

# Integrated Information Service (IIS) COVID-19 Dashboard

In response to this ongoing public health emergency, this dashboard was developed and is hosted by the HSE's Integrated Information Service (IIS) to visualise and track the response to the COVID-19 crisis. It was developed to provide HSE management and public health authorities with a user-friendly tool to track the outbreak as it develops.

The dashboard aggregates many sources of information across the HSE and other agencies. The data collection and processing is automated and the accuracy is dependent on the reliability, timeliness and completeness of these data sources. As the outbreak evolves we continue to iterate the dashboard to obtain the most reliable and timely case data. Additionally, we continue to add new data sources based on new and evolving information needs. We therefore regularly update, replace and supplement the set of data sources we rely on. The full list of sources is maintained in our Data Dictionary. All dashboard data sources coordination and updates are managed by the IIS Team. Any queries, please contact [iis.team@hse.ie](mailto:iis.team@hse.ie).



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[Testing E2E Turnaround](#) →

[Testing Demand & Activity](#) →

[Contact Tracing](#) →

### 8,057,783

Total Vaccination Doses

### 3,866,039

Dose 1

### 241,214

Single Dose

### 3,819,718

Dose 2

### 130,812

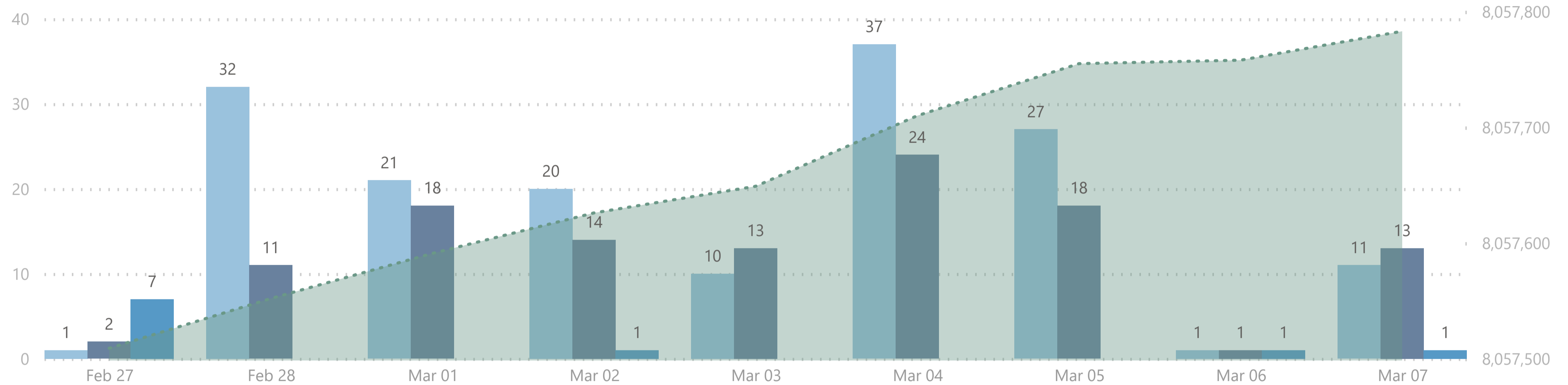
Additional Dose

**Please note:**

1. The number recorded as having been delivered will always be modestly below the number actually delivered. This will be due to a lag in a small number of cases between the actual administration of the vaccination and the subsequent recording of details on the system.

