

Coronavirus Disease 2019 (COVID-19) in the Republic of Cyprus

Surveillance Report as of 17/01/2022

Nicosia 21/01/2022

Data in brief

Laboratory-confirmed cases

223,261

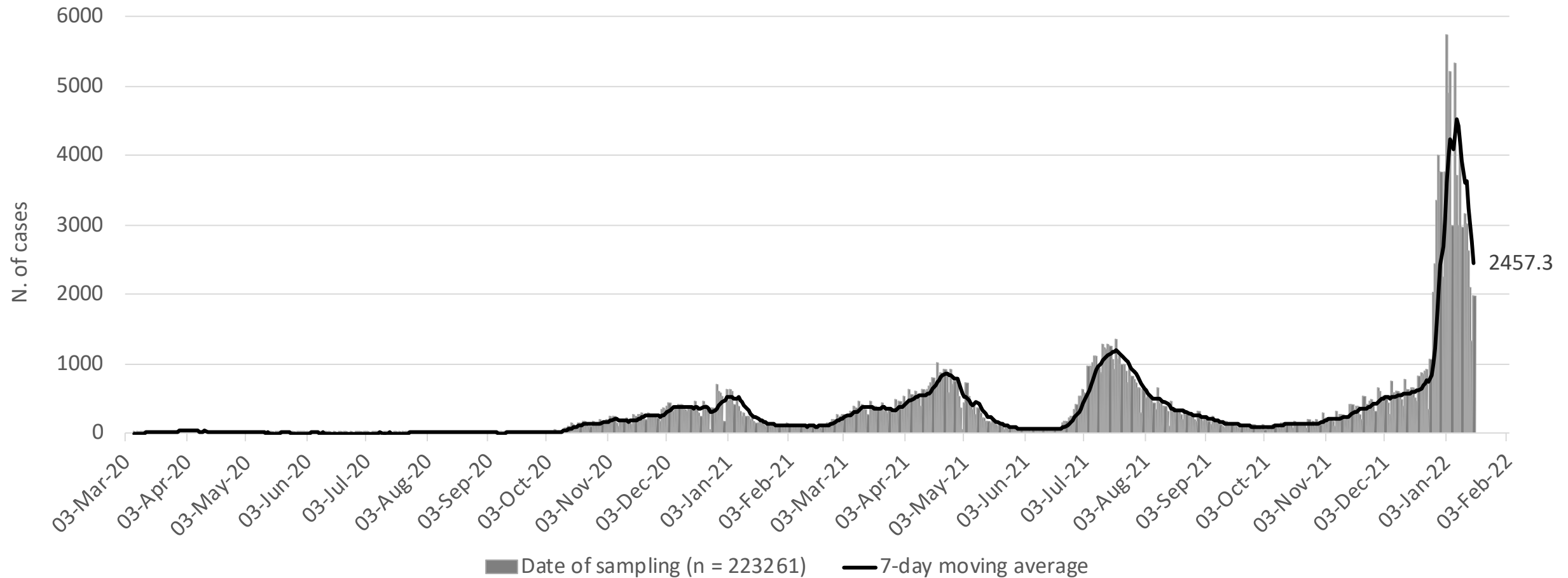
Deaths (%)
Mortality due to COVID-19

697 (0.3%)
78.5/100,000

Hospital care

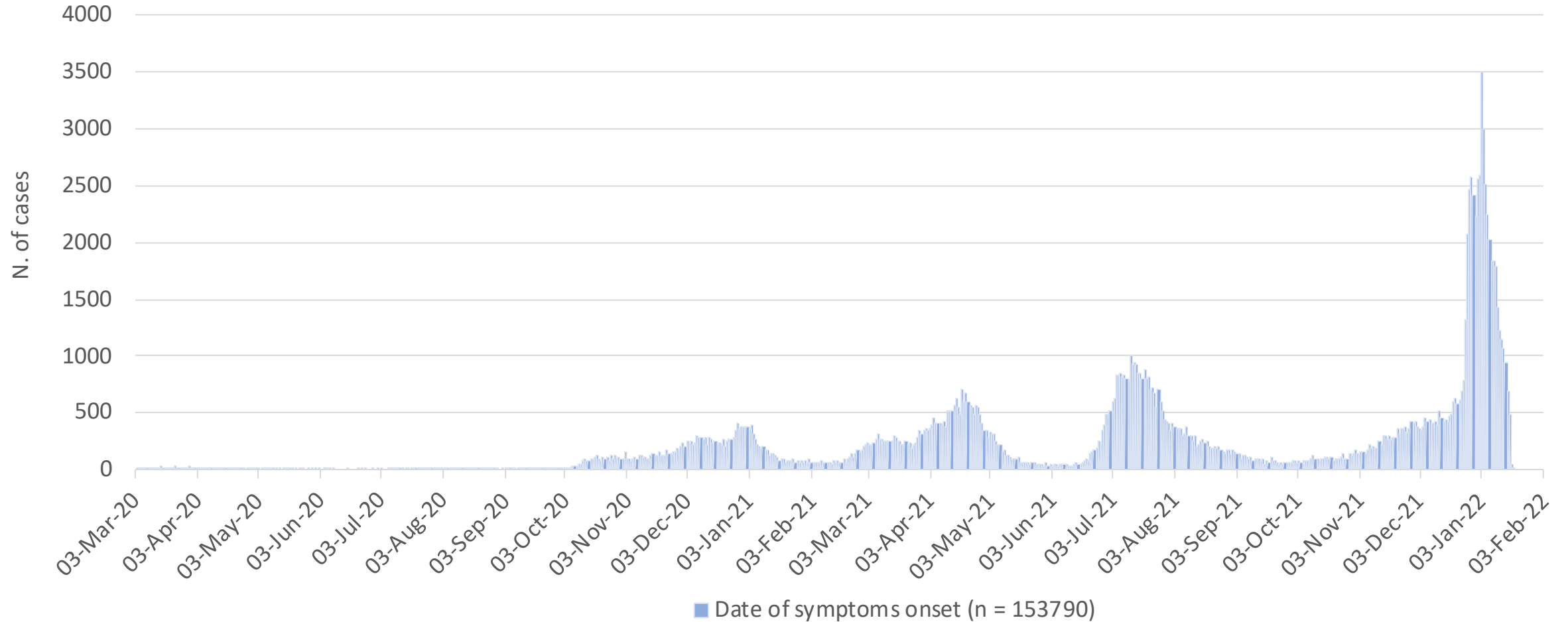
7,010 (3.1%)

