




Weekly Update of COVID-19 Infections



Data exhibited here is only the figures related to Chiba citizens


As of Feb. 11

Latest weekly statistics (with comparison to the previous week)





 Number of newly infected patients per 100 thousand citizens	Feb. 3 to Feb. 9	19.2	(Δ14.8)
 Municipal positive rate of COVID-19 (weekly average)	Feb. 1 to Feb. 7 ※	4.7%	(Δ1.9points)
 Prefectural positives rate of COVID-19 (weekly average)	Jan. 31 to Feb. 6 ※	6.4%	(Δ0.4points)

※Positive rate shown above is preliminary, and subject to change later.

Current status of newly infected patients (with comparison to the previous week)

 Number of citizens newly infected	As of Feb. 9	Serious	1	(Δ2)
		Moderate/Mild	559	(Δ213)

Current status of hospital occupancy

 Municipal COVID-19 alert level in terms of hospital occupancy (Stage 0 to 4) As of Feb.7		Stage 4
 Prefectural hospital bed securement plan (Phase 1 to 4-2) As of Feb. 7		Phase 4 - 2
 Prefectural hospital occupancy rate (with comparison to the previous week)	As of Feb. 3	67% (+2points)
 Prefectural hospital occupancy rate for serious patients (with comparison to the previous week)	As of Feb. 3	52% (Δ9points)

Requests from the Municipal Government to the citizens (As of Feb. 11)



- The state of emergency has been extended to March 7.
The Municipal Government requests the citizens to follow the instructions below:
 - ① Refrain from going out even in daytime except for cases necessary for living, especially stay home after 20:00.
 - ② Keep silent during eating and wear a mask when you talk.
 - ③ Do not be misled by uncertain information on infection prevention.
 - ④ Make efforts to maintain good physical and mental health by taking appropriate preventive measures and moderate exercise.

- People flow remains at a high level, although it has been decreased from a year ago. Please refrain from going out except for cases necessary for living.

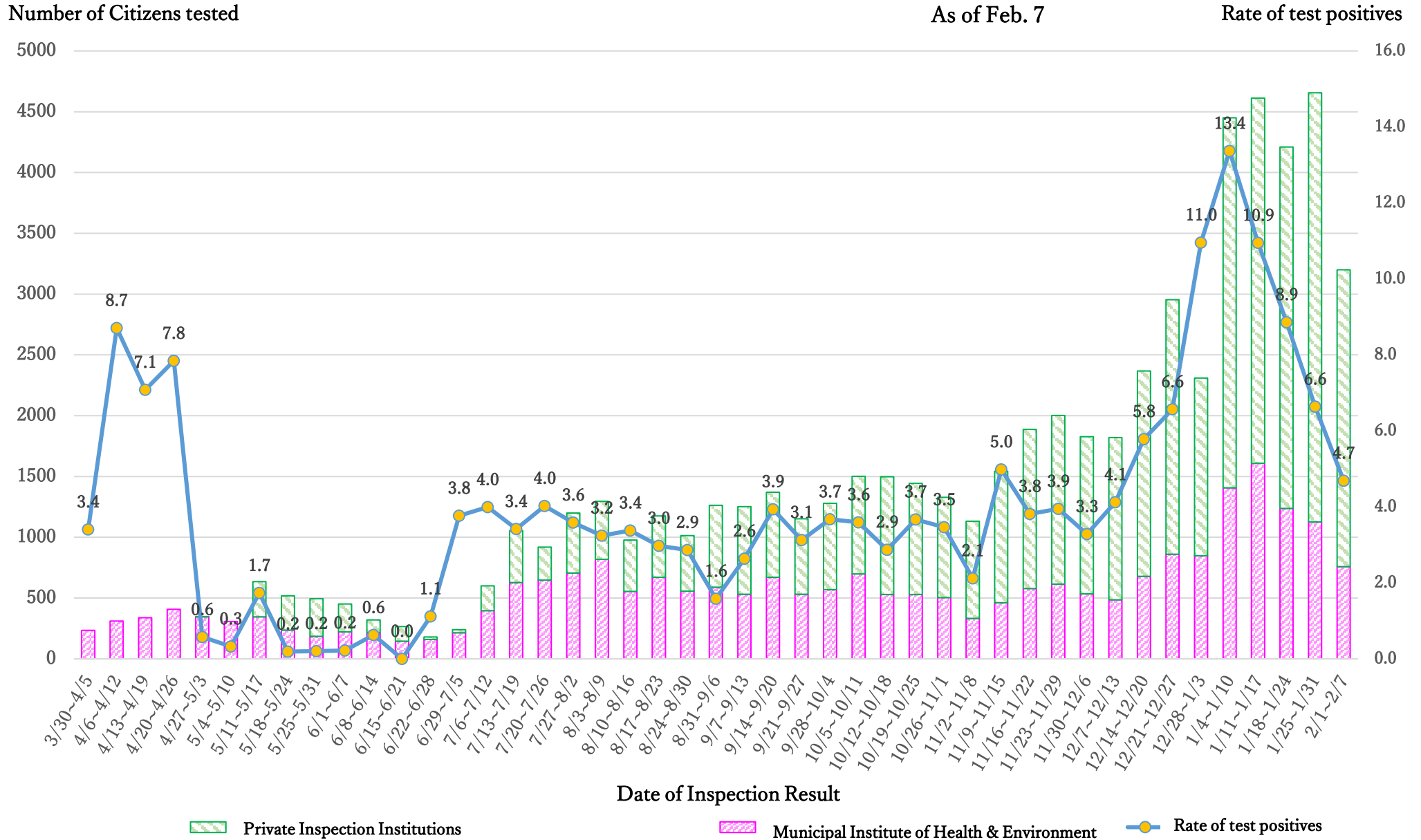
- To prevent the spread of infection, municipal facilities have suspended services at night and continued to close or limit in use. Please refer to the facility's web page or confirm with the facility/the event promoter when you visit.