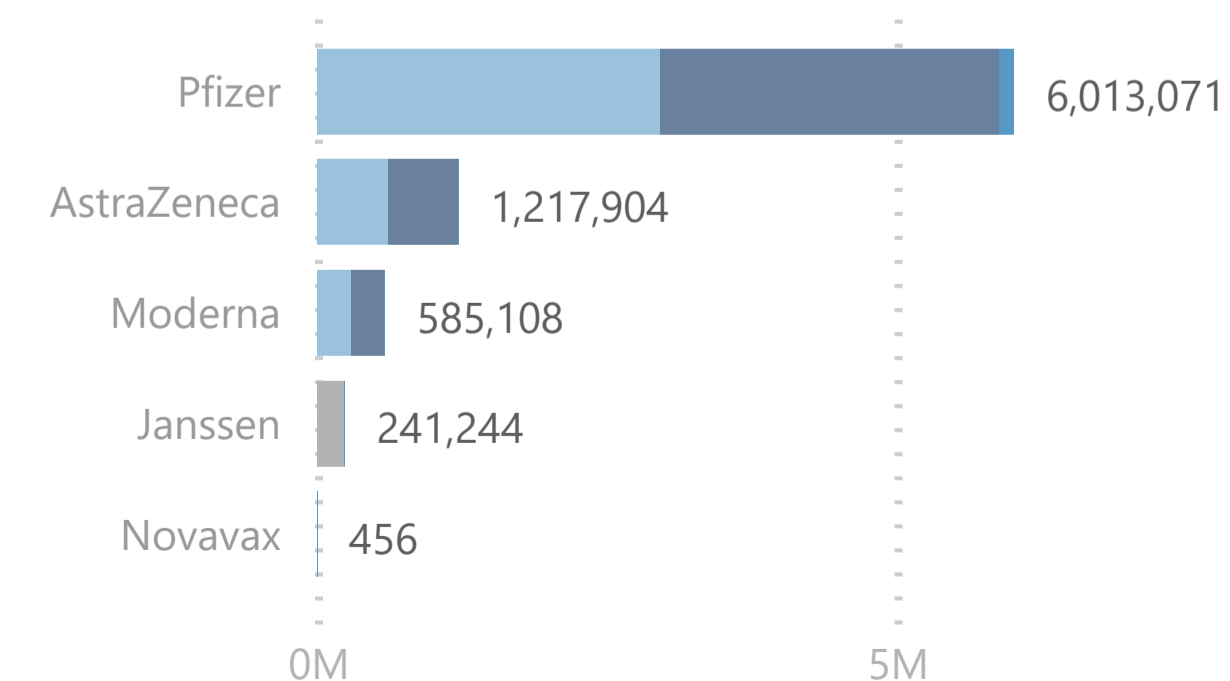
### No. of Doses Administered

● Dose 1 ● Dose 2 ● Additional Dose ● Tot. Cumulative



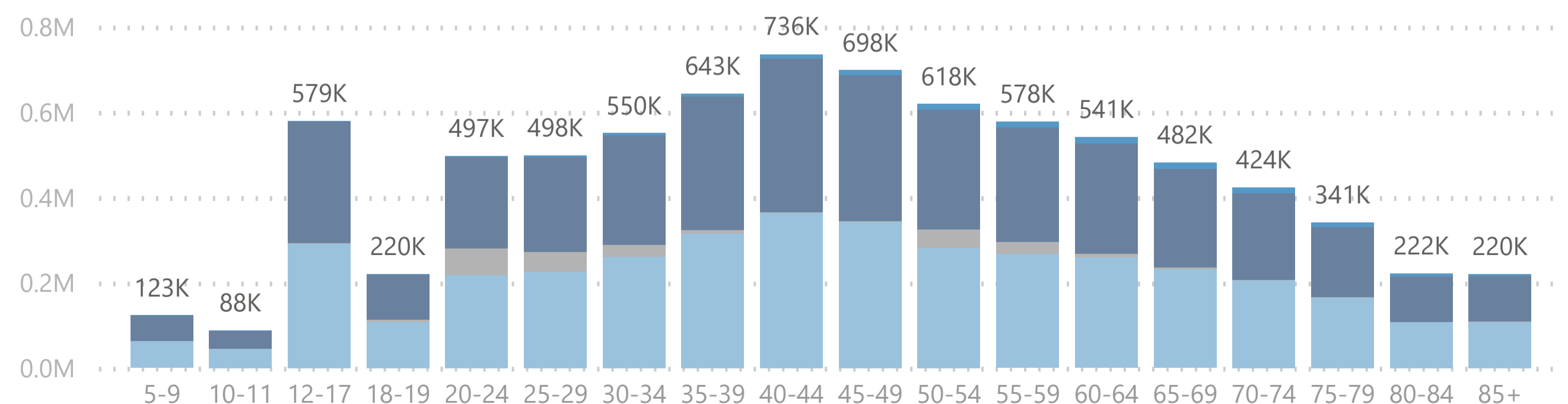
### Doses Administered by Type

● Dose 1 ● Single Dose ● Dose 2 ● Additional Dose



### Doses Administered by Age Group

● Dose 1 ● Single Dose ● Dose 2 ● Additional Dose



732,175

Total Reported

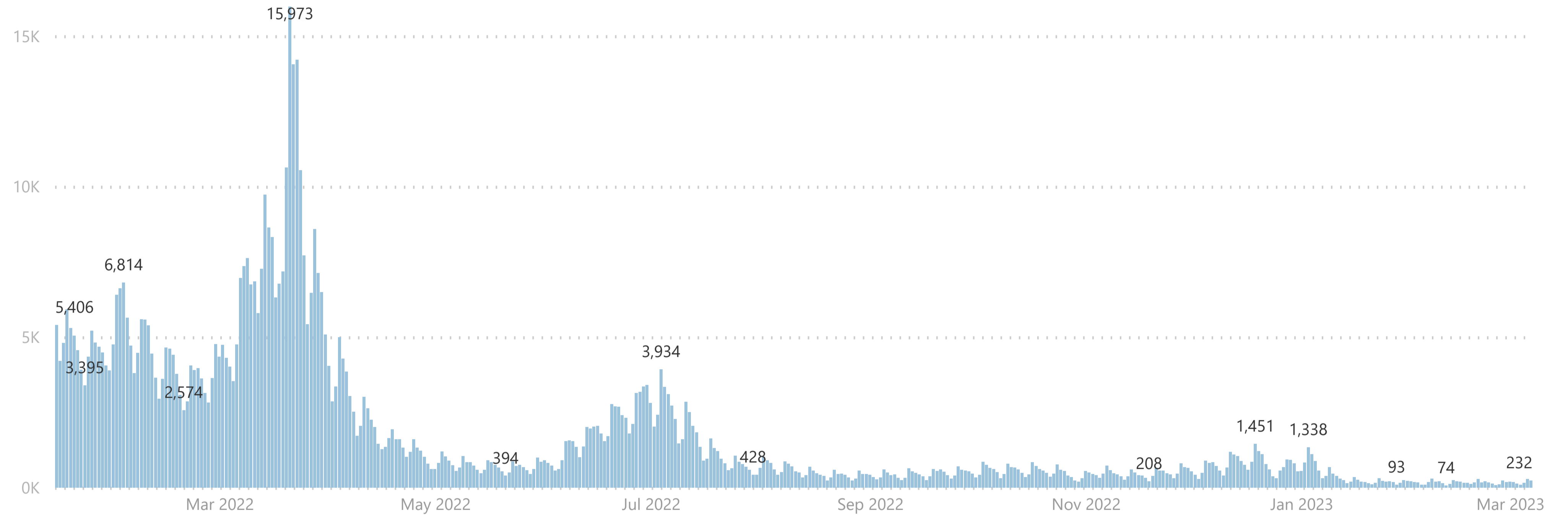
515

Total Reported - WTD\*

232

Total Reported - Yesterday

Antigen Positives Reported by Date All antigen test results are self-reported and not subject to validation



Date	Total
Tuesday, March 07, ...	232
Monday, March 06, ...	283
Sunday, March 05, 2...	155
Saturday, March 04, ...	91
Friday, March 03, 20...	137
Thursday, March 02,...	179
Wednesday, March ...	203
Tuesday, February 2	181
<b>Total</b>	<b>732,175</b>

\*Please note that this metric reflects the cumulative results reported this week (Monday to Sunday)

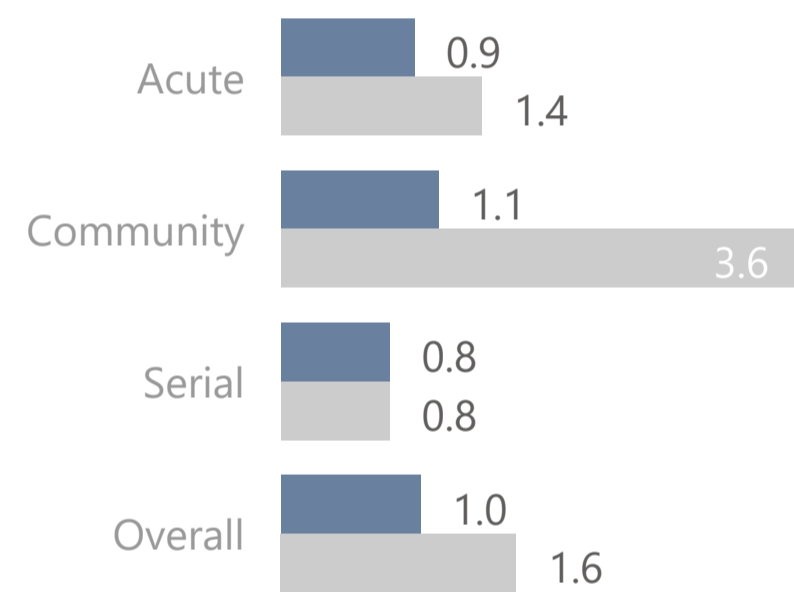
### Communication of Result

COVID-19 Test Referral\* to  
**NOT DETECTED SMS SENT**

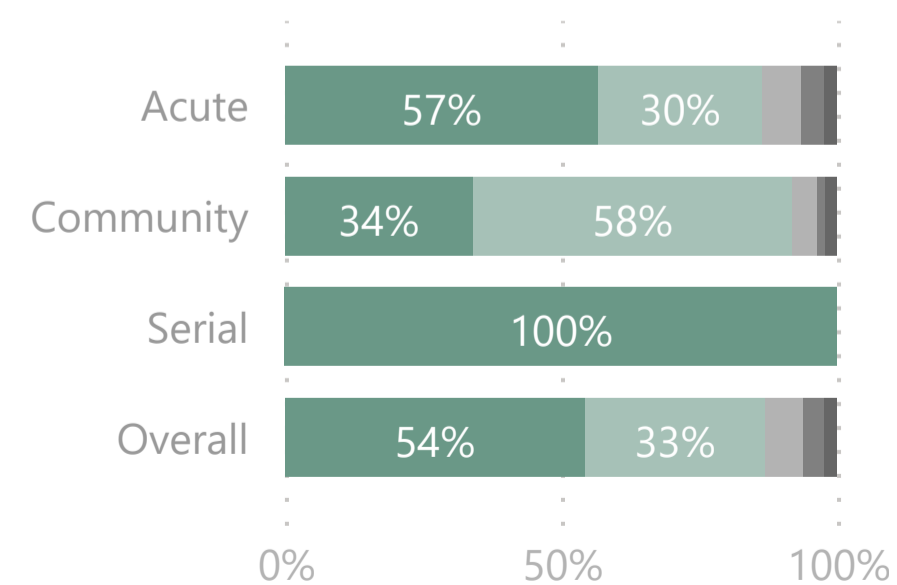


#### Turnaround Time

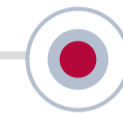
● Median (days) ● Mean (days)



