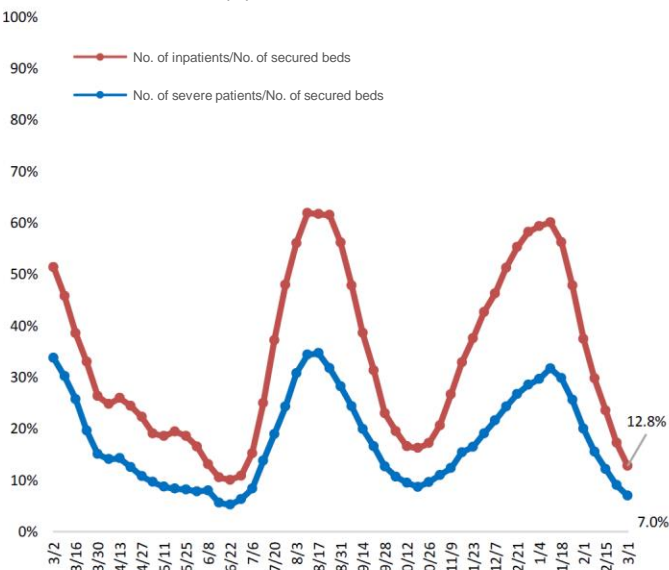
(3) Test status



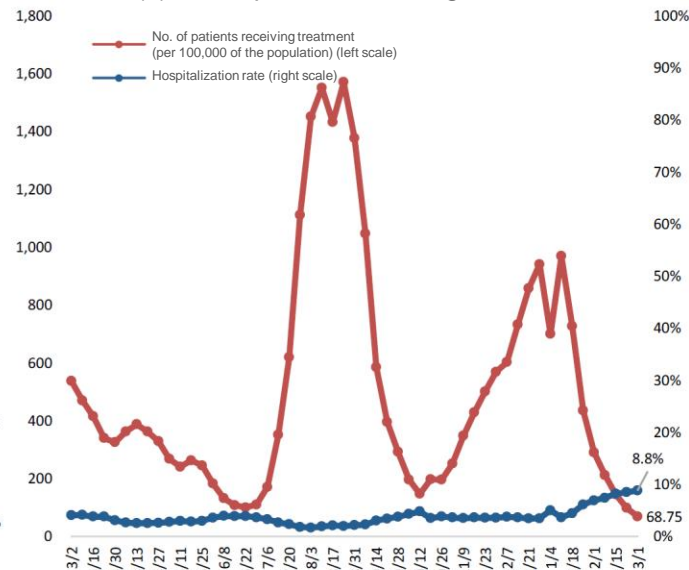
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



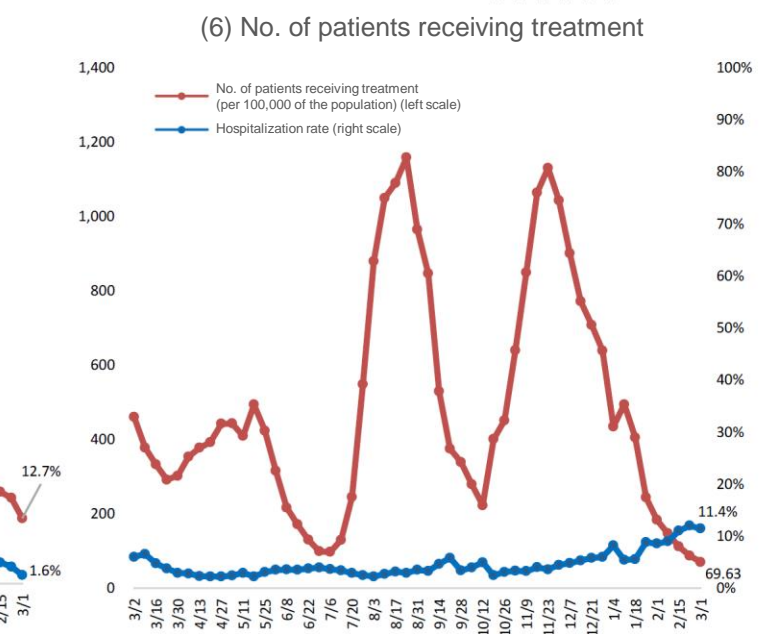
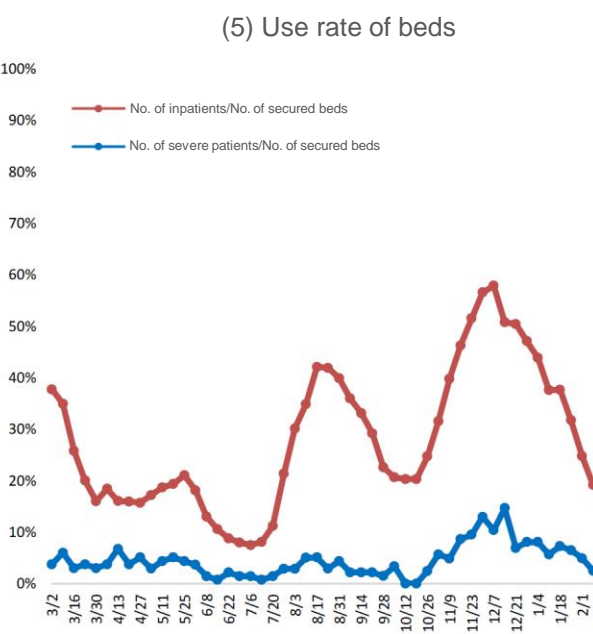
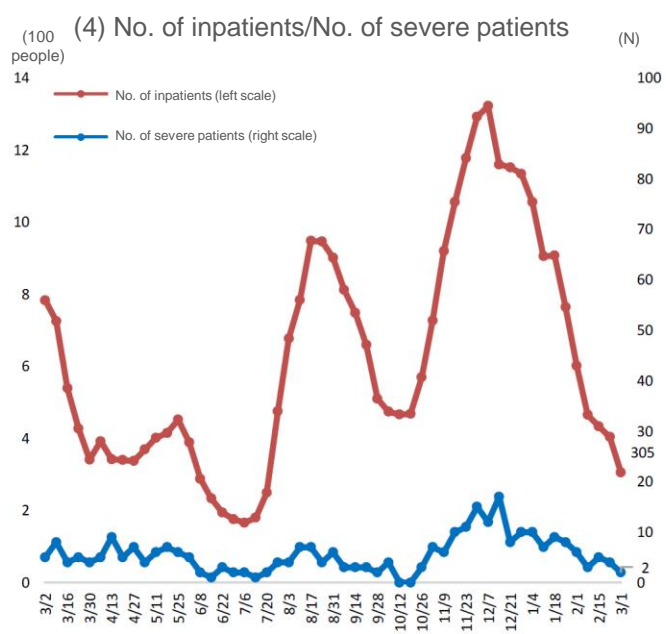
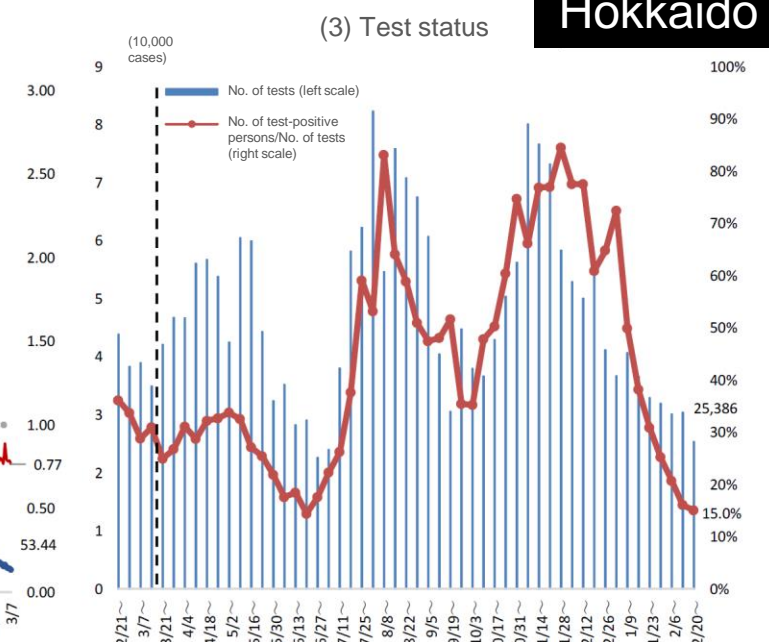
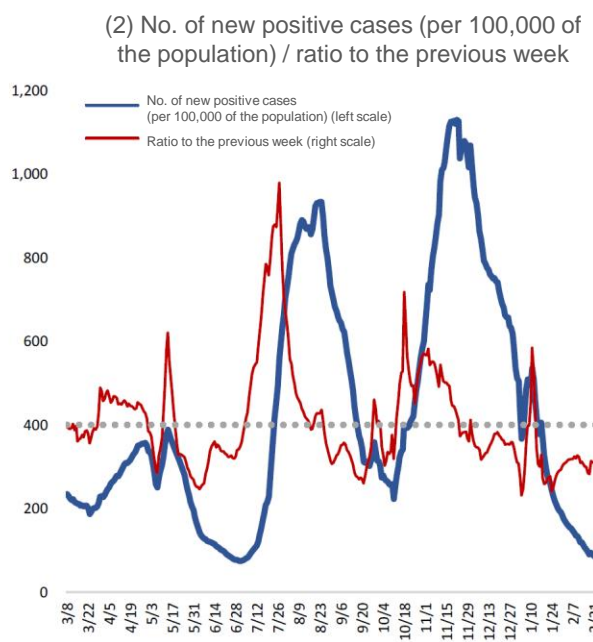
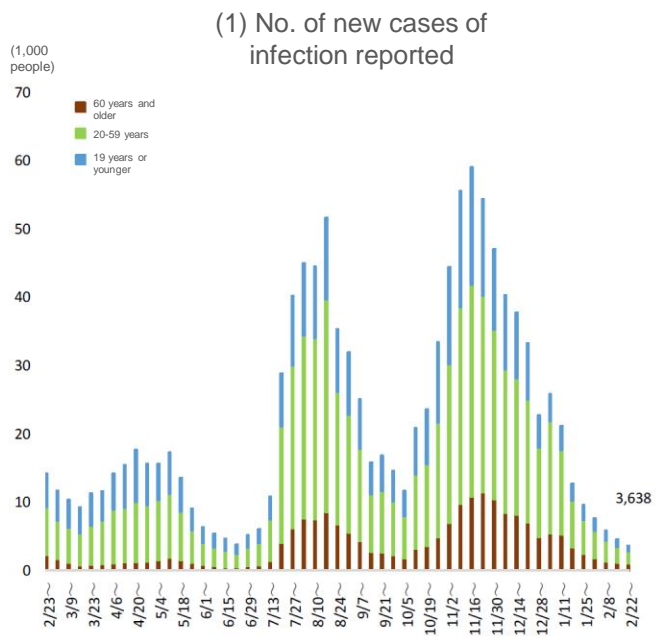
(6) No. of patients receiving treatment



\* Since "(1) Number of new cases of infection reported" is based on HER-SYS data, it is possible to limit the scope of notification of new coronavirus infection if notified by the prefectural government from September 2 to 26, 2022. Therefore, the number of infected patients reported on HER-SYS may be smaller than the number of infected patients disclosed by the prefectural government.