An infection case for reference

A person got infected after having a long chat at the smoking area, although he/she thought he/she was careful enough not to get infected at work.

Number of Citizens Tested by Private/Public Institutions & Positive Rate of COVID-19

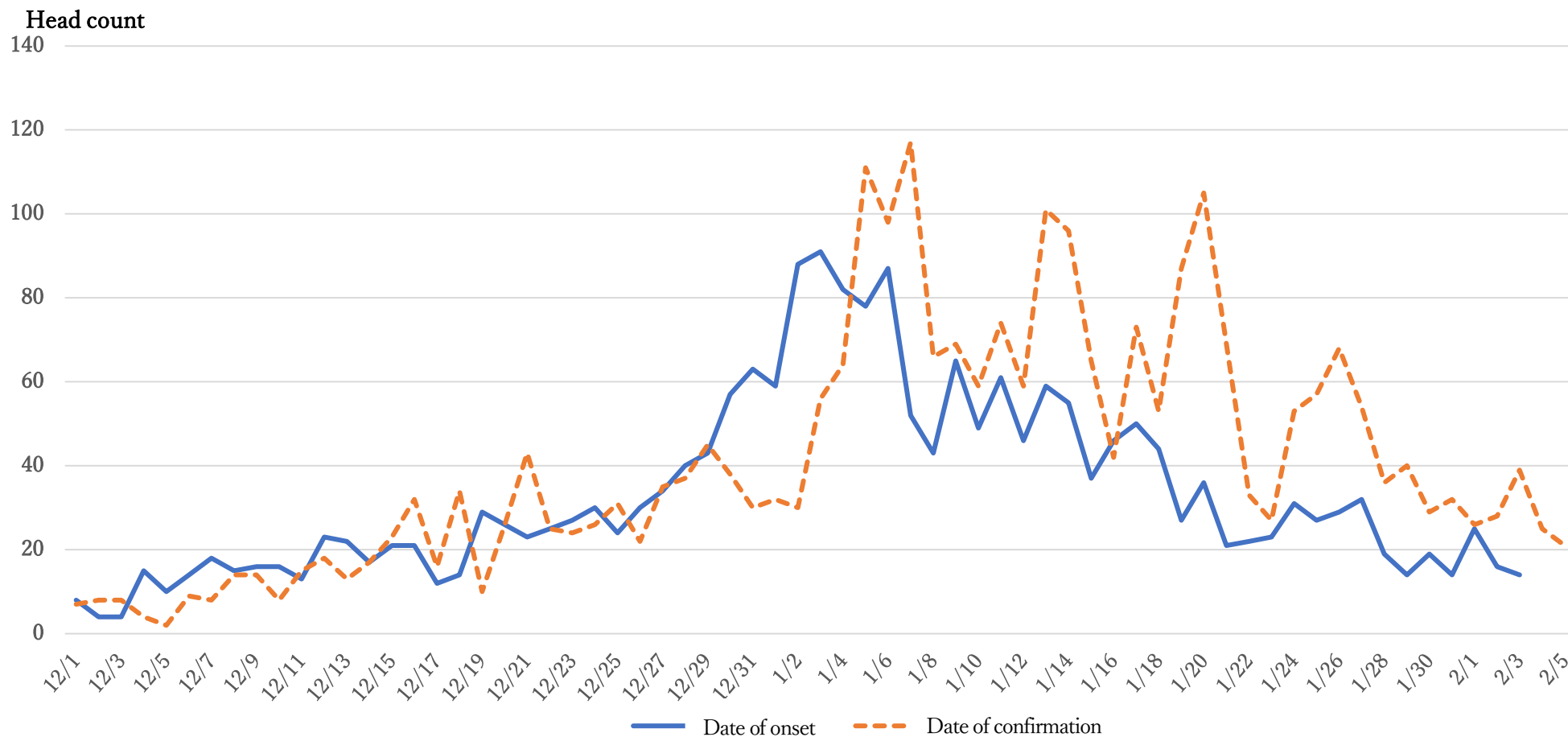