#### % of People by Turnaround Time

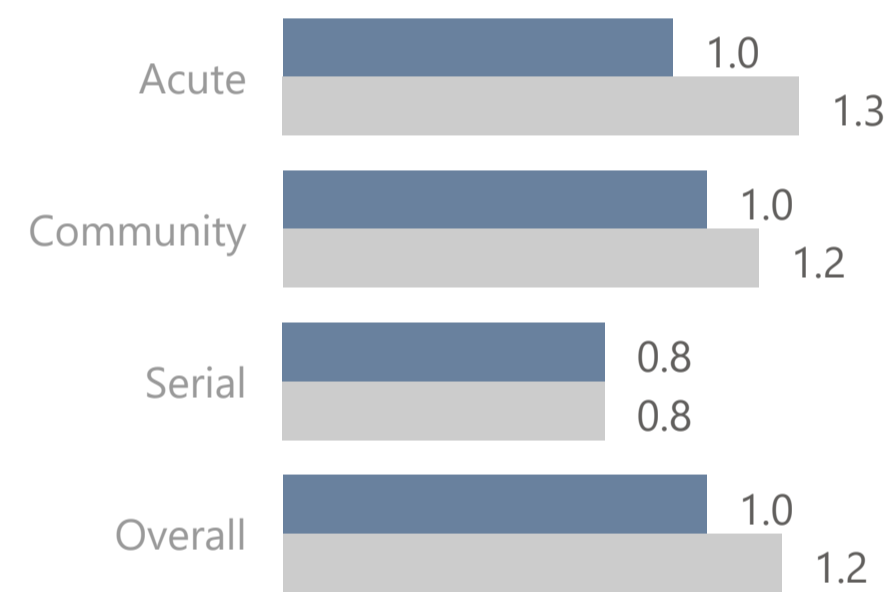


COVID-19 Test Referral\* to  
**POSITIVE SMS SENT**

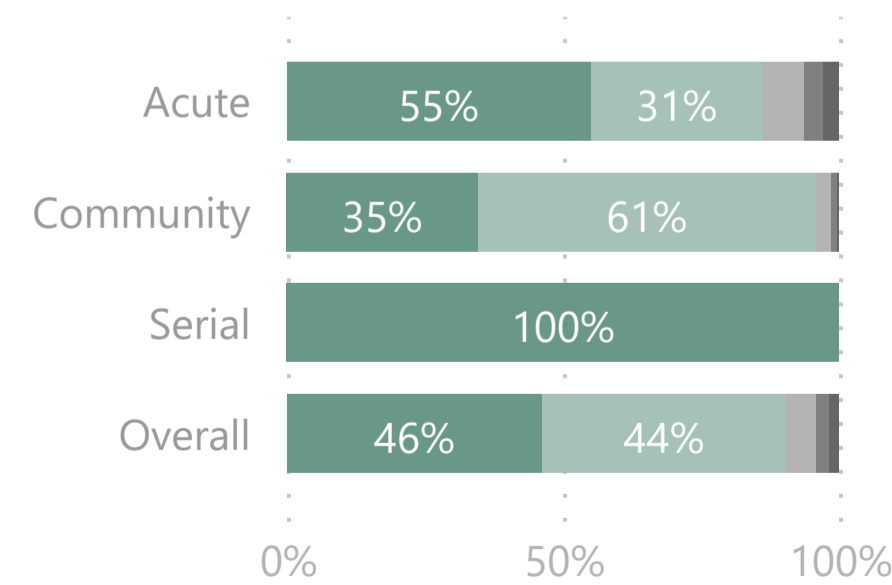


#### Turnaround Time

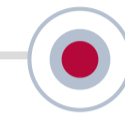
● Median (days) ● Mean (days)



#### % of People by Turnaround Time

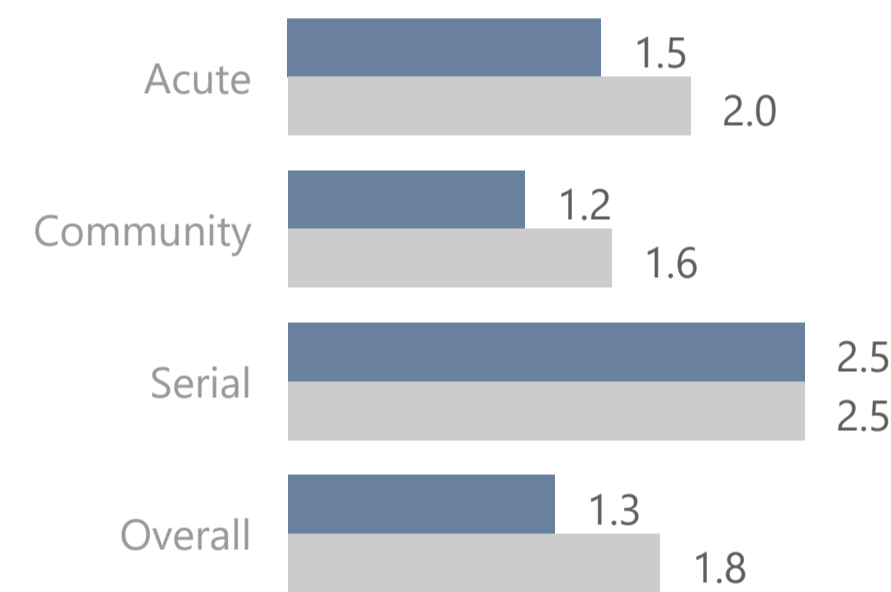


COVID-19 Test Referral\* to  
**CALL CONFIRMING POSITIVE RESULT**

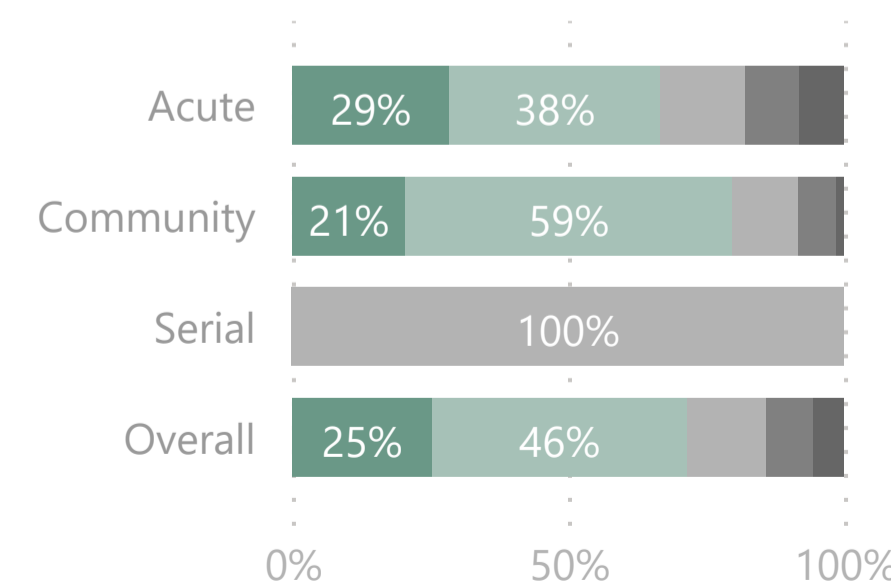


#### Turnaround Time

● Median (days) ● Mean (days)

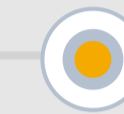


#### % of People by Turnaround Time



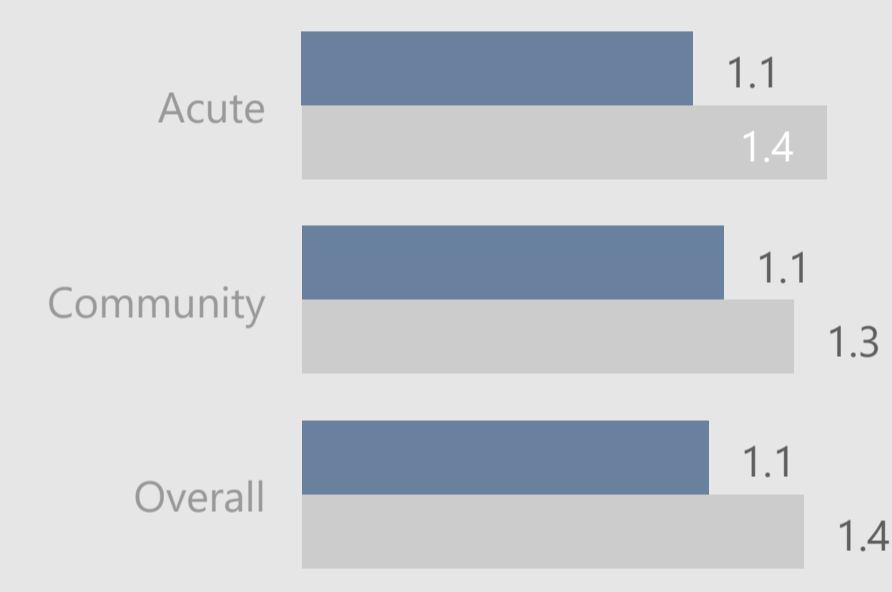
### Contact Tracing for People who Test Positive