\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

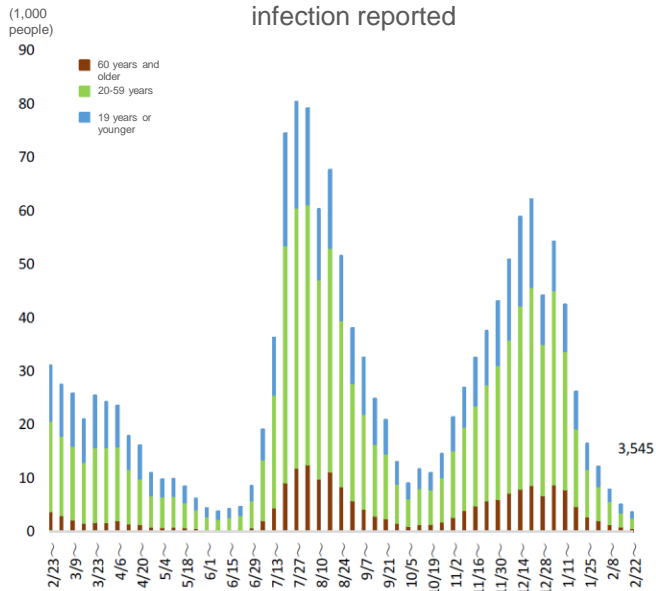
\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.



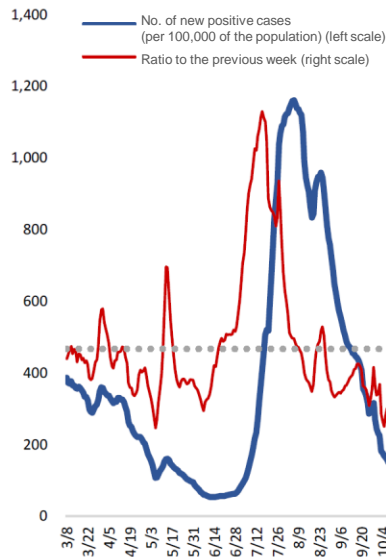
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.  
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(Source) ADB Material, dated March 8, 2023

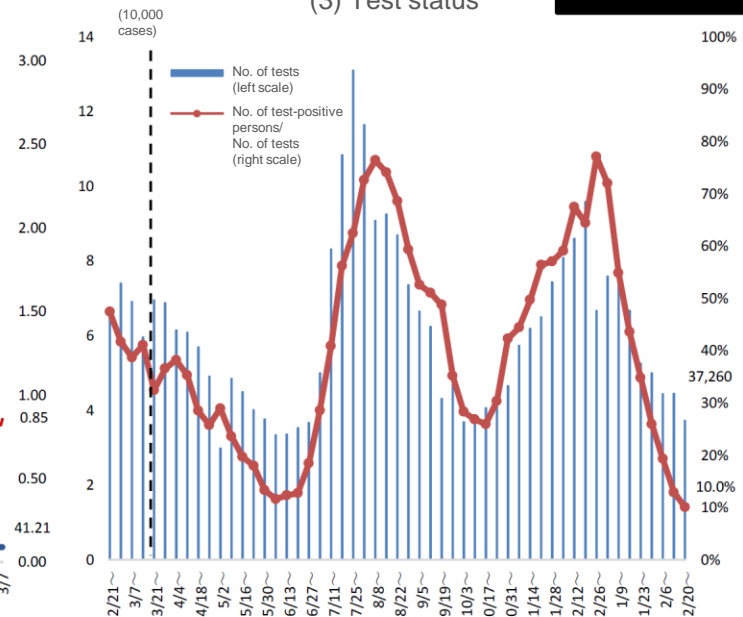
(1) No. of new cases of infection reported



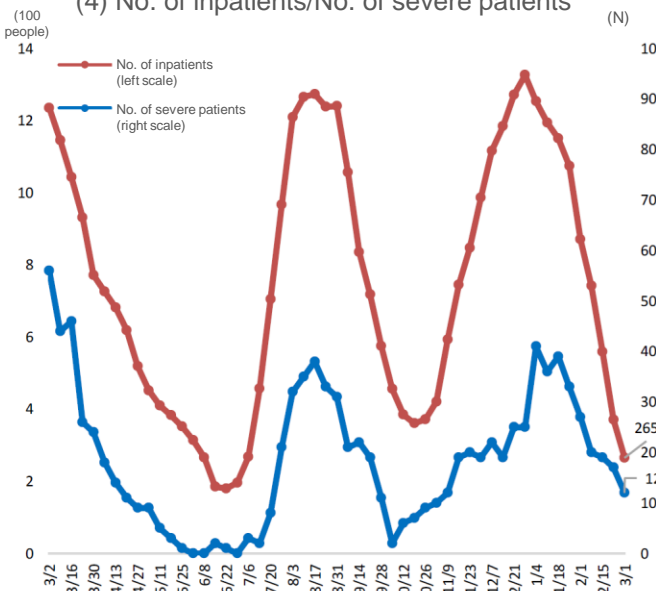
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



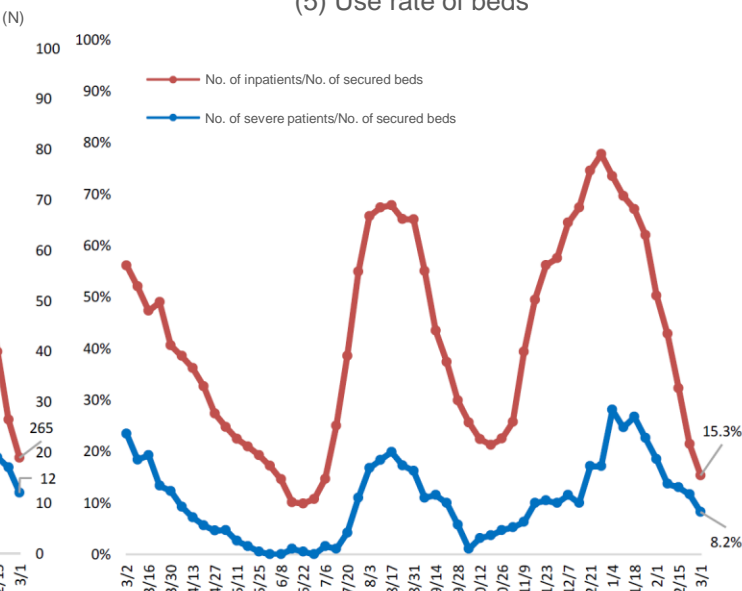
(3) Test status



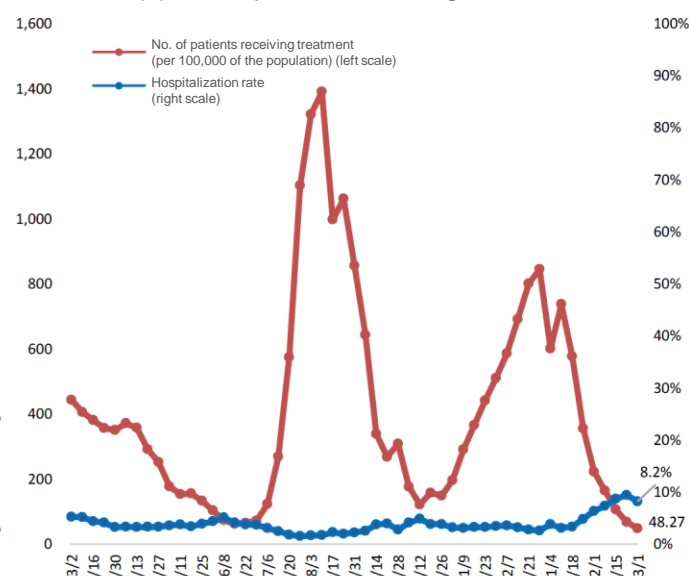
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



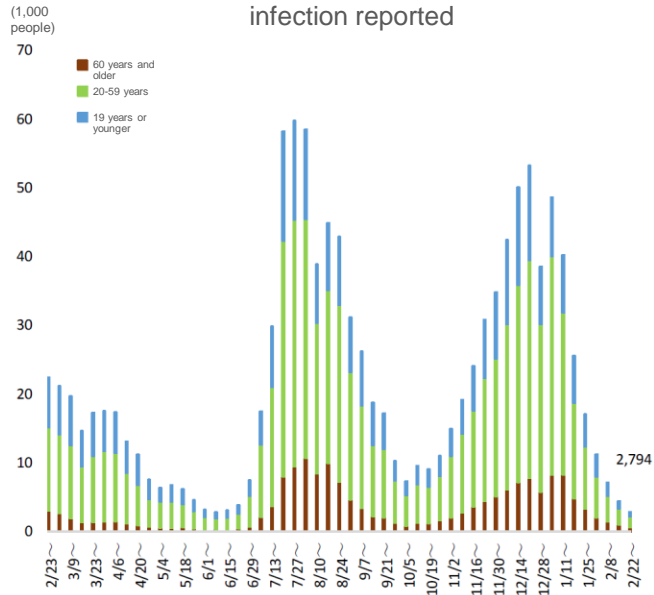
(6) No. of patients receiving treatment



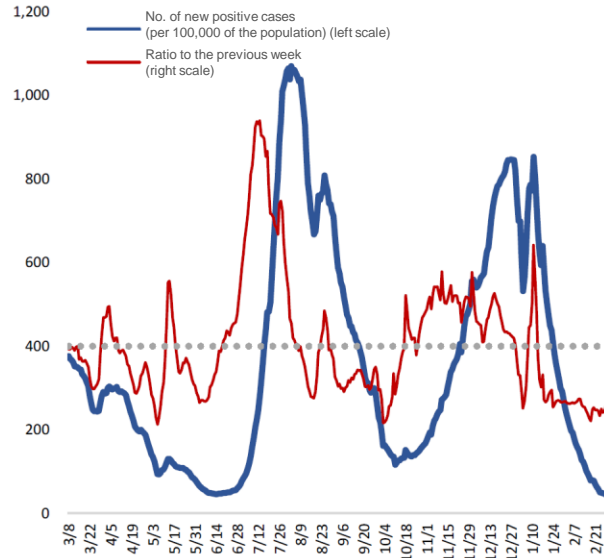
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.