Laboratory-confirmed cases by date of sampling

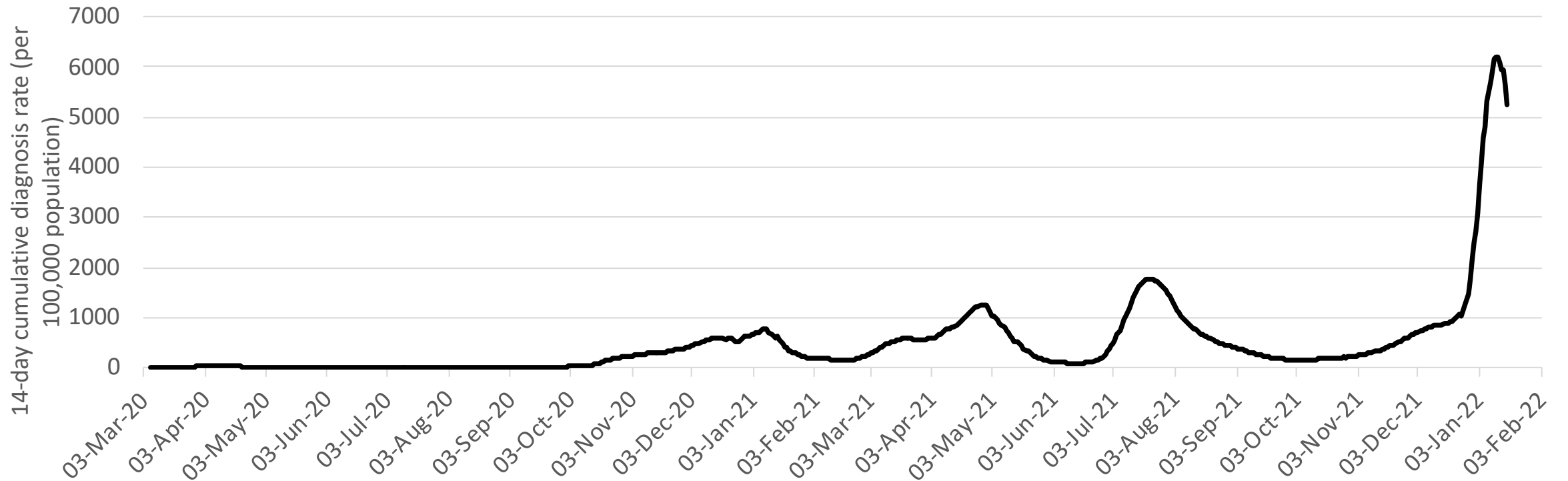


7-day moving average on January 17th is shown on the graph

Laboratory-confirmed cases by date of symptom onset



COVID-19 14-day cumulative diagnosis rate per 100,000 population (proxy of COVID-19 prevalence)

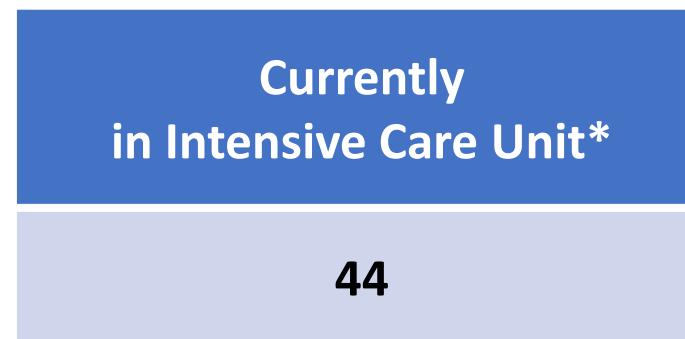


Data in brief

(Last 14 days; 4 – 17 January 2022)