COVID-19 Test Referral\* to  
**CONTACT TRACING SMS SENT**

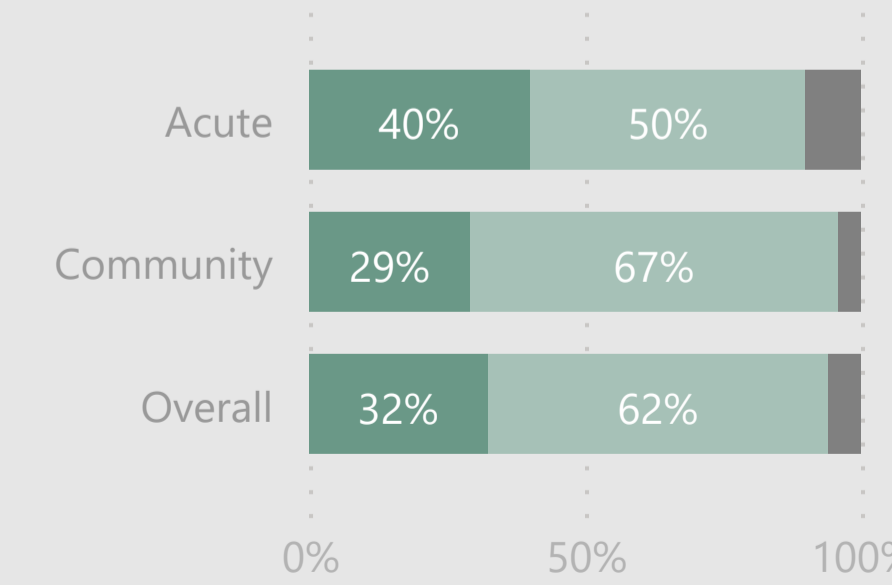


#### Turnaround Time

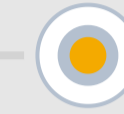
● Median (days) ● Mean (days)



#### % of People by Turnaround Time

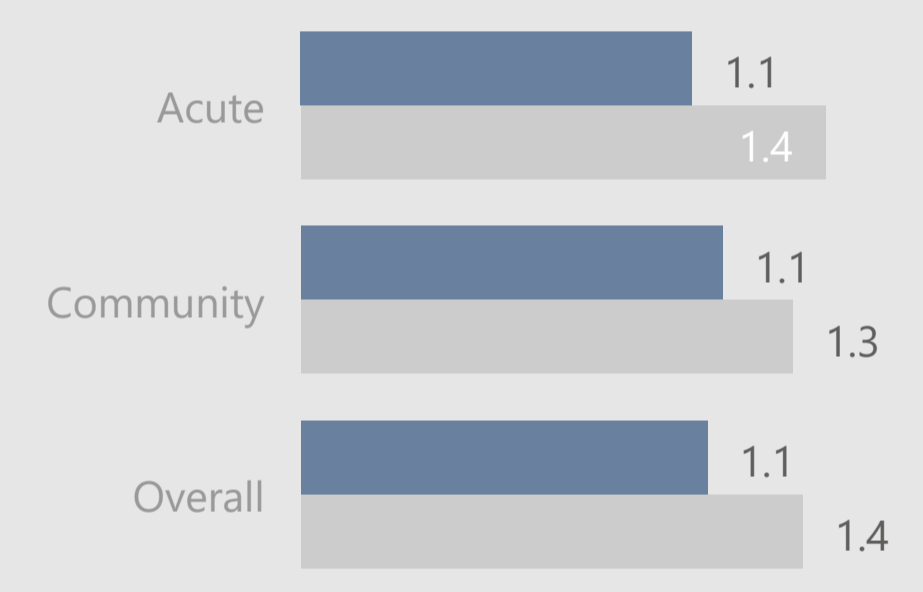


COVID-19 Test Referral\* to  
**CONTACT TRACING COMPLETED**

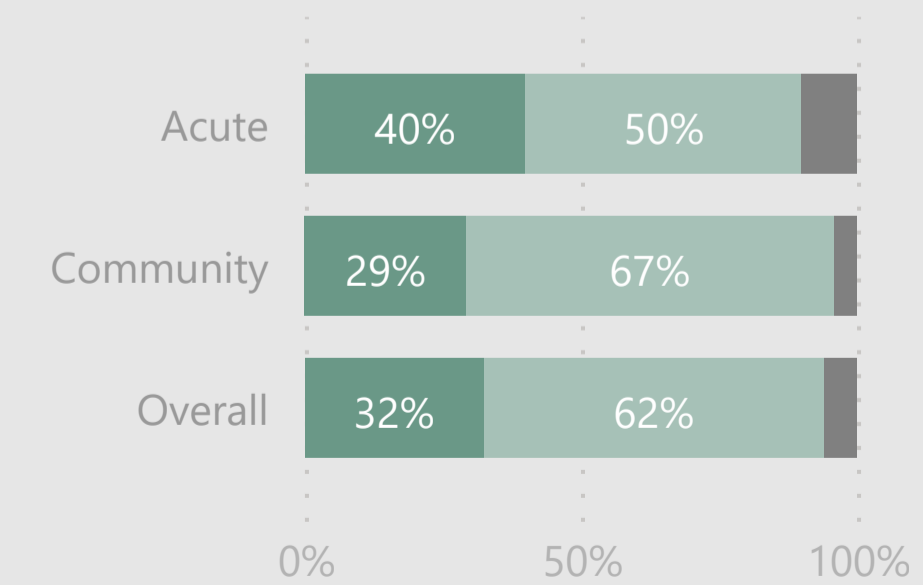


#### Turnaround Time

● Median (days) ● Mean (days)