※The test results by private inspection institutions are preliminary due to the reporting time lag, and are subject to change later.

Number of Newly Infected Citizens (Date of onset/Date of confirmation)



Up to the announcement of Feb. 9



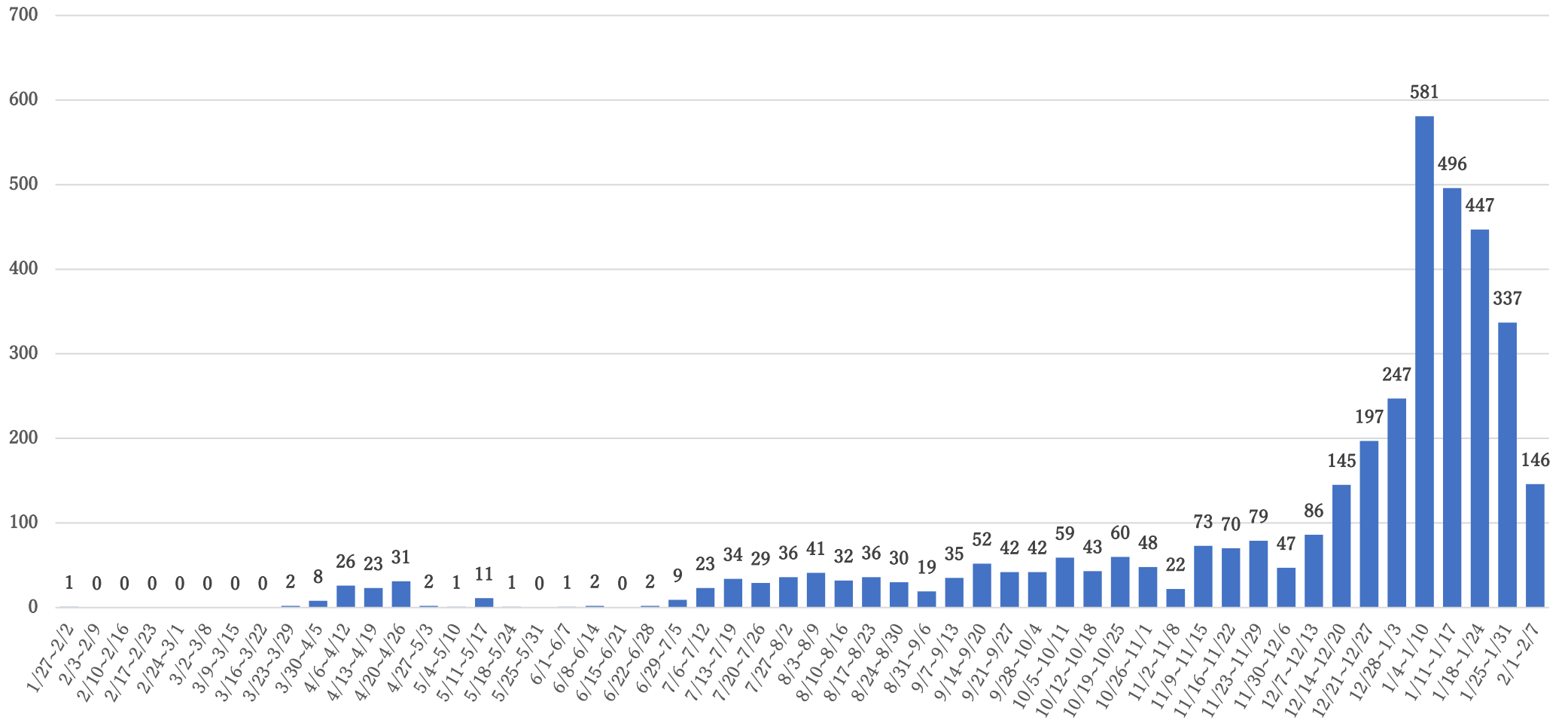
※ The figures are based on only the head count already announced and are subject to change.