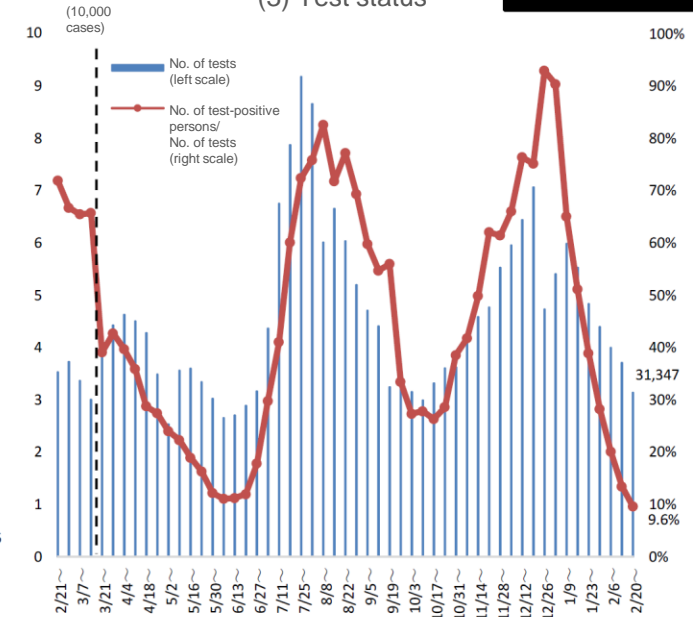
(1) No. of new cases of infection reported



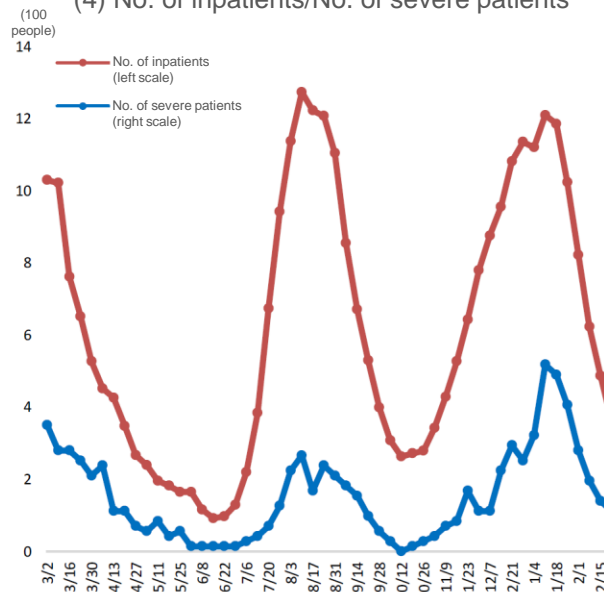
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



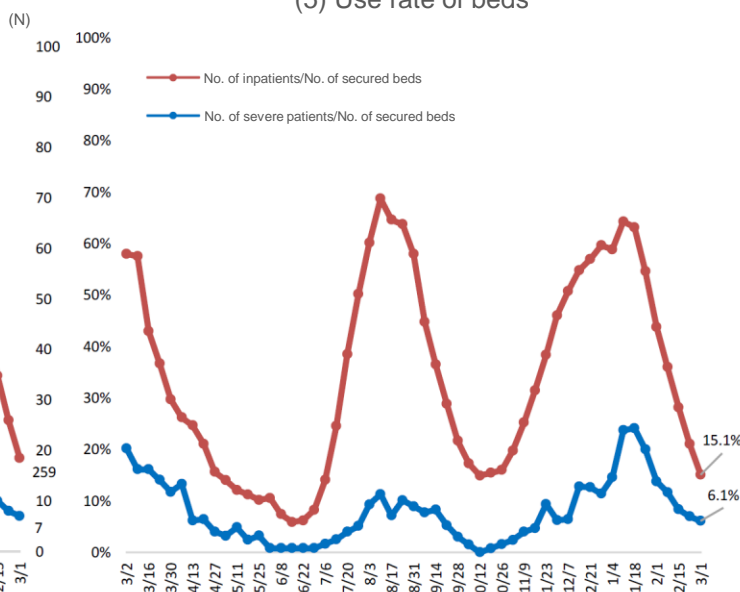
(3) Test status



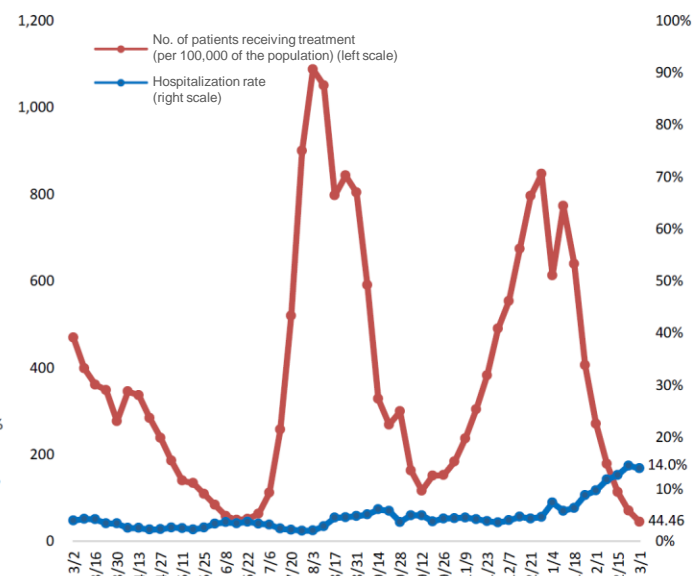
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



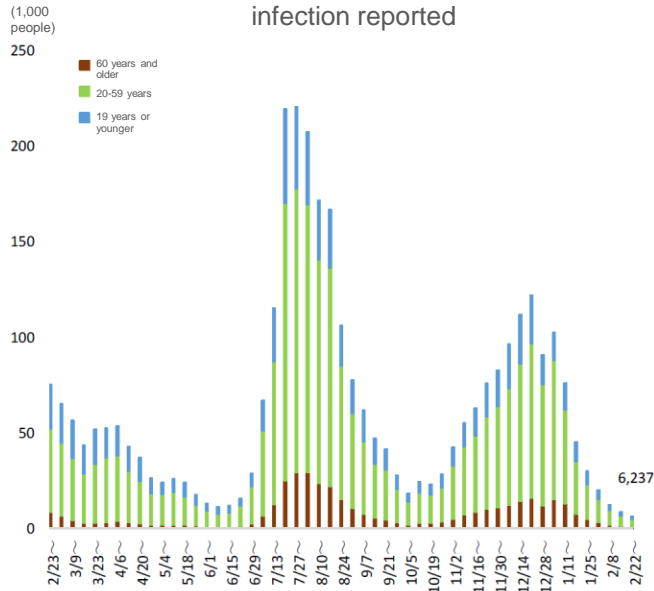
(6) No. of patients receiving treatment



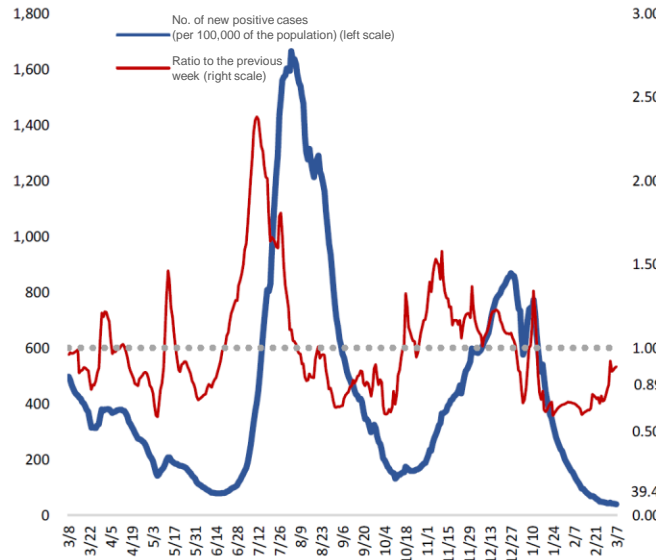
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.

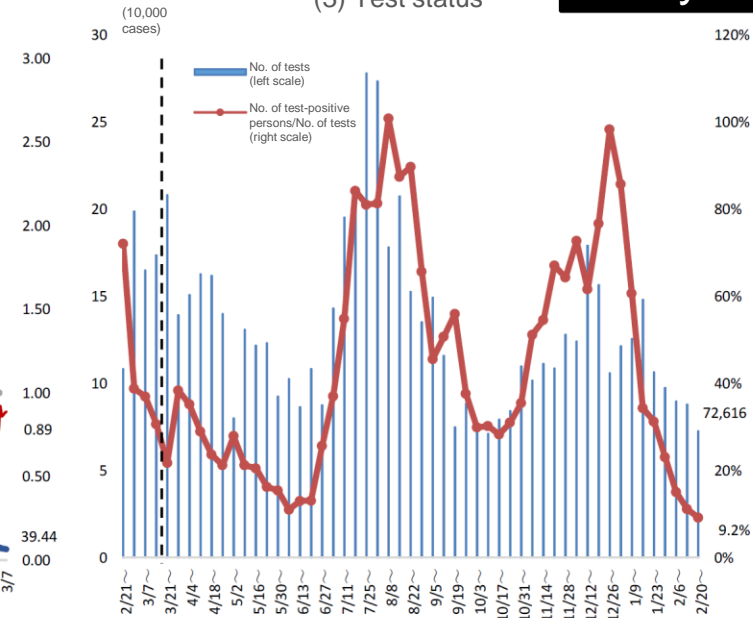
(1) No. of new cases of infection reported



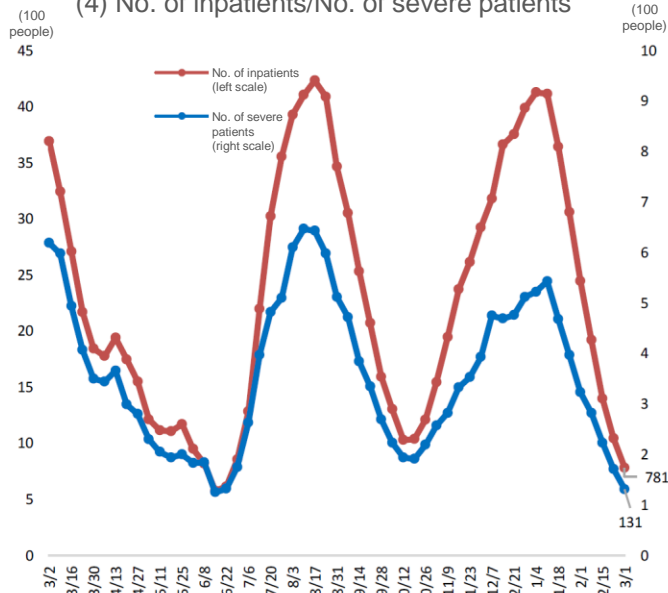
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



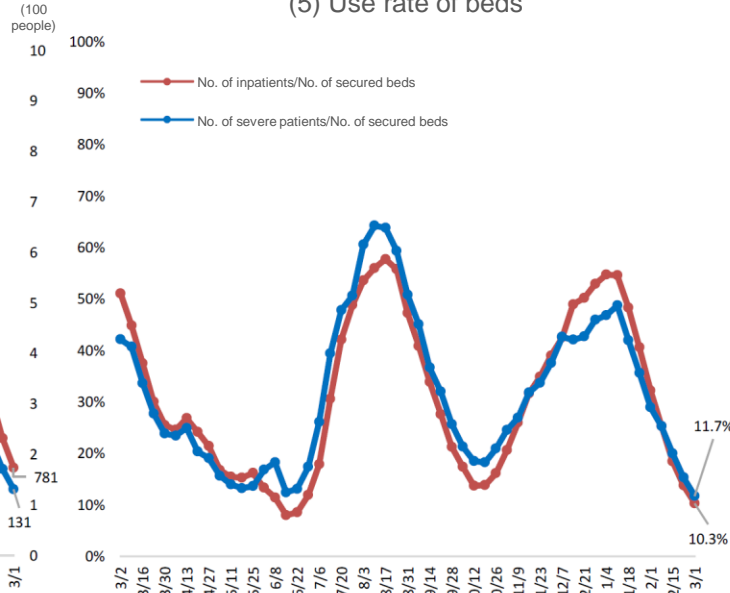
(3) Test status



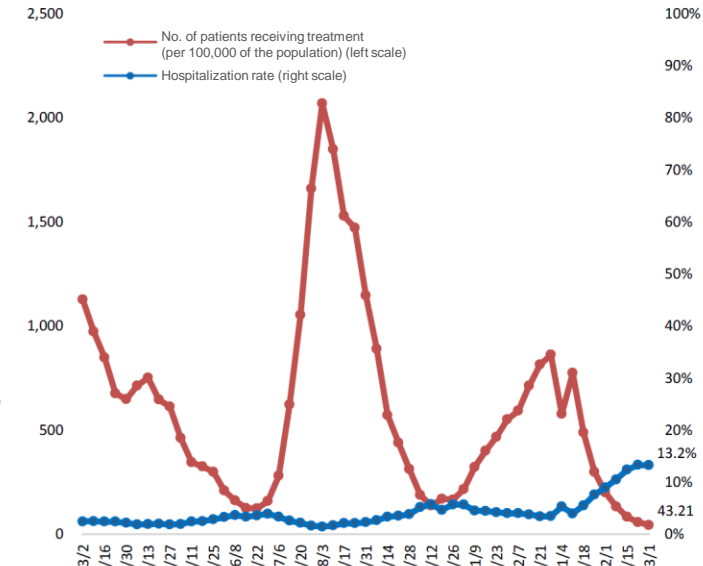
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