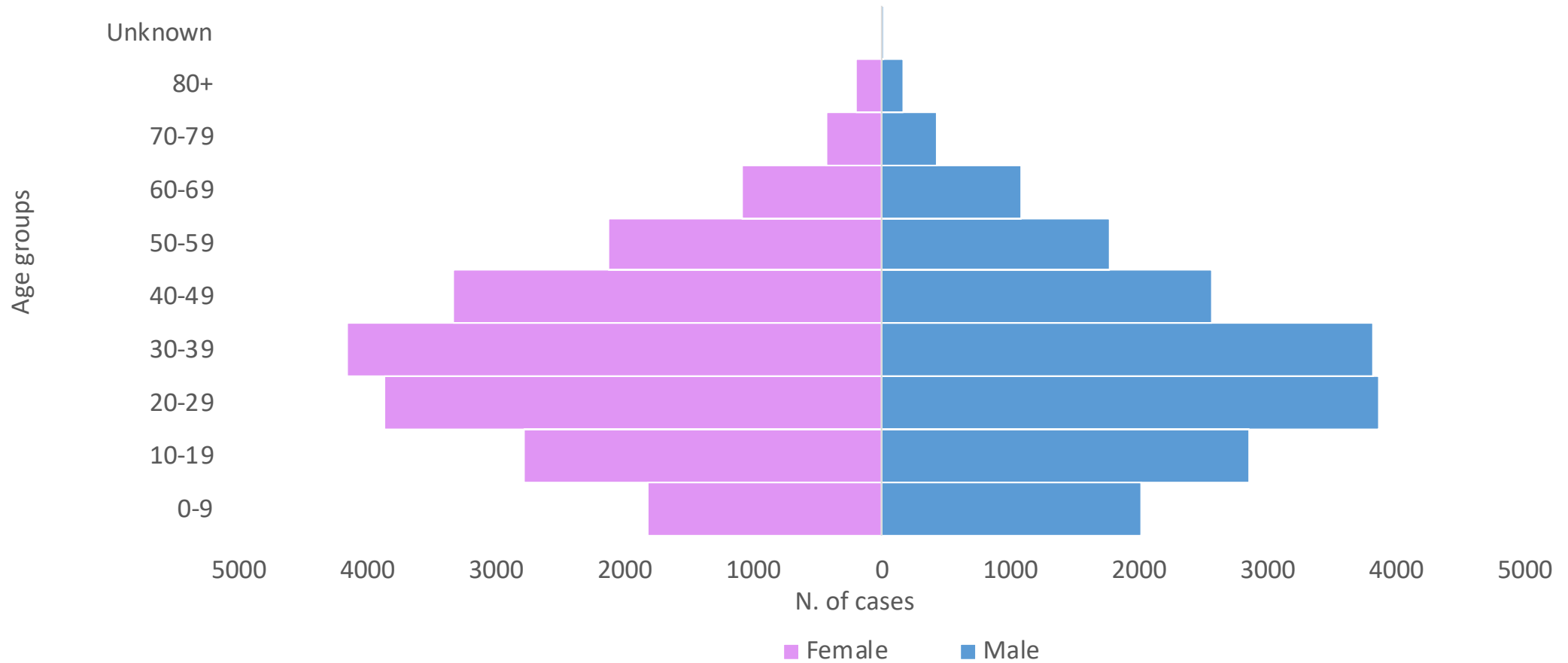


+Information was available for 46,047 cases



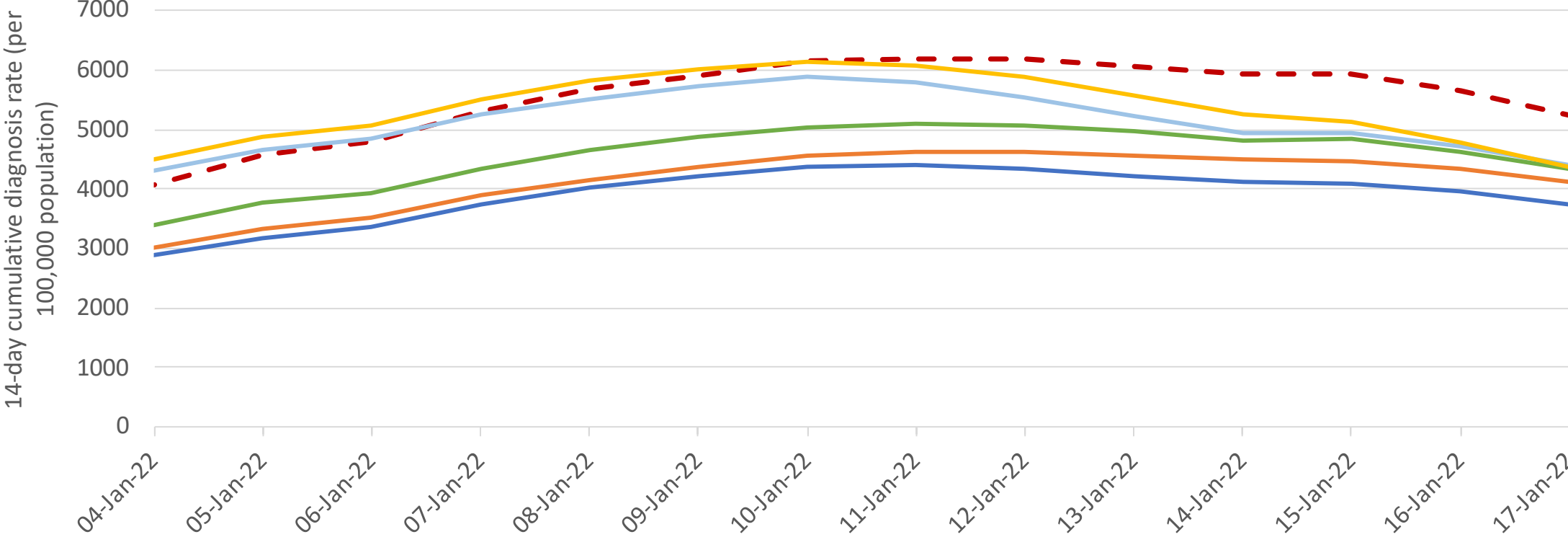
**Date of discharge/transfer/death included*