#### % of People by Turnaround Time

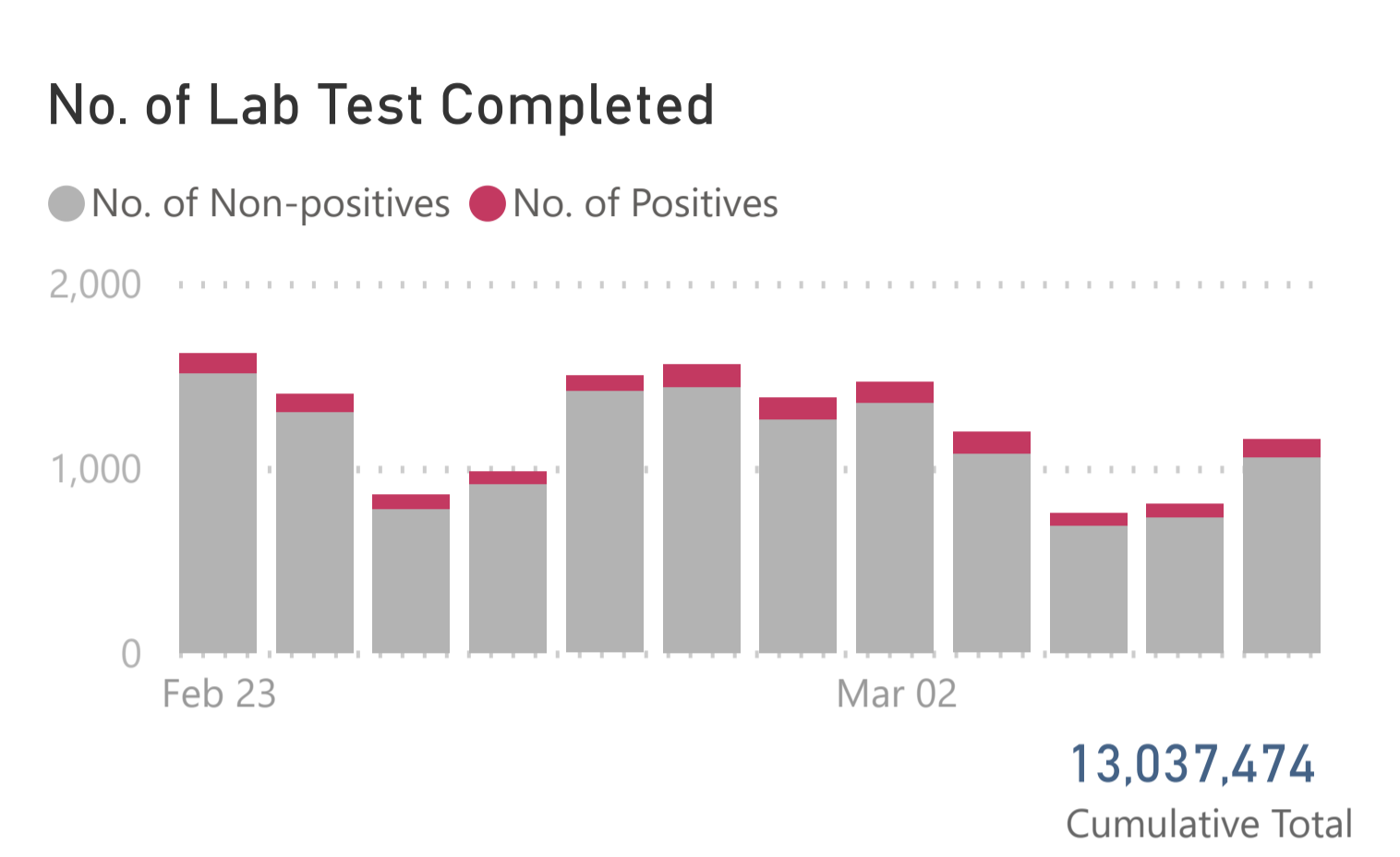
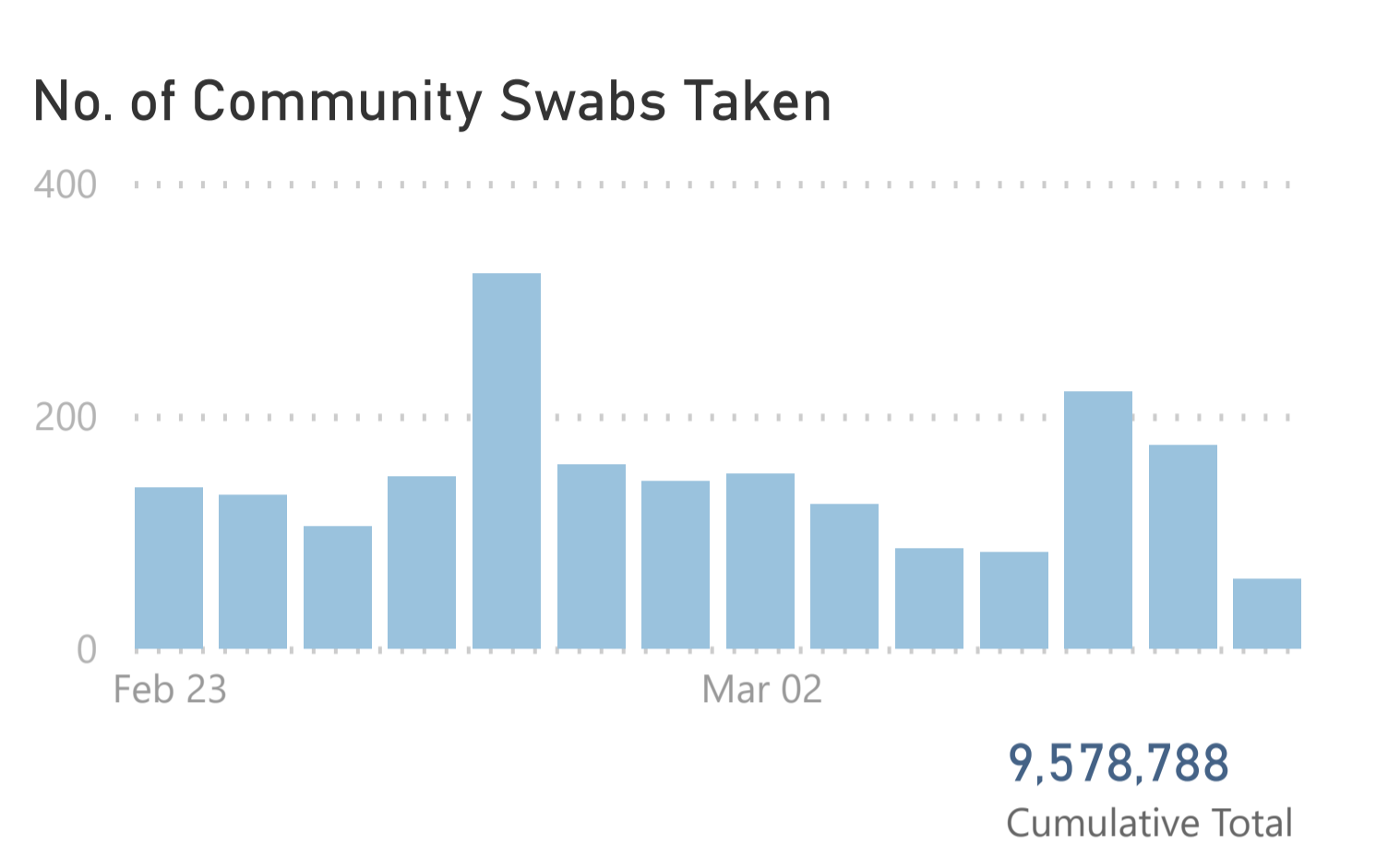
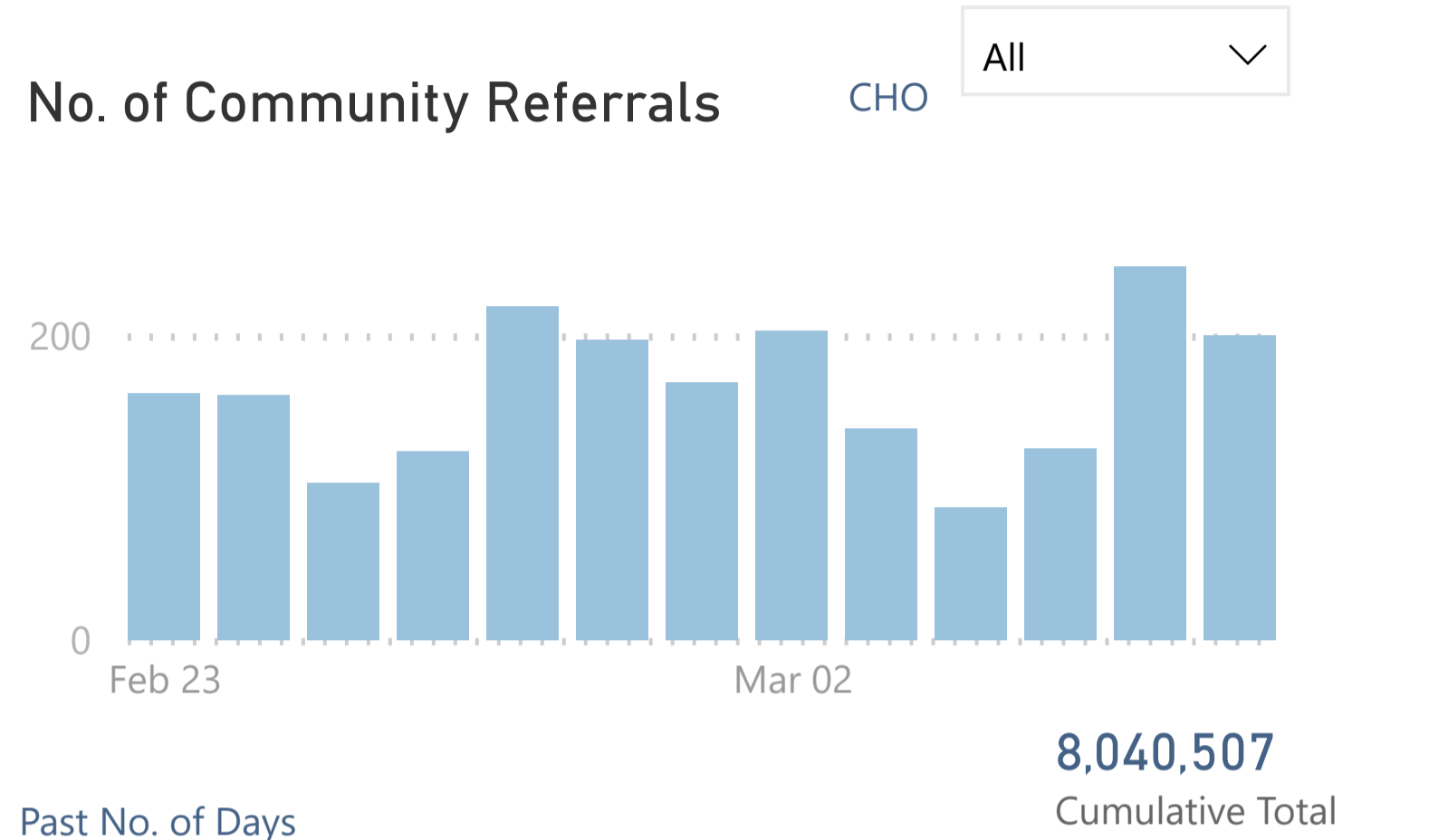