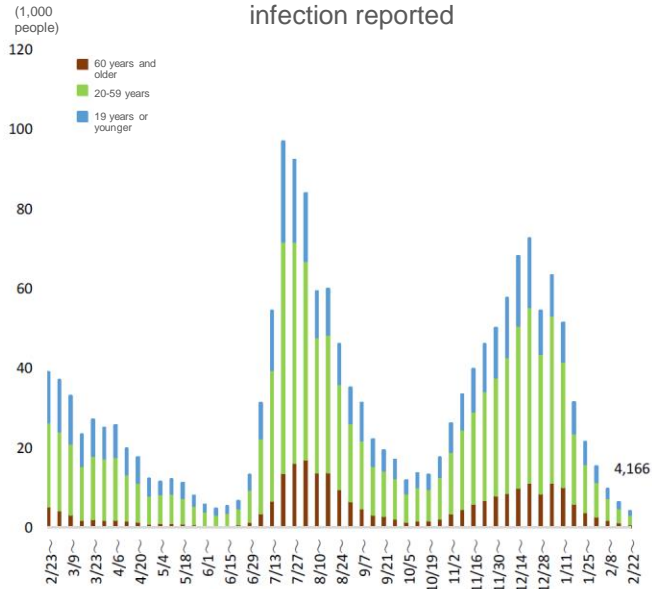
(6) No. of patients receiving treatment



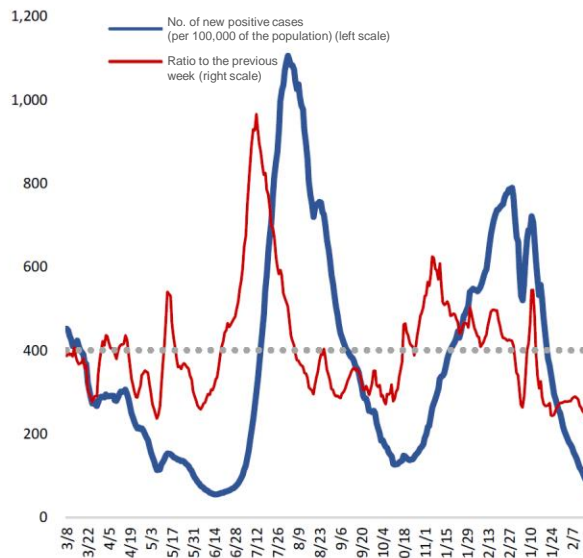
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.

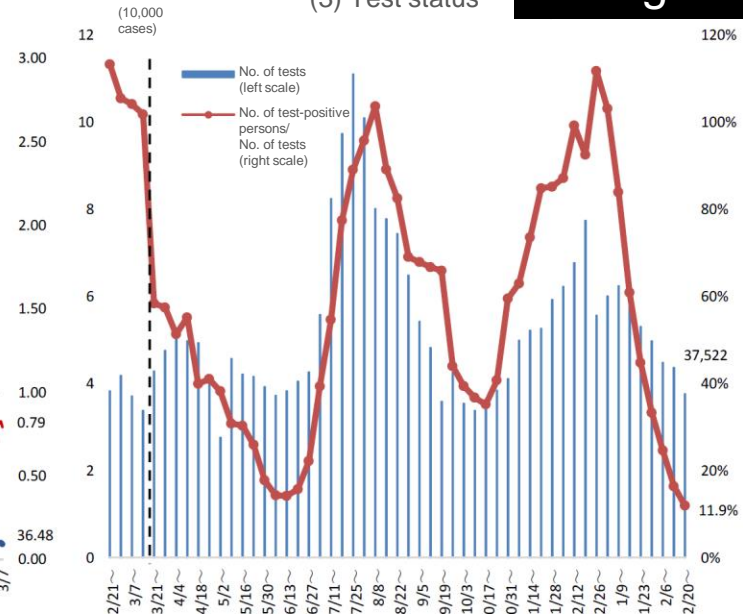
(1) No. of new cases of infection reported



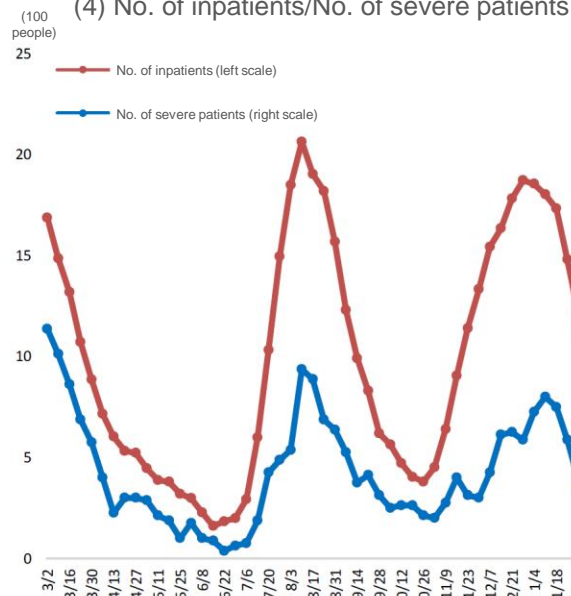
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



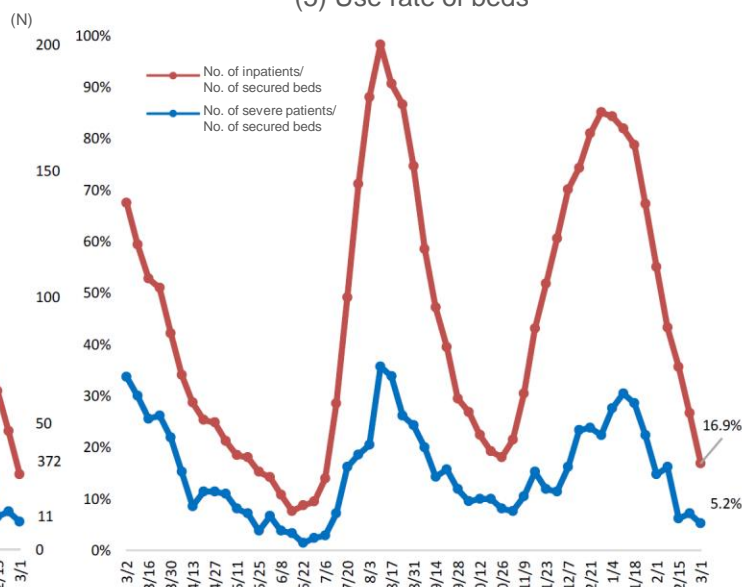
(3) Test status



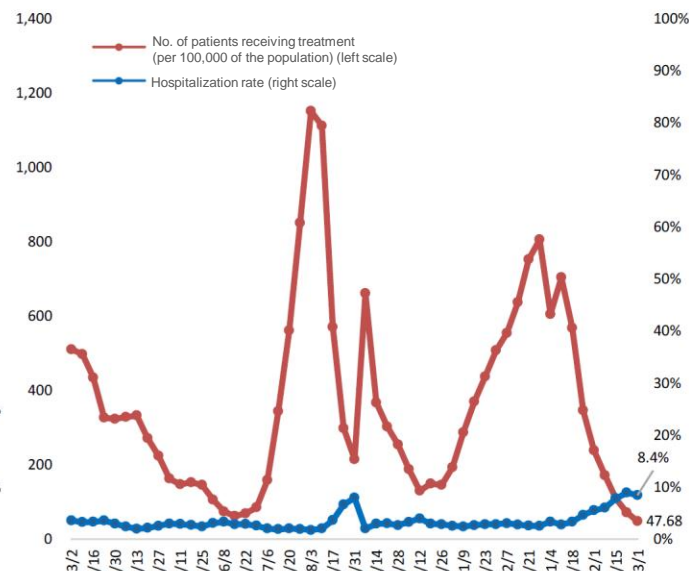
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



(6) No. of patients receiving treatment

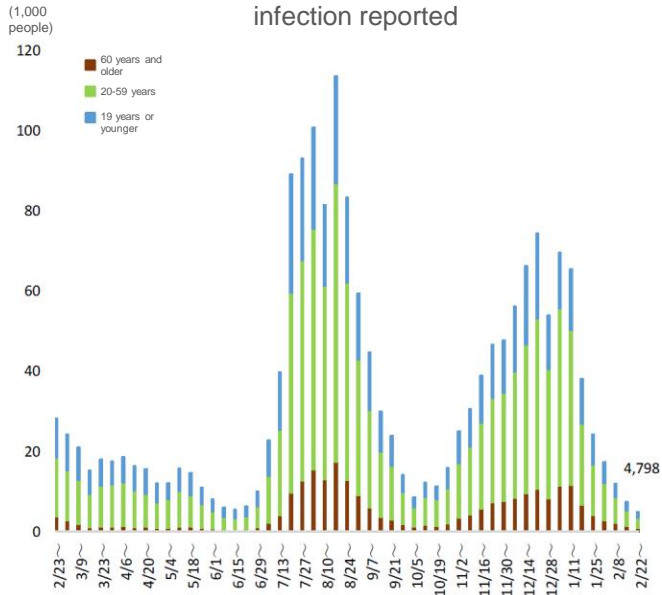


\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

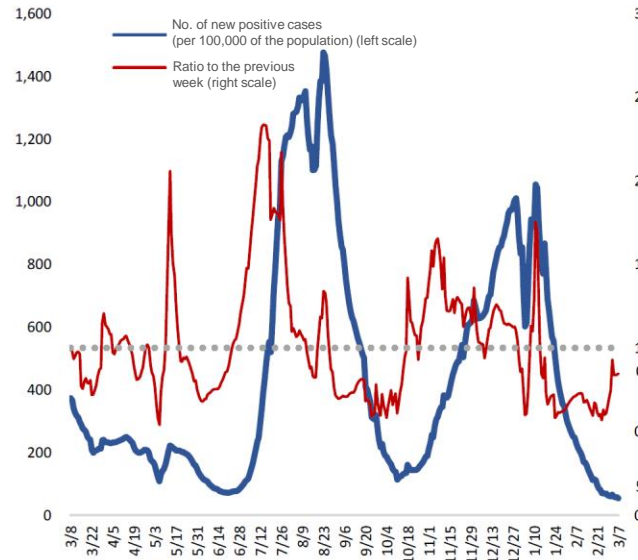
\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.