Distribution of cases diagnosed in the last 14 days by sex and age group (n = 38,388)



Median age: 32 years (interquartile range: 20-46 years)

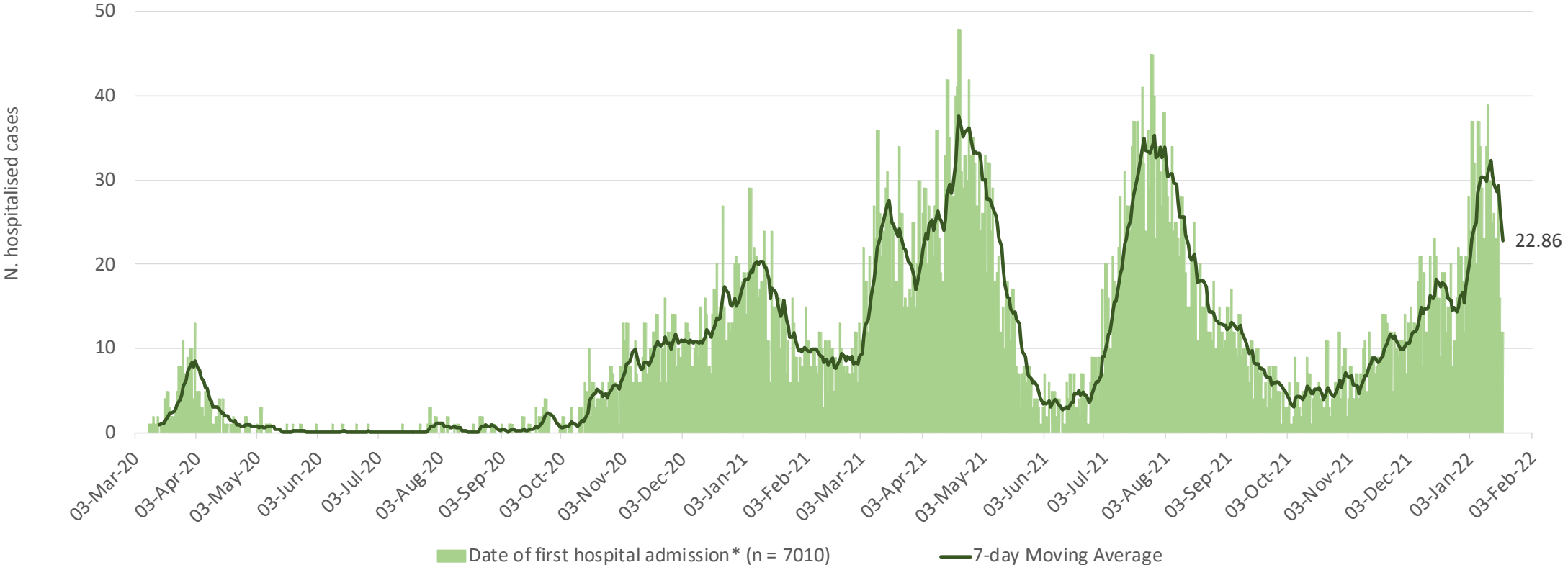
COVID-19 14-day cumulative diagnosis rate per 100,000 population, overall and by district for the last 14 days