● <24hrs ● 24-48hrs ● 48-72hrs ● 72-96hrs ● >96hrs

Sources: CRM, SwiftQueue, Labs

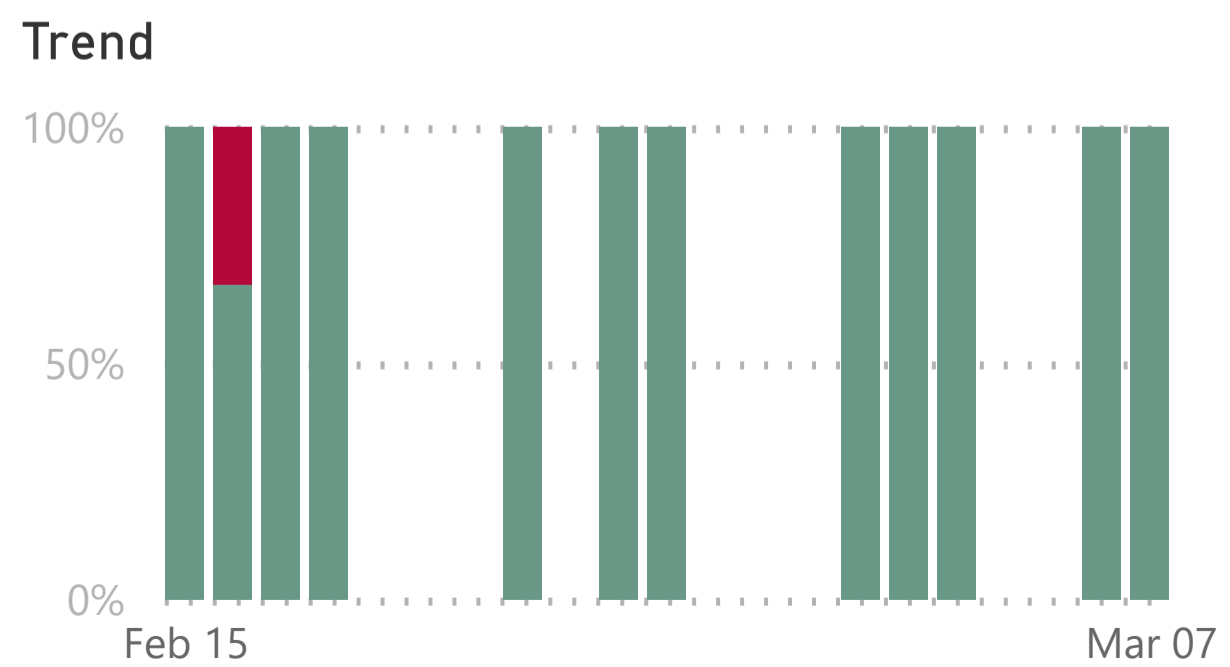
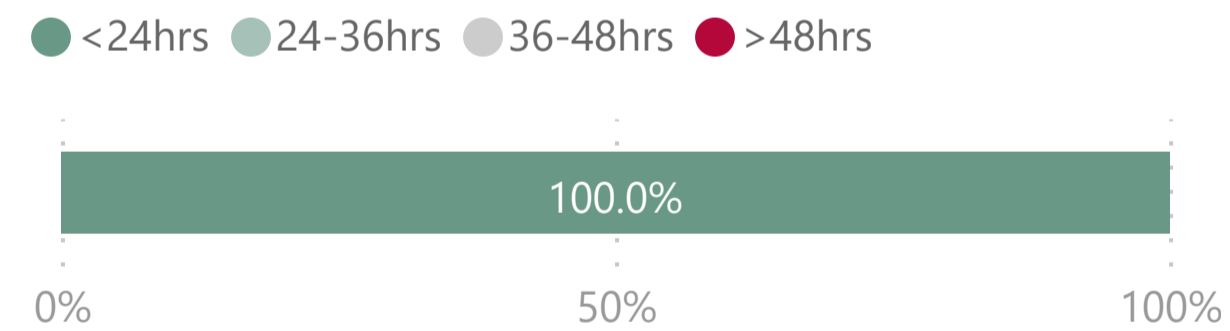
\*The starting point in the end to end turnaround time, is the moment of COVID-19 test referral

