



# Case Summary

15th Feb 2021 to present

## EXPLANATION OF TERMS

**In Community:** represents all cases from travel, know and unknow source who are now isolating at home and not in hospital

893  
ACTIVE

892

IN COMMUNITY

1 0

HOSPITAL

0 0

ICU

2114  
POSITIVE CASES

127 ↓66

NEW CASES IN  
LAST 24 HOURS

## NEW CASE BREAKDOWN

Travel	7
Locally Acquired (Known Source)	1
Locally Acquired (Unknown Source)	4
Pending Investigation	115

1221  
CLOSED

1217

RECOVERED

4


DEATHS

# Case Breakdown

Default Date Range: 15th Feb 2021 to present

Date

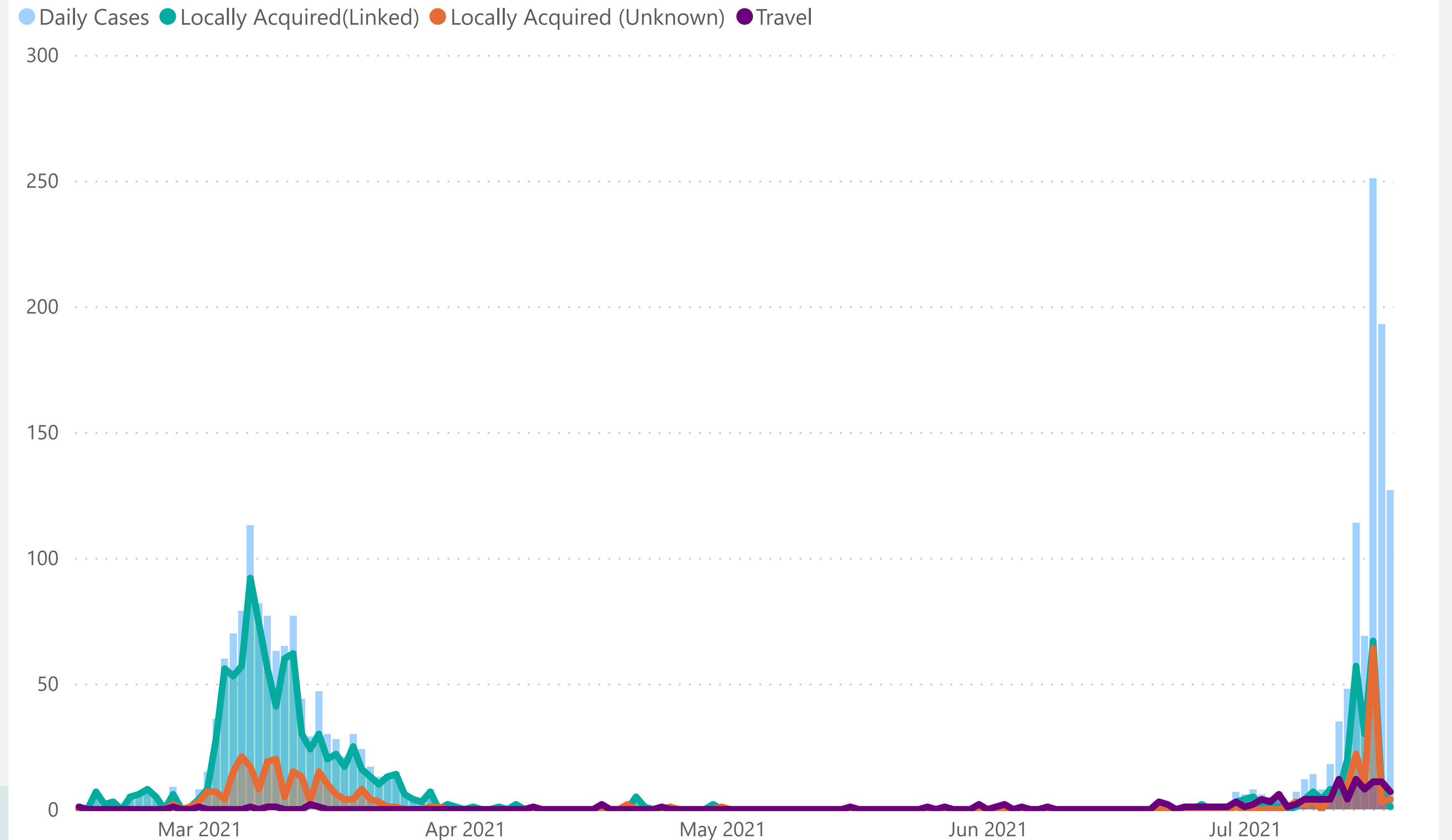
15/02/2021 18/07/2021



## EXPLANATION OF TERMS

- Active:** Cases currently being monitored by Contact Tracing
- From Travel:** Cases identified during isolation following Travel
- Known Source:** Cases with links to another known local case
- Unknown Source:** Cases with no links to another known local case. Commonly referred to as "Community Spread"
- Pending Analysis:** Contact Tracing have not completed investigation to determine source of infection