Current Status of Newly Infected Citizens (Date of confirmation)



As of Feb. 7

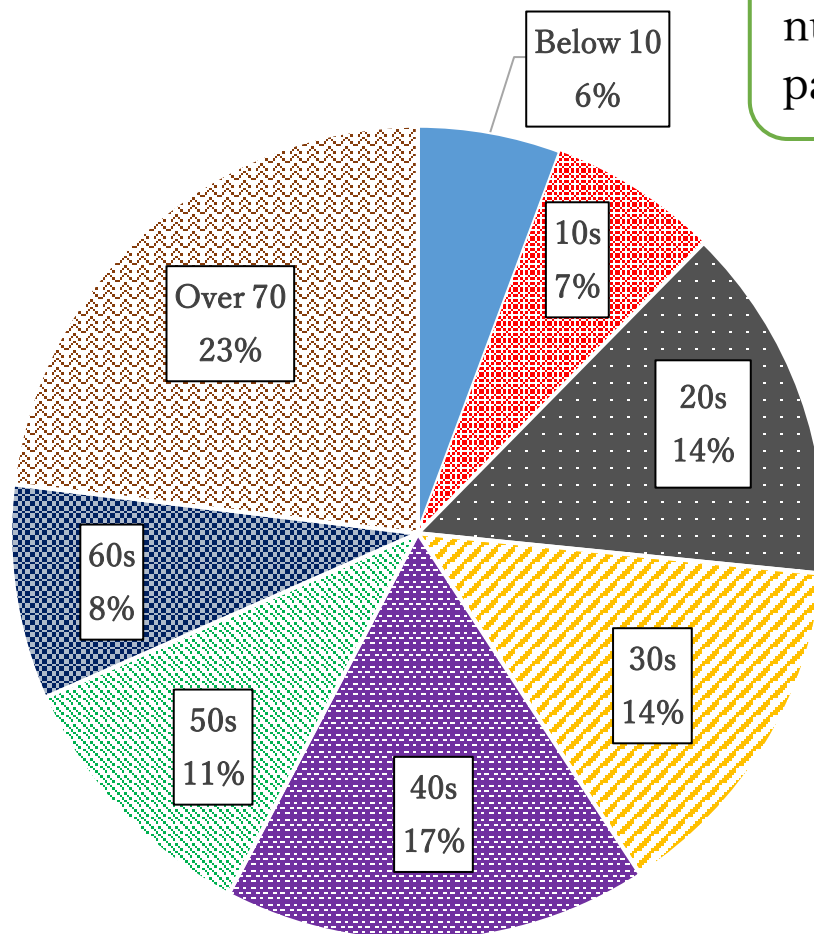
Head count



※ The figures above are based only on the head count already announced, and are subject to change later.

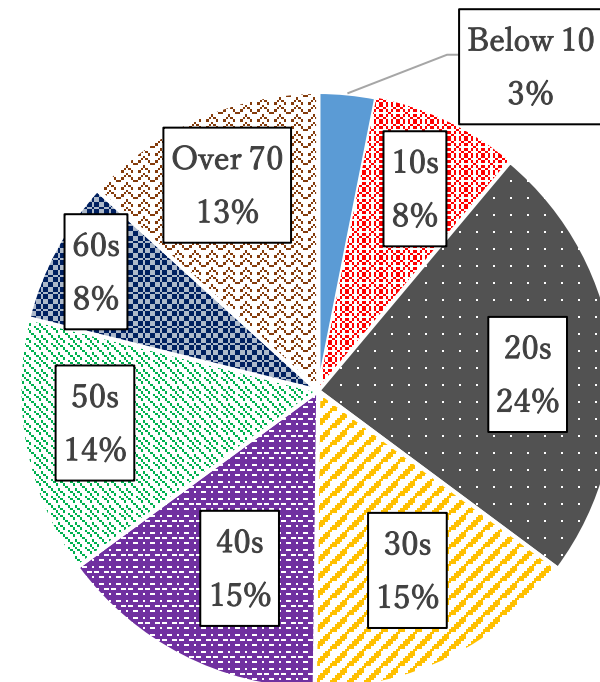
The Breakdown of Newly Infected Citizens by Age