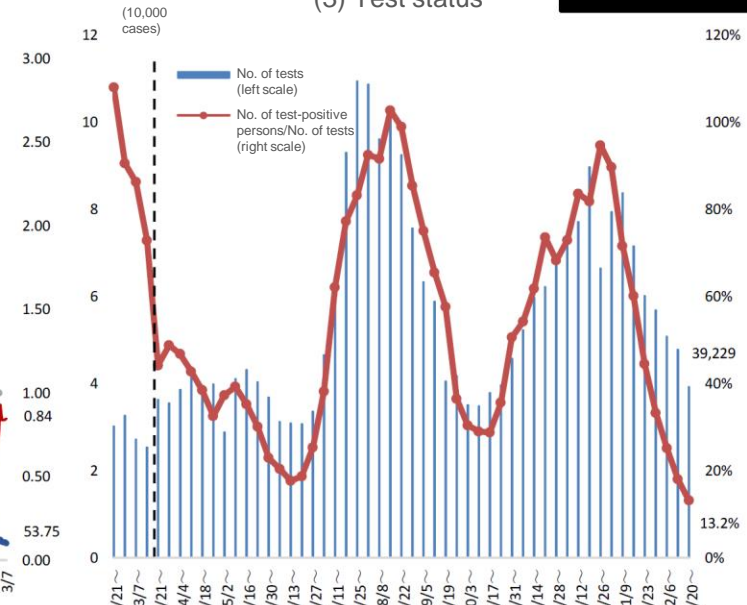
(1) No. of new cases of infection reported



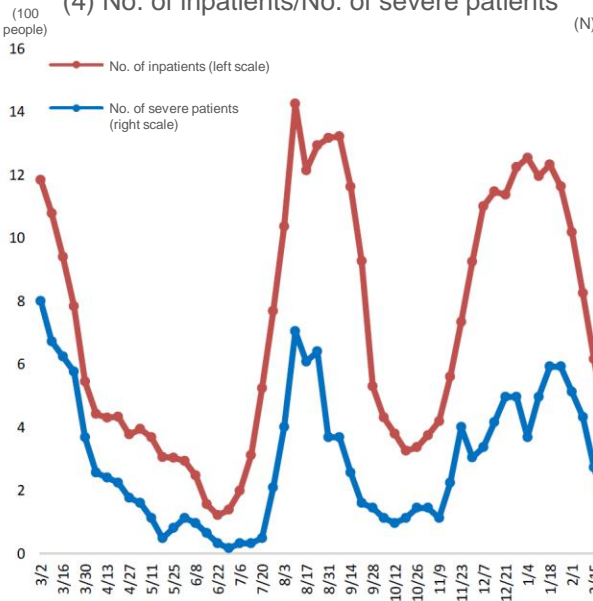
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



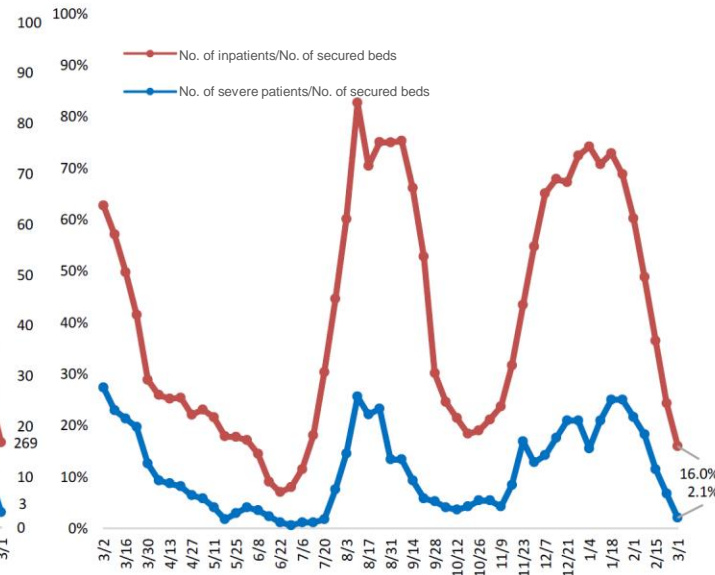
(3) Test status



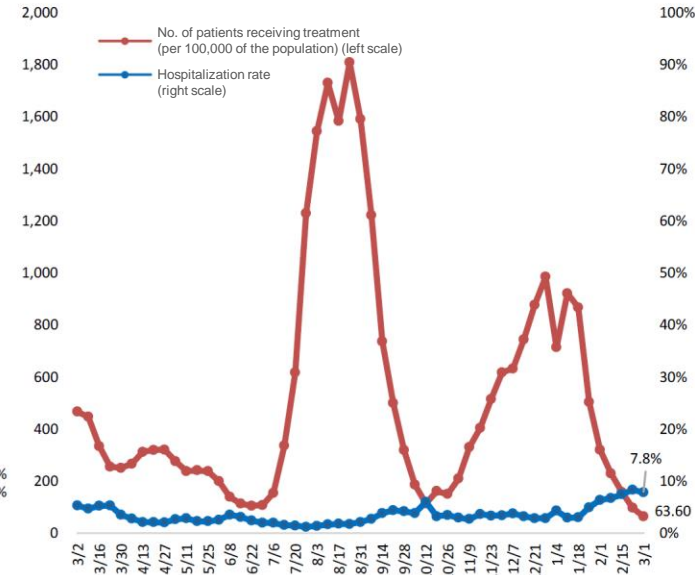
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



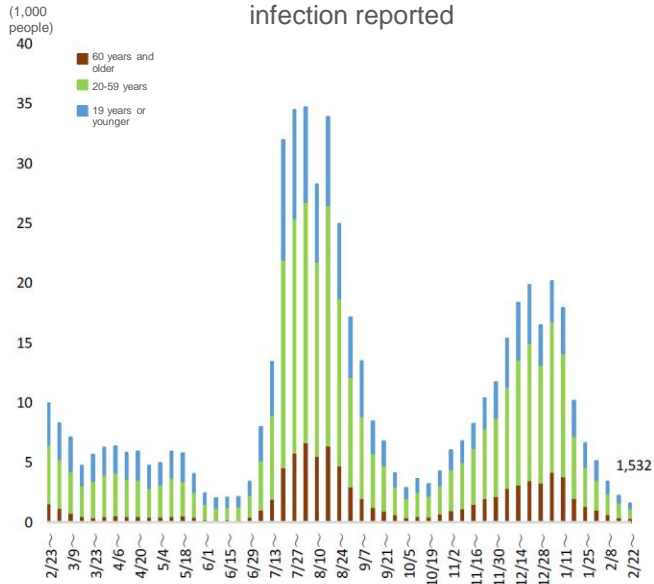
(6) No. of patients receiving treatment



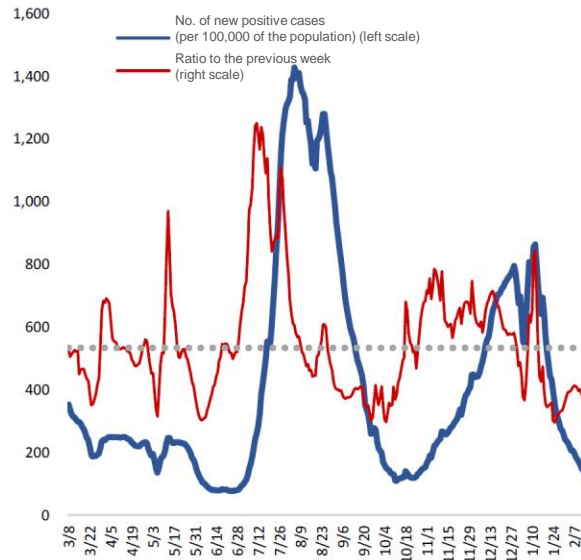
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.

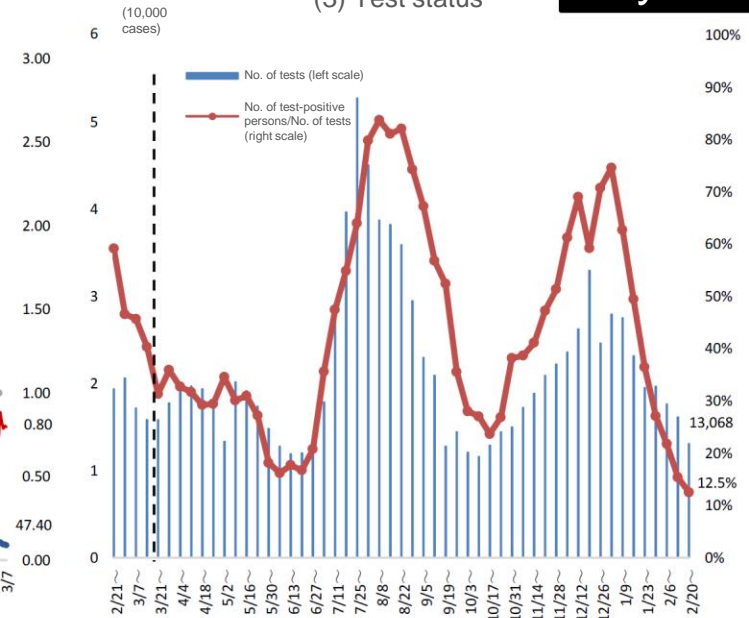
(1) No. of new cases of infection reported



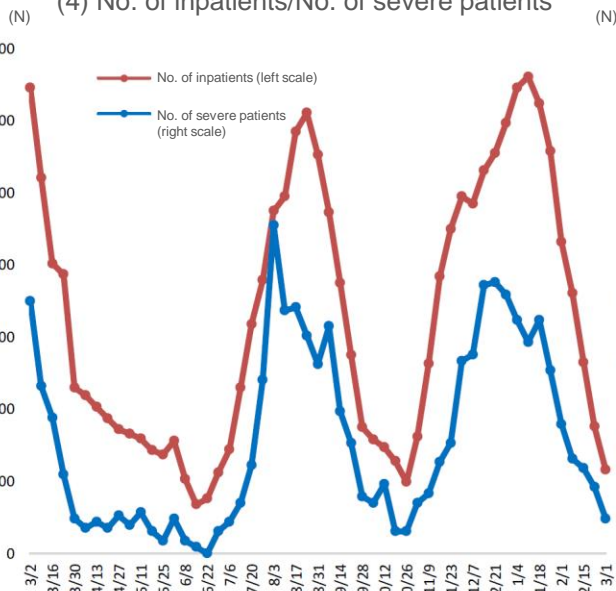
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