## TESTING DEMAND AND ACTIVITY



Past No. of Days

### Community Referral to Appointment

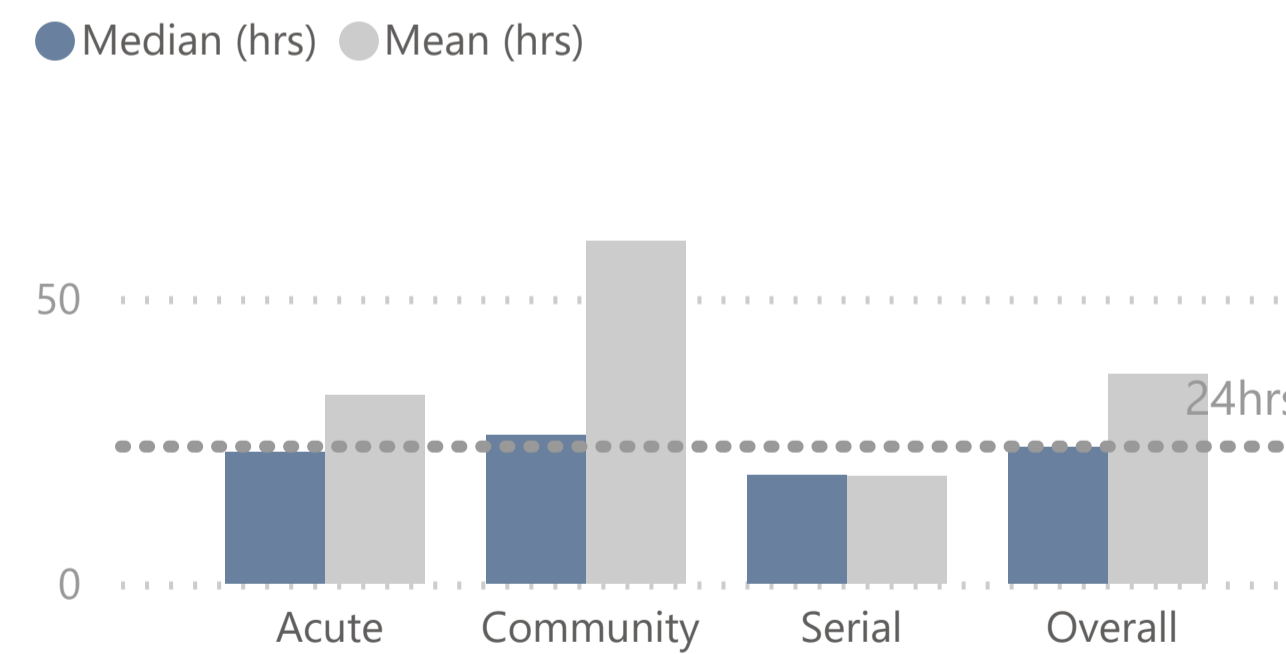


Median  
**0.0**  
Days

Mean  
**0.0**  
Days

**100.0%**  
Within 24 hrs

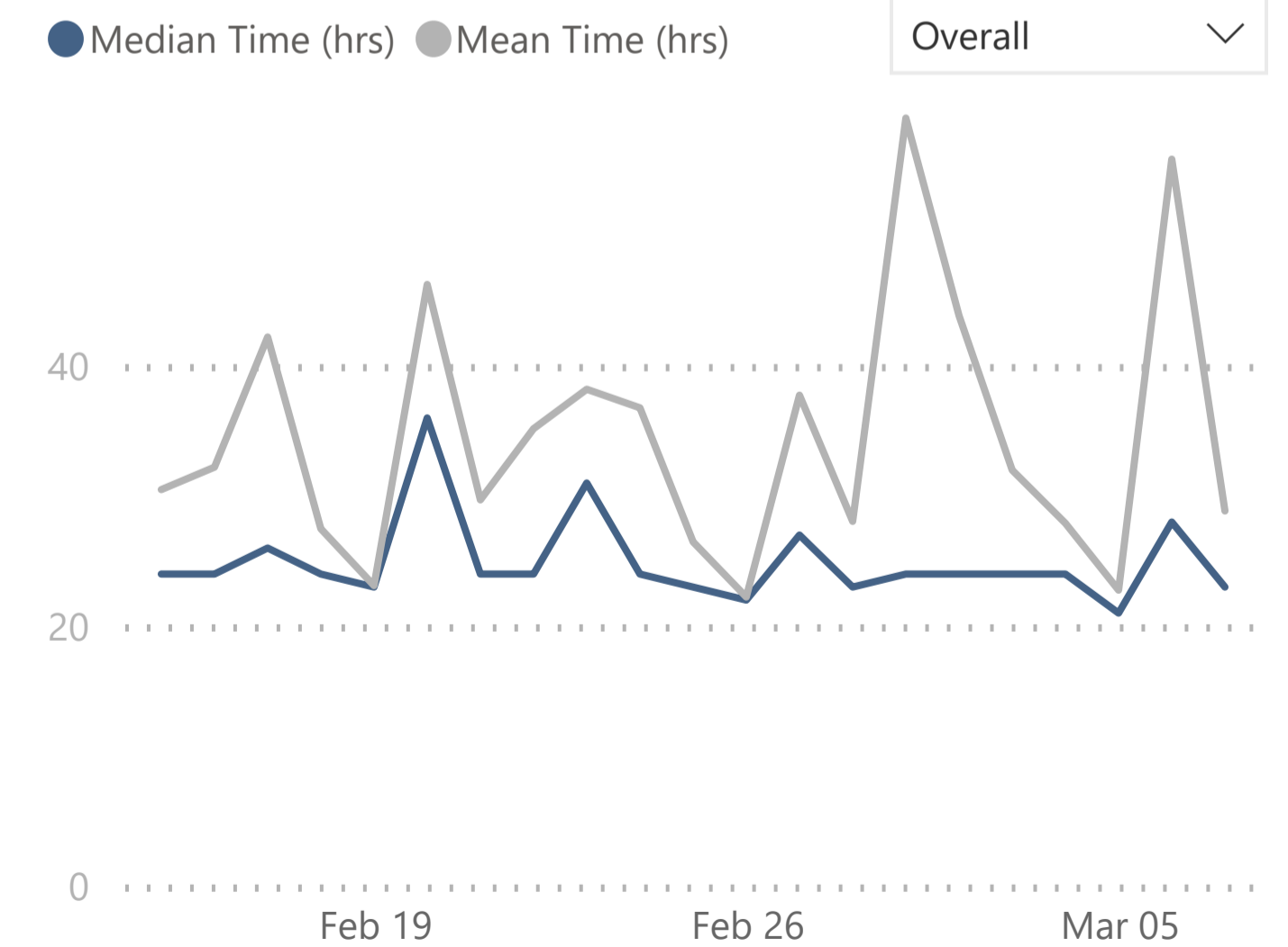
### Swab Taken to Result Communicated



Overall Median  
**1.0**  
Days

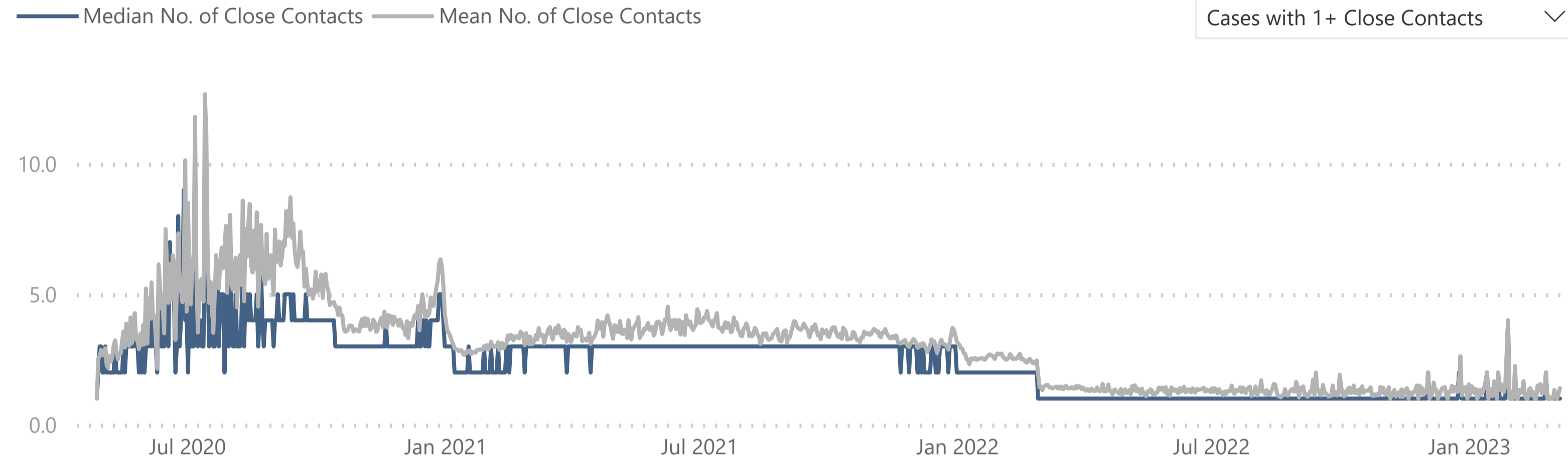
Overall Mean  
**1.5**  
Days