Last 2 weeks (Jan. 25 to Feb. 7, 2021)

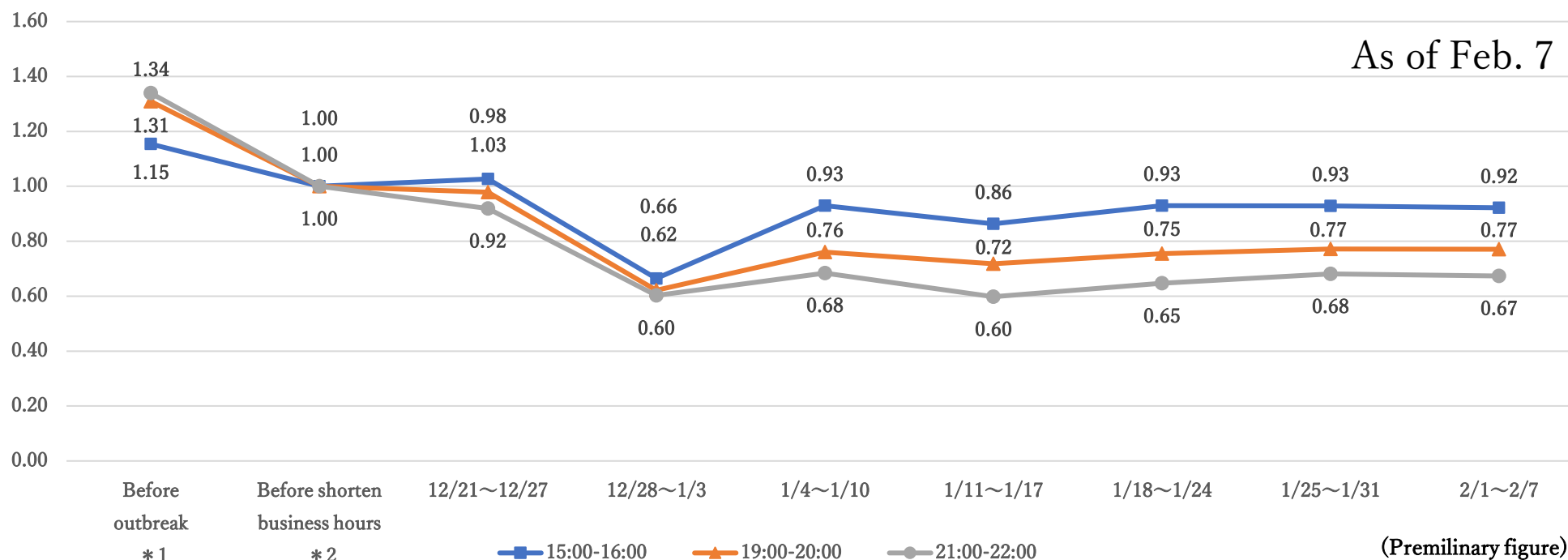


Over the last two weeks, mass infection occurring at nursing homes pushed up the ratio of the infected patients over 70 years old.

Ref: Total period (Jan. 31, 2020 to Feb. 7, 2021)



People Flow Data (weekly head count of people flow around JR Chiba Station)



JR Chiba Station area	Before outbreak *1	Before shorten business hours *2	12/21~12/27	12/28~1/3	1/4~1/10	1/11~1/17	1/18~1/24	1/25~1/31	2/1~2/7 (Preliminary Figure)
15:00-16:00	1.15	1.00	1.03	0.66	0.93	0.86	0.93	0.93	0.92
19:00-20:00	1.31	1.00	0.98	0.62	0.76	0.72	0.75	0.77	0.77
21:00-22:00	1.34	1.00	0.92	0.60	0.68	0.60	0.65	0.68	0.67

*1 Based on the web site of Dept. of Counter COVID-19 infection, Cabinet Secretary, this figure is the ratio of weekly average between Jan. 18 to Feb. 14, 2020 and the base value defined by *2

*2 The base value is calculated as the weekly average between Dec.14 to Dec. 20, 2020.

*3 Mon.-Sun. is considered as one week and the figure is the ratio of weekly average to the base value *2.

People flow at any period of time decreased right after the declaration of the state of emergency on January 8, but the numbers are showing an increasing trend.