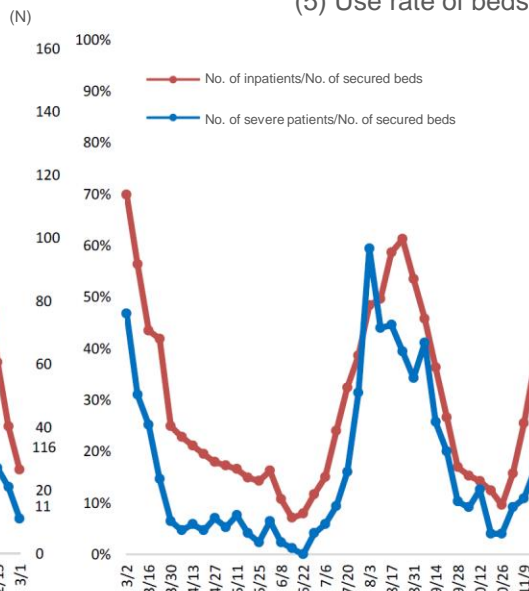
(3) Test status



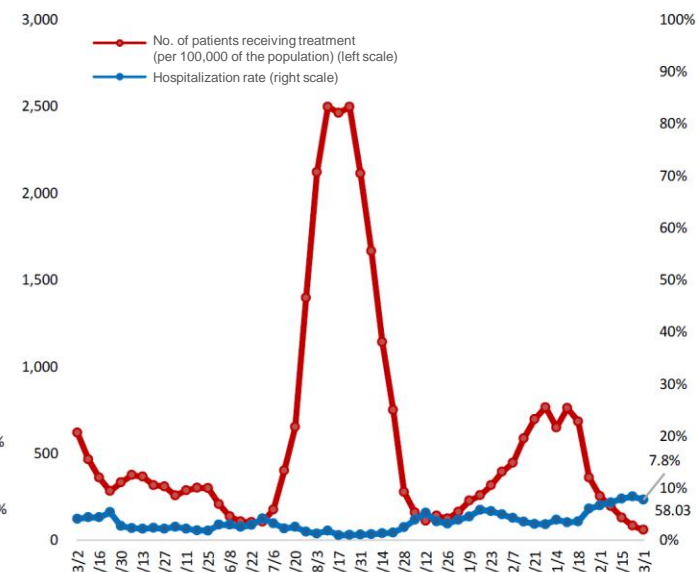
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



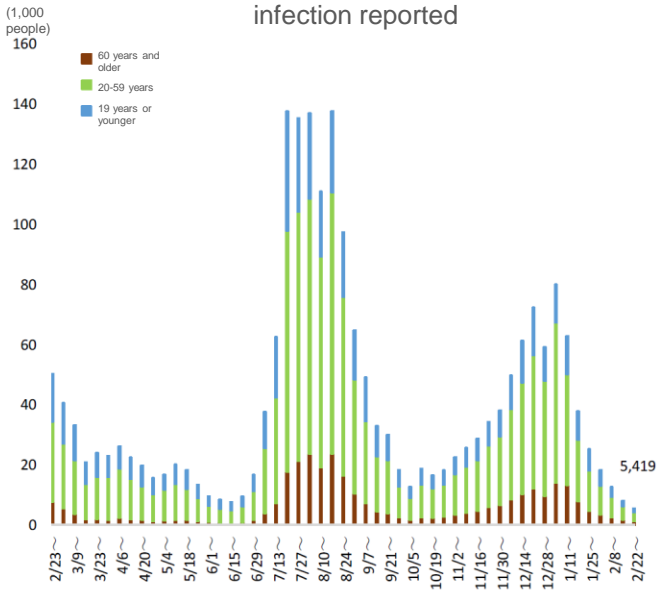
(6) No. of patients receiving treatment



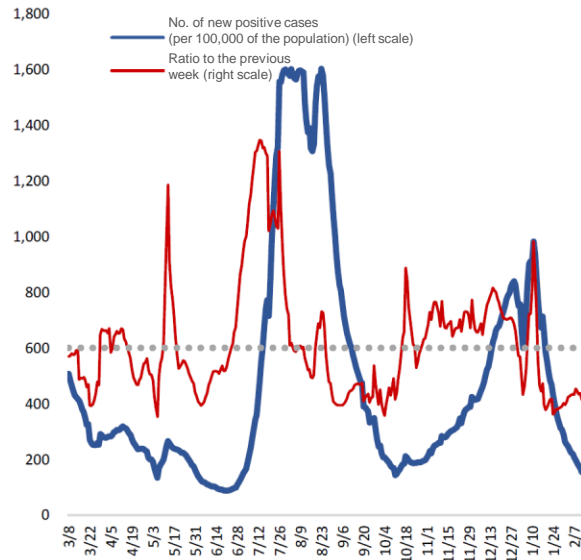
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

\* The number of tests represents the total number, including tests at the time of discharge. In particular, it should be noted that the values from March 21, 2022 were calculated by adding the "number of persons who underwent an antigen test (sampling) (counted for each prefecture by public health institutes/public health centers and universities/medical facilities)" to the "number of PCR tests performed (counted for each prefecture by public health institutes/public health centers, private inspection laboratories, and universities/medical facilities)," which has been included from the beginning.

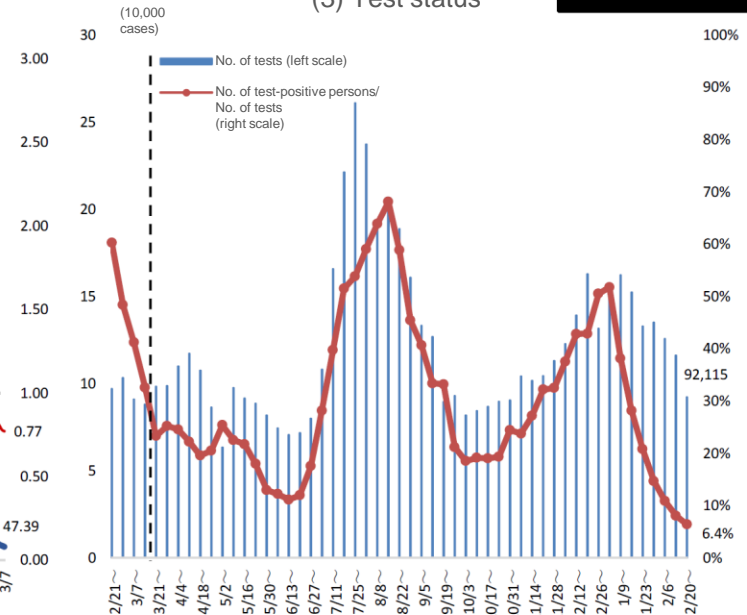
(1) No. of new cases of infection reported



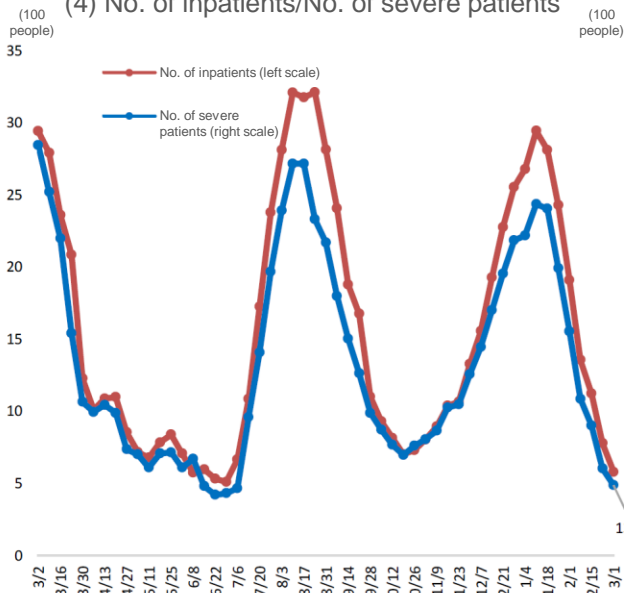
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



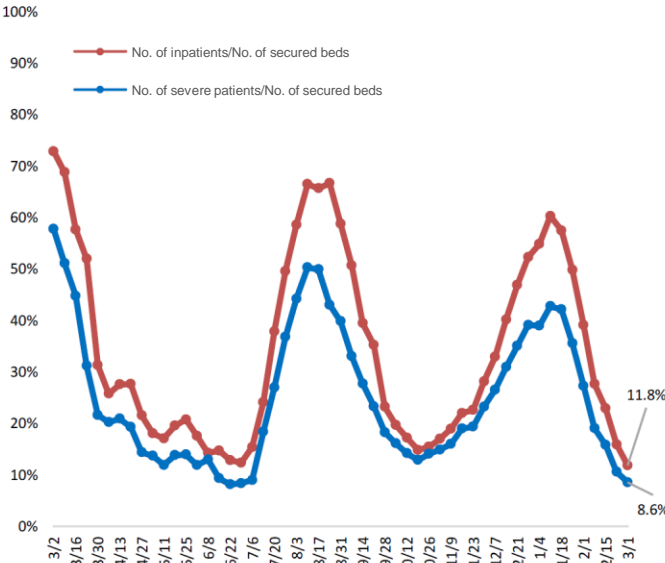
(3) Test status



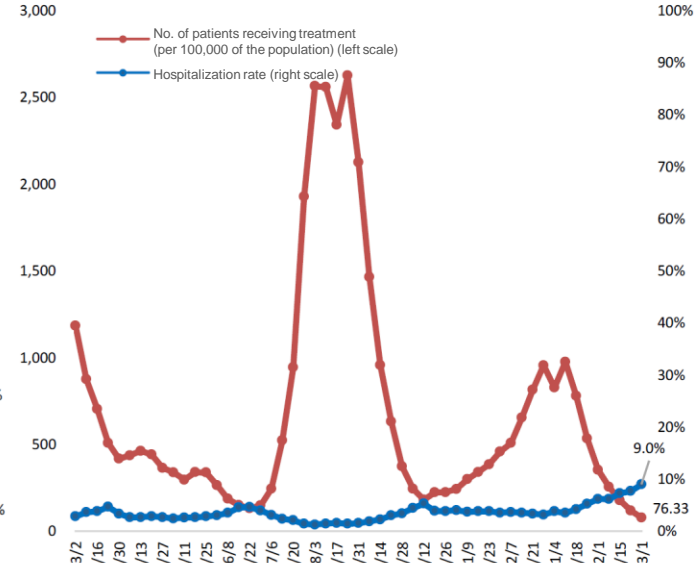
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