- - Total (n = 46487)
 — Ammochostos (n = 2148)
 — Lamaka (n = 6166)
 — Limassol (n = 10783)
 — Nicosia (n = 15121)
 — Pafos (n = 3565)

5235	4392.6	4138.3	4342.7	4365.2	3736.9
January 17 th , 2022					

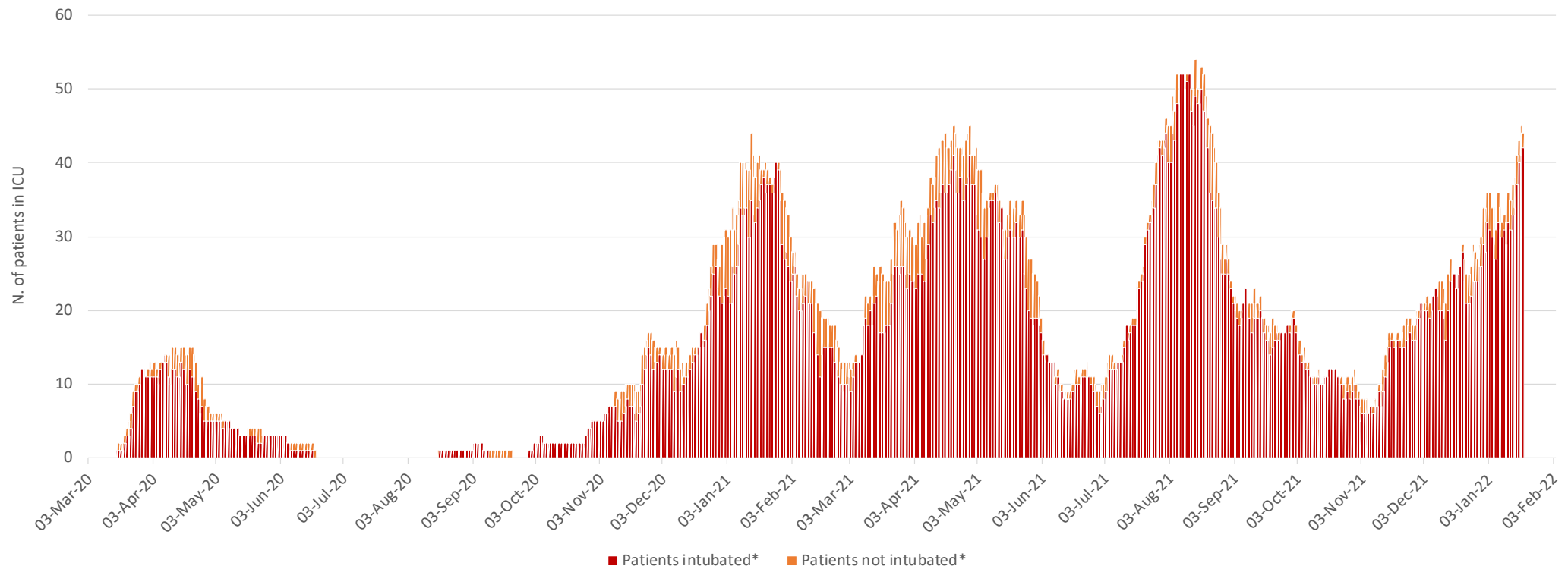
Number of cases by date of hospital admission



7 day moving average on January 19th is shown on the graph

Cases in intensive care units (ICU)*

- Total: 771 (11% of all ever hospitalized patients) have ever been admitted to ICU – 44 (diagnosis till January 17th - currently in ICU as of January 19th)