First Case in Selected Range 15 February 2021	ACTIVE CASES	FROM TRAVEL	LOCALLY ACQUIRED		PENDING ANALYSIS
	893	81	KNOWN SOURCE	UNKNOWN SOURCE	463
	TOTAL CASES	FROM TRAVEL	KNOWN SOURCE	UNKNOWN SOURCE	PENDING ANALYSIS
	2114	137	1137	359	481




# Case Breakdown

Default Date Range: 15th Feb 2021 to present

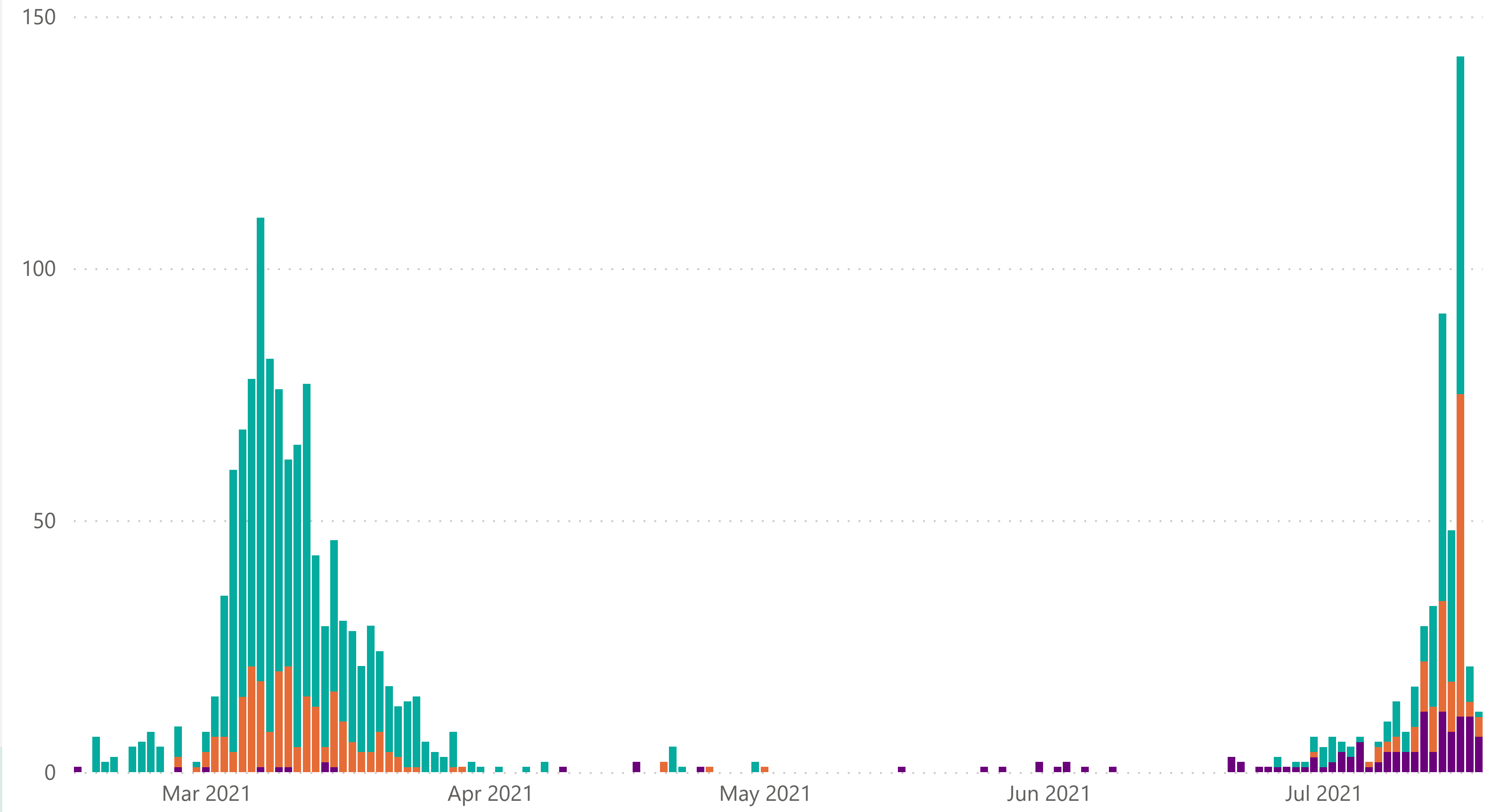
Date

15/02/2021 18/07/2021



First Case in Selected Range 15 February 2021	ACTIVE CASES	FROM TRAVEL	LOCALLY ACQUIRED		PENDING ANALYSIS
	893	81	KNOWN SOURCE	UNKNOWN SOURCE	463
	TOTAL CASES	FROM TRAVEL	KNOWN SOURCE	UNKNOWN SOURCE	PENDING ANALYSIS
	2114	137	1137	359	481