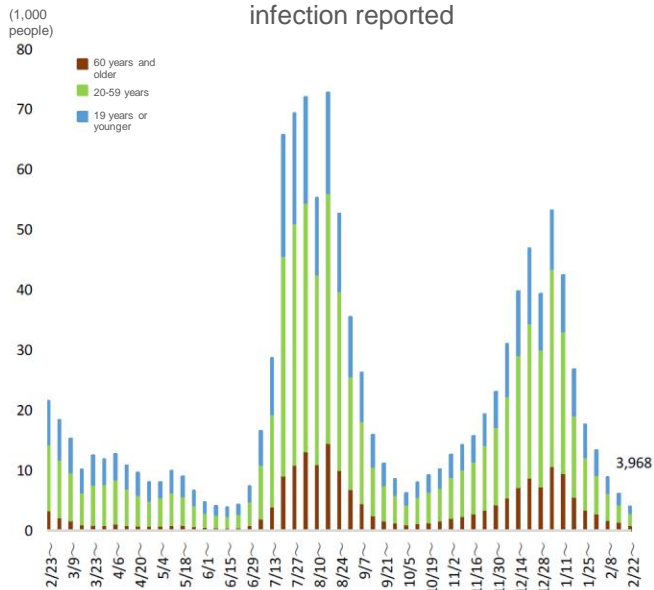
(6) No. of patients receiving treatment



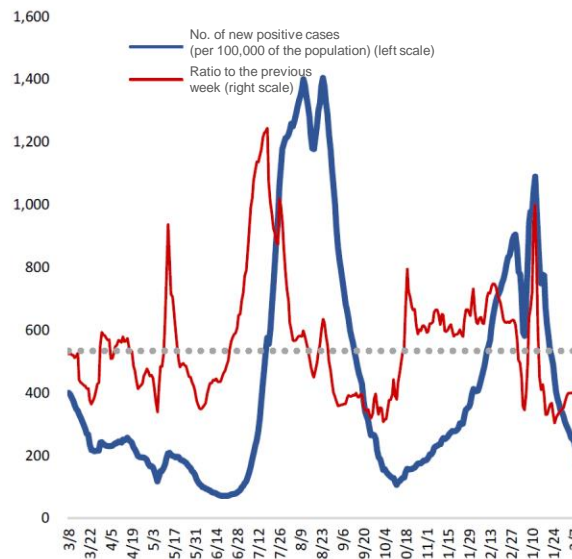
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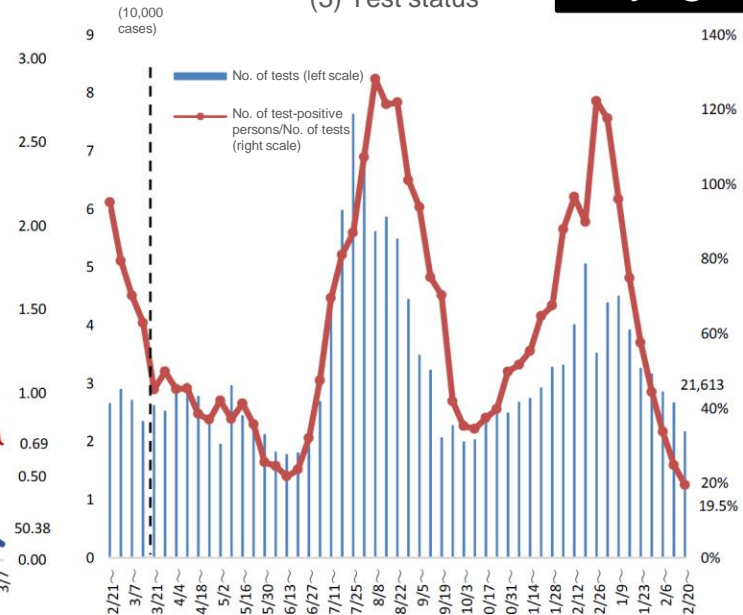
(1) No. of new cases of infection reported



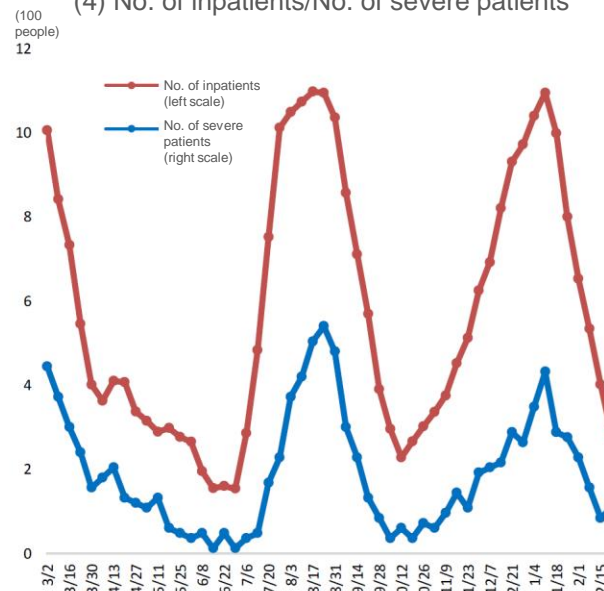
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



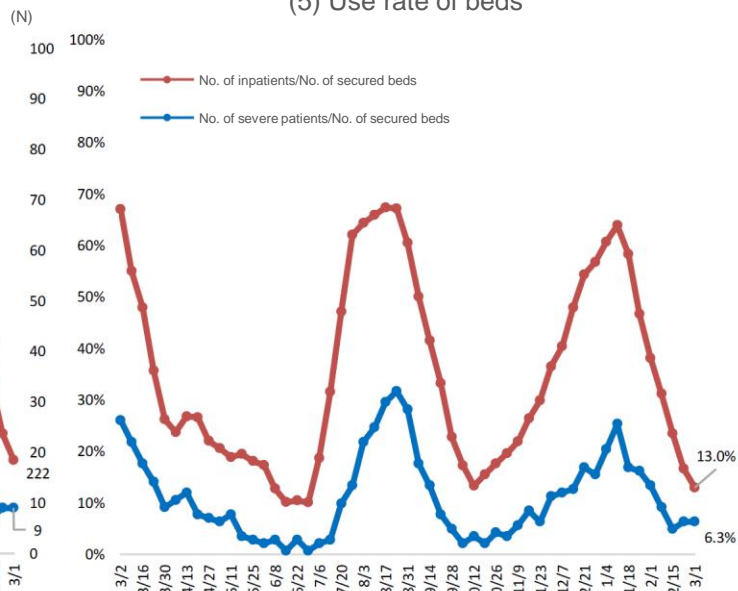
(3) Test status



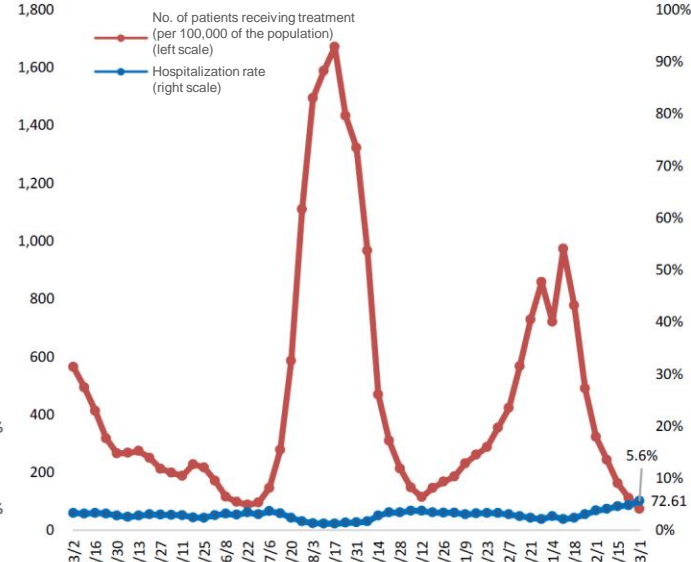
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



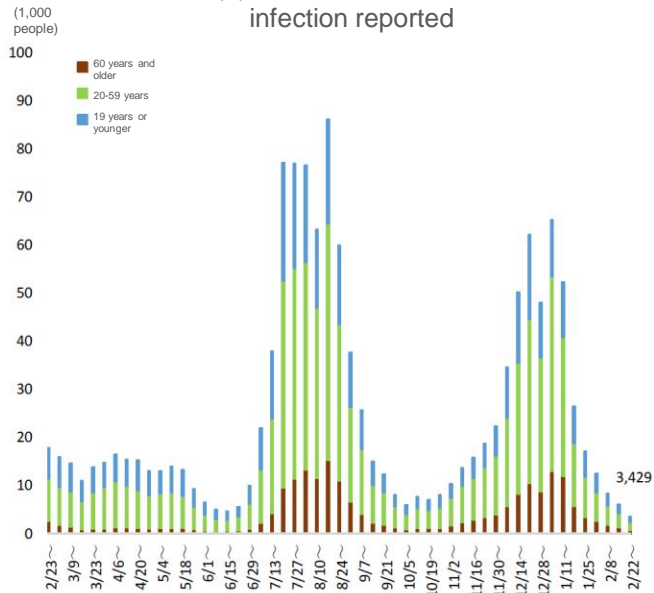
(6) No. of patients receiving treatment



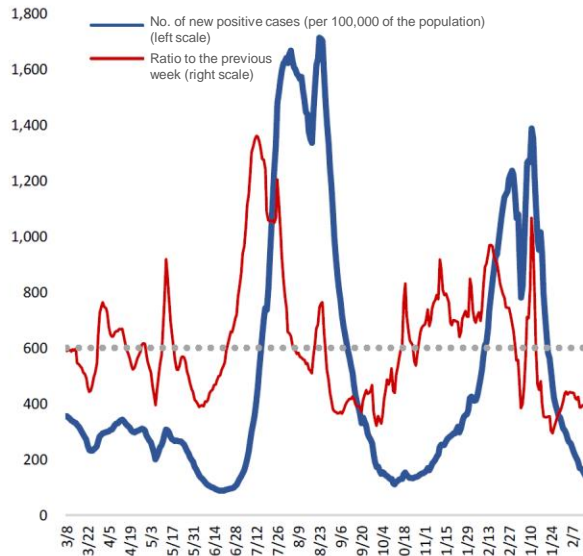
\* The numbers per 100,000 of the population were calculated based on the National population census in 2020.

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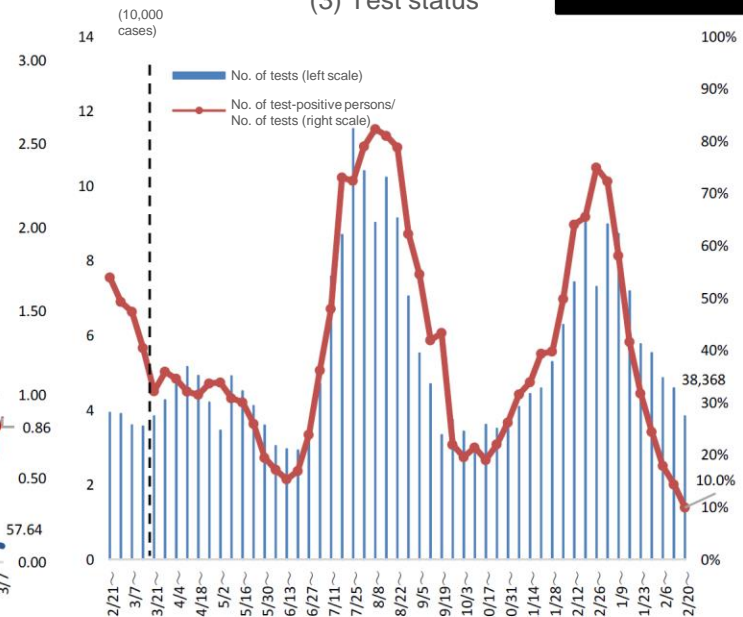
(1) No. of new cases of infection reported



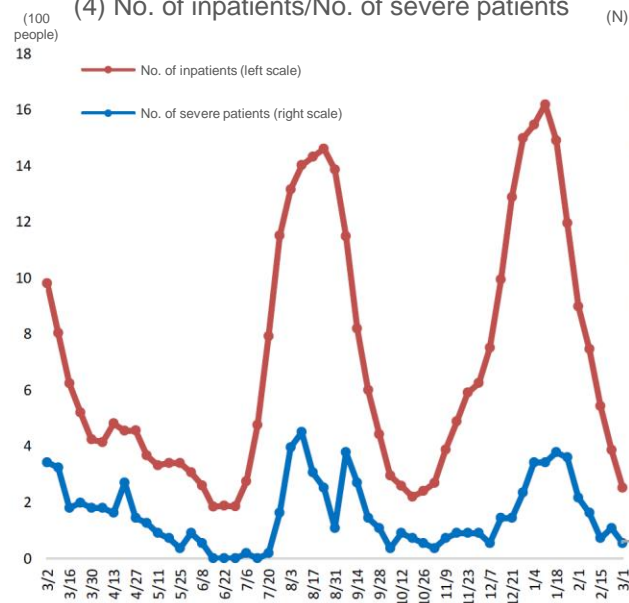
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