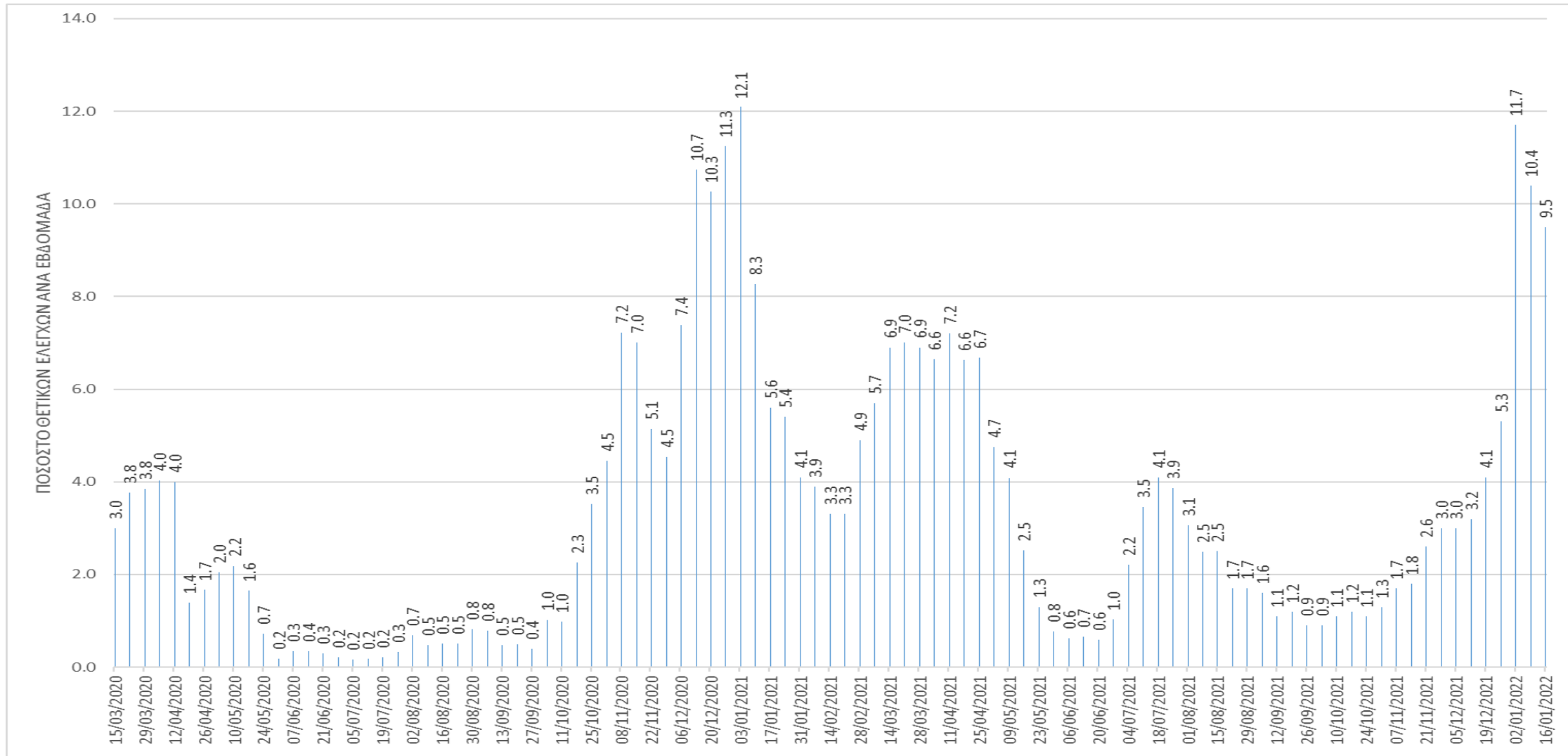


*Intensive care unit (ICU) refers only to the ICU in Limassol General Hospital and ICU in Nicosia General Hospital
Date of discharge/transfer/death included