### Trend

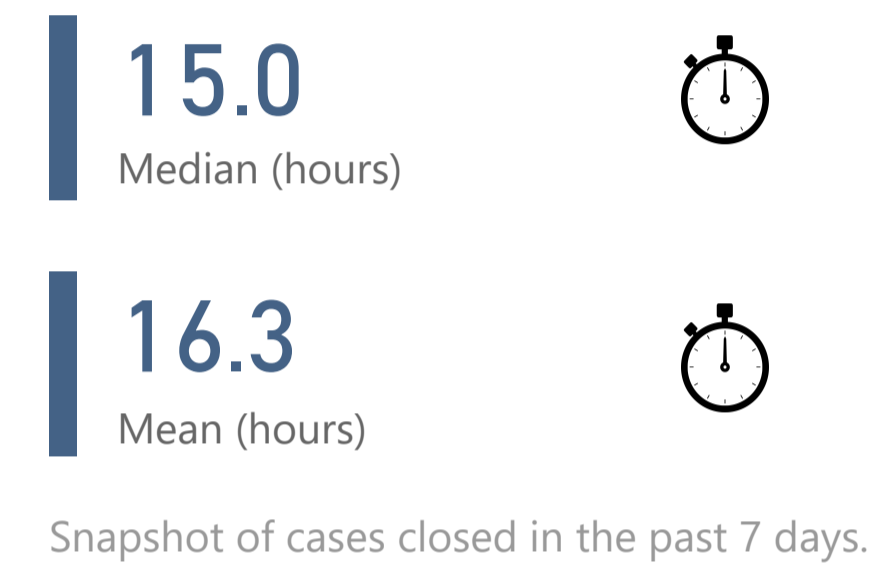


## CONTACT TRACING CENTRES

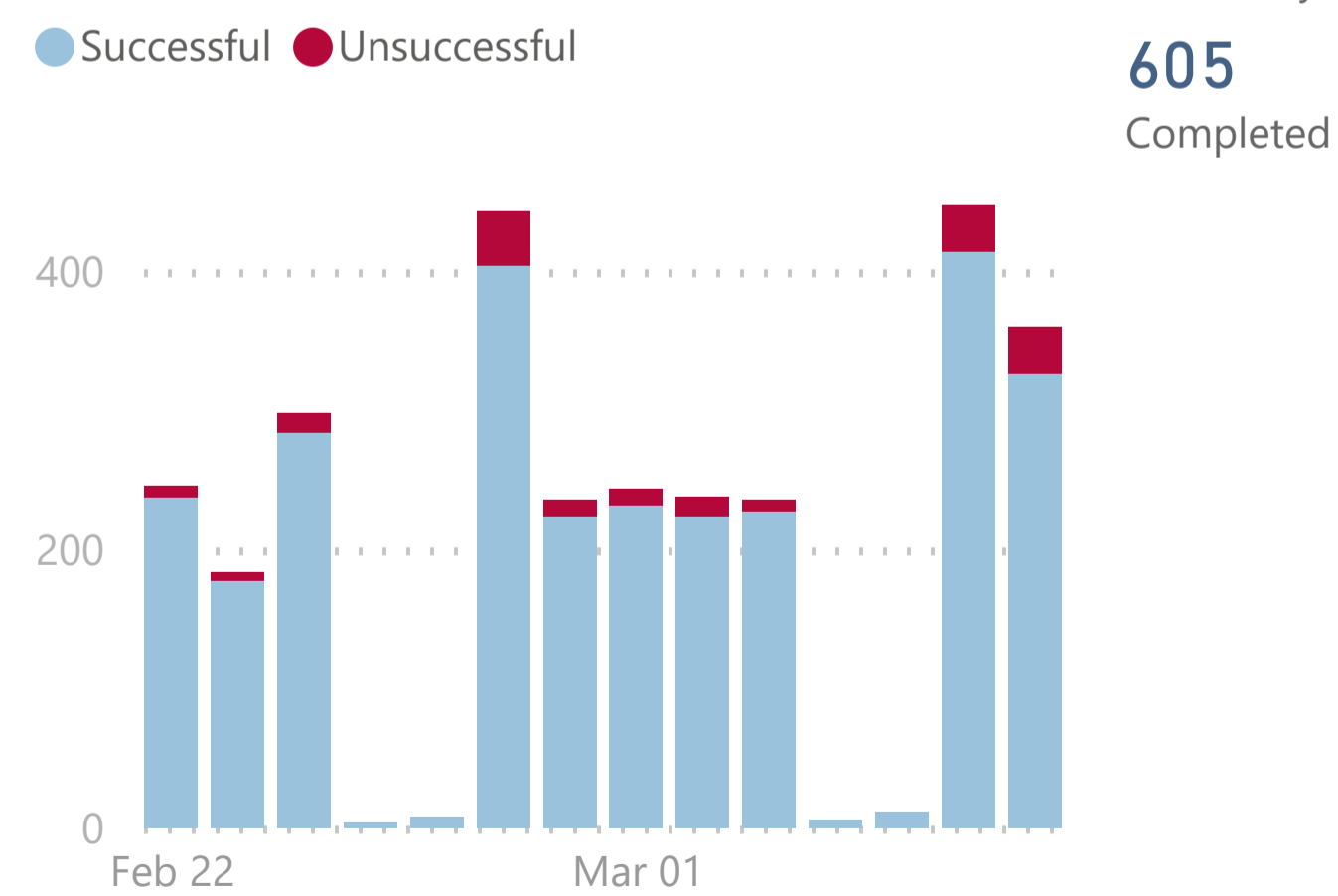
### Median and Mean No. of Close Contacts per Case



### Time to Complete All Calls

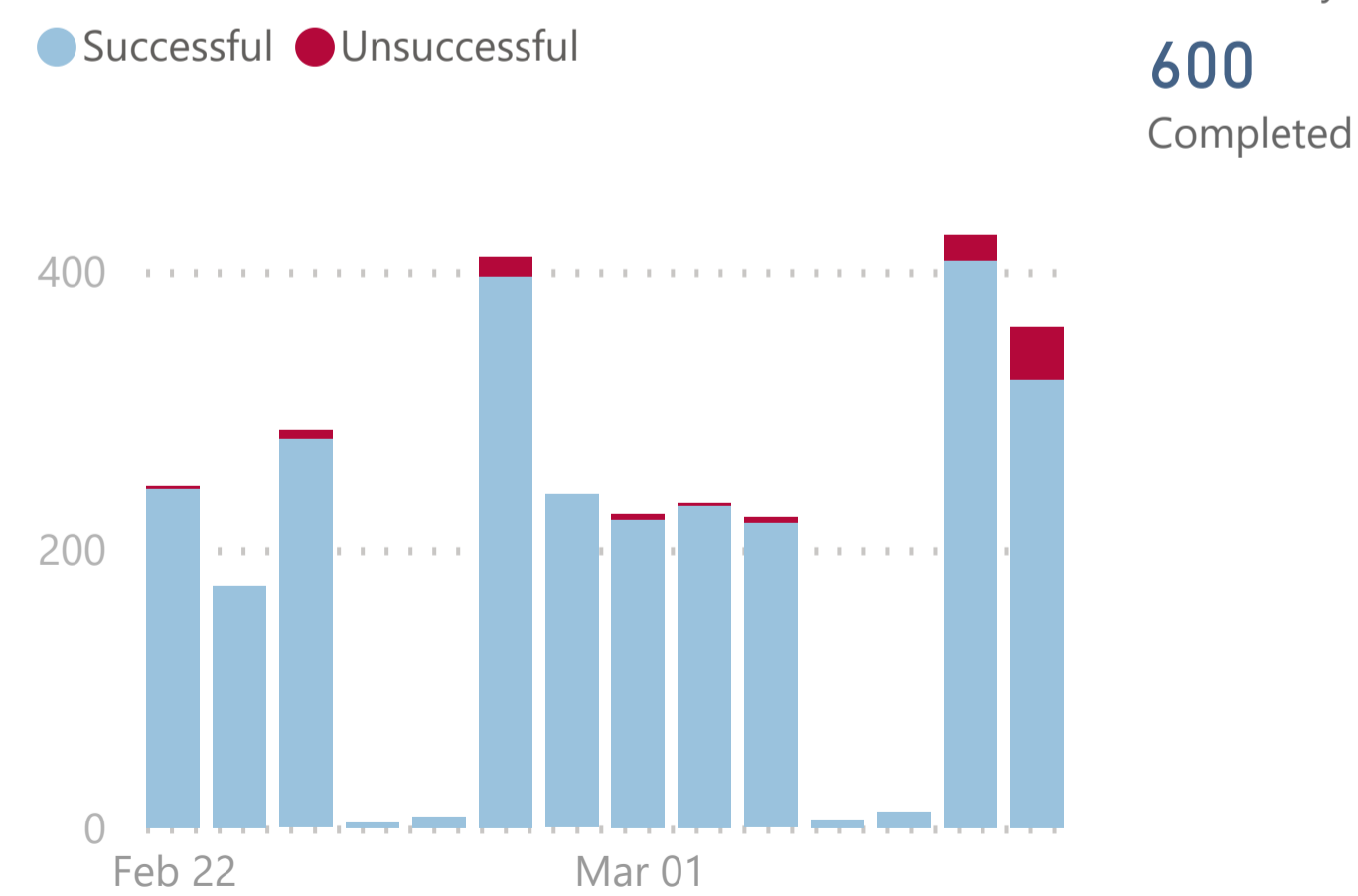


### No. of Calls to Inform Positive Cases



Source: CRM

### No. of Calls to Collect Close Contacts



\*CT = Contact Tracing

### No. of Calls to Inform Close Contacts