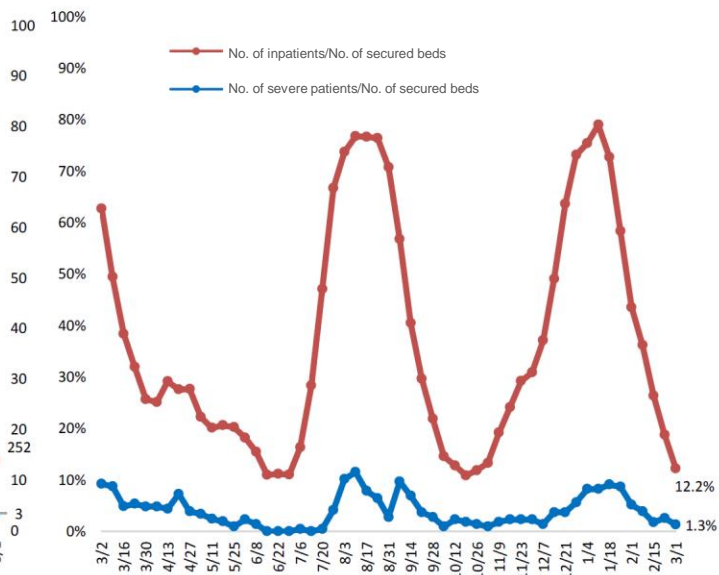
(3) Test status



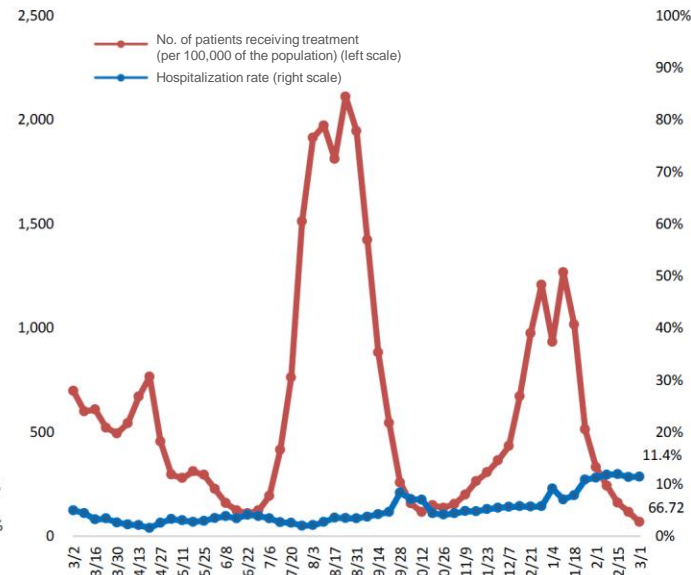
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



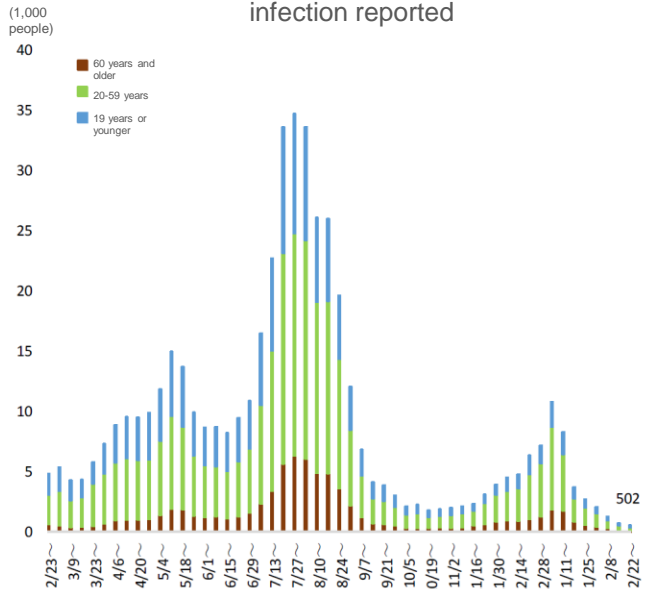
(6) No. of patients receiving treatment



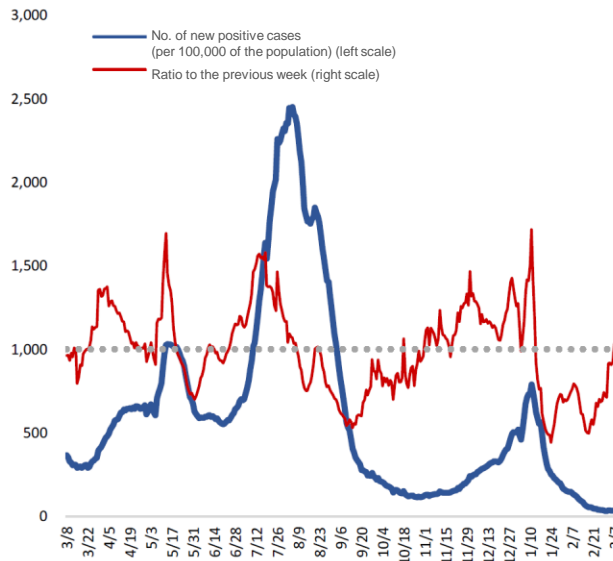
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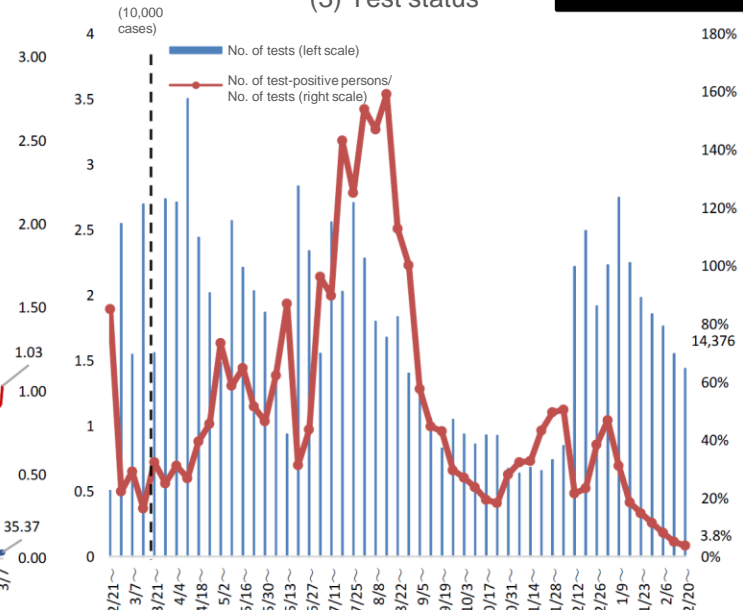
(1) No. of new cases of infection reported



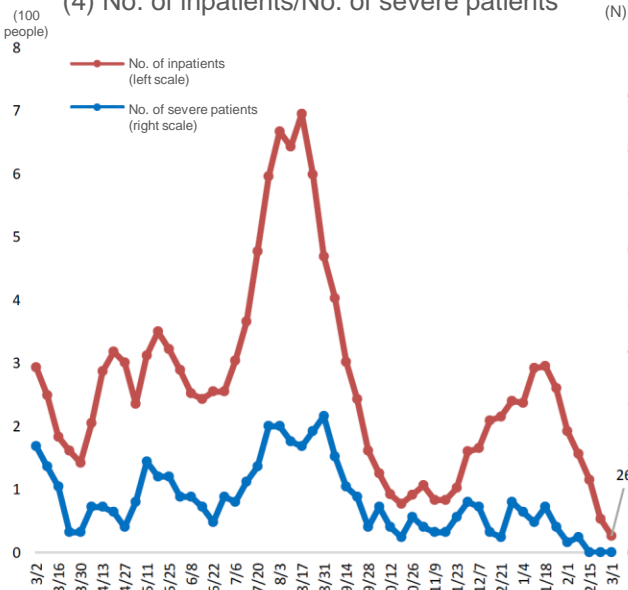
(2) No. of new positive cases (per 100,000 of the population) / ratio to the previous week



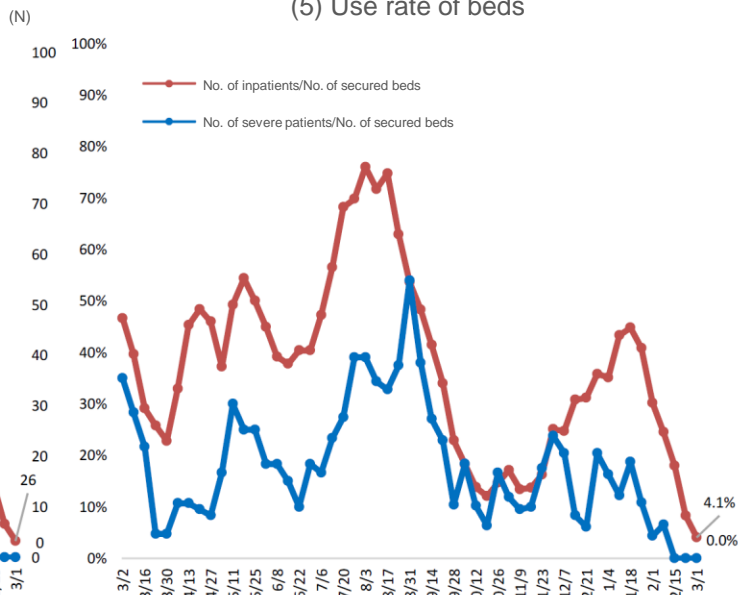
(3) Test status



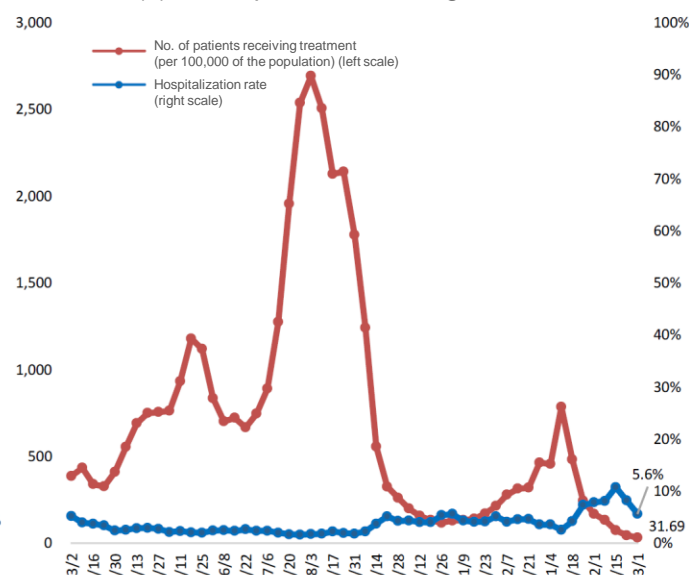
(4) No. of inpatients/No. of severe patients



(5) Use rate of beds



(6) No. of patients receiving treatment



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