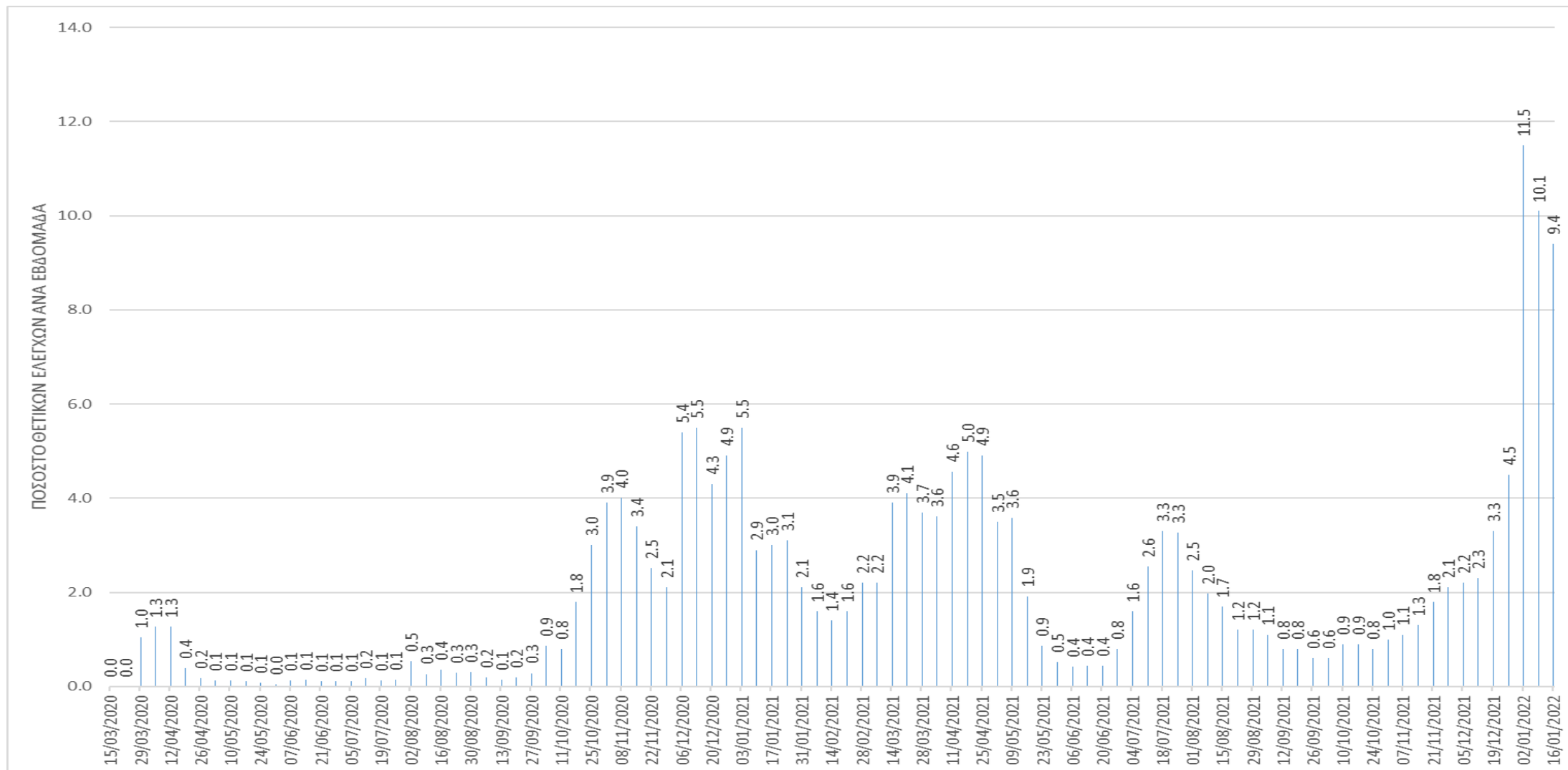
Molecular tests and antigen rapid tests

	Molecular tests (as announced by the Ministry of Health)	Antigen rapid tests
Total overall	2,976,614	18,696,444
Tests/100.000	335,204.3	2,105,455.4
Total (Last 14 days)	132,832	1,538,625
Last 14 days/100.000	14,958.6	173,268.6

Percentage of laboratory tests (molecular) with a positive result (all labs), per week



Percentage of laboratory tests (molecular) with a positive result (private sector), per week



Laboratory tests for SARS-CoV-2

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