● Travel ● Locally Acquired (Unknown) ● Locally Acquired (Linked)



### EXPLANATION OF TERMS

**Active:** Cases currently being monitored by Contact Tracing

**From Travel:** Cases identified during isolation following Travel

**Known Source:** Cases with Contact Tracing links to another known local case

**Unknown Source:** Cases with no links to another known local case. commonly referred to as "Community Spread"

**Pending Analysis:** Contact Tracing have not completed investigation to determine source of infection



# Rolling Averages

Default Date Range:  
15th Feb 2021 to present

Date

15/02/2021 18/07/2021

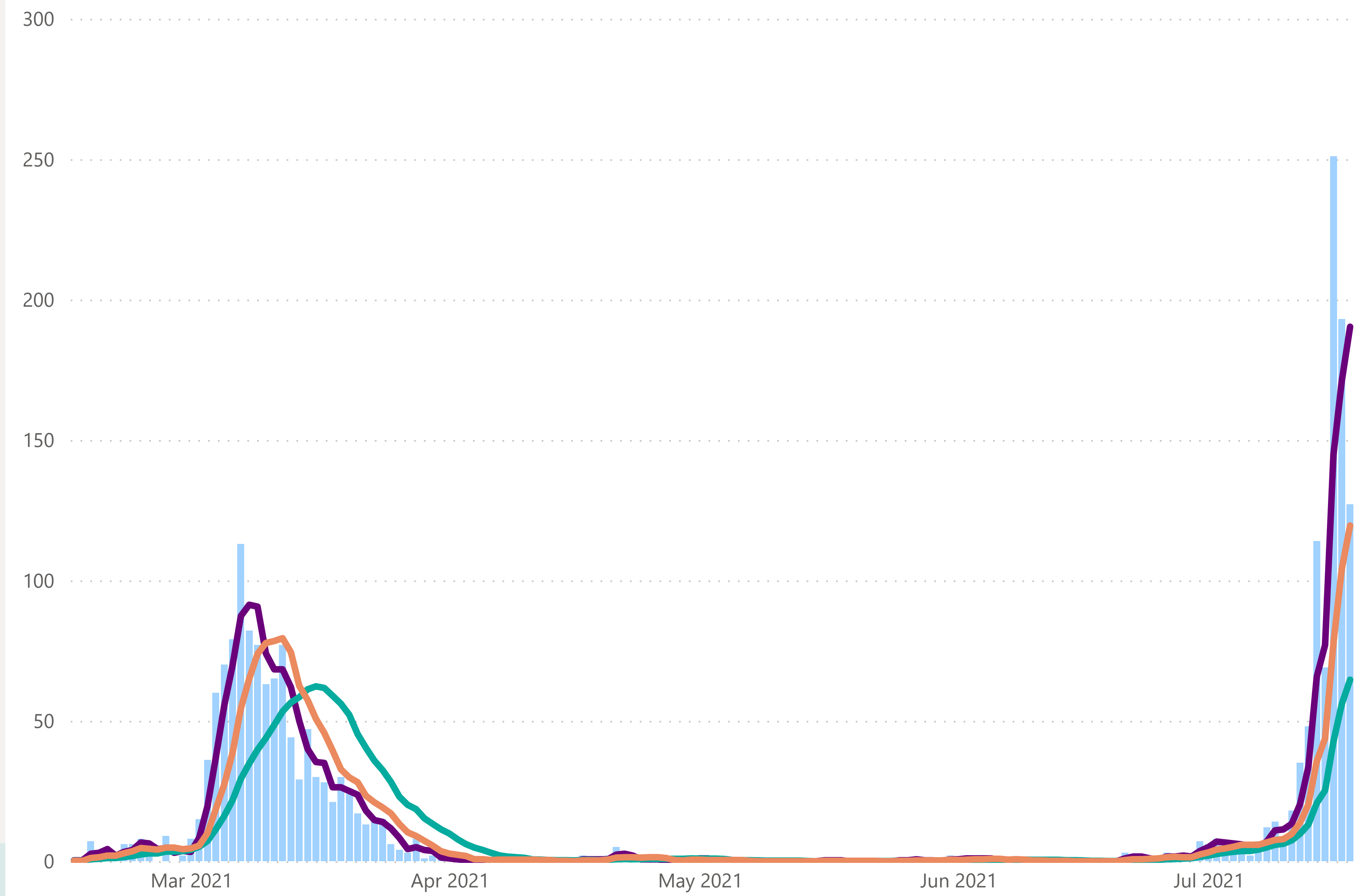
**905**  
14 DAY TOTAL

3 DAY AVERAGE PER DAY  
**190**

7 DAY AVERAGE PER DAY  
**120**

14 DAY AVERAGE PER DAY  
**65**

● Cases Per Day ● 3 Day Rolling Average ● 7 Day Rolling Average ● 14 Day Rolling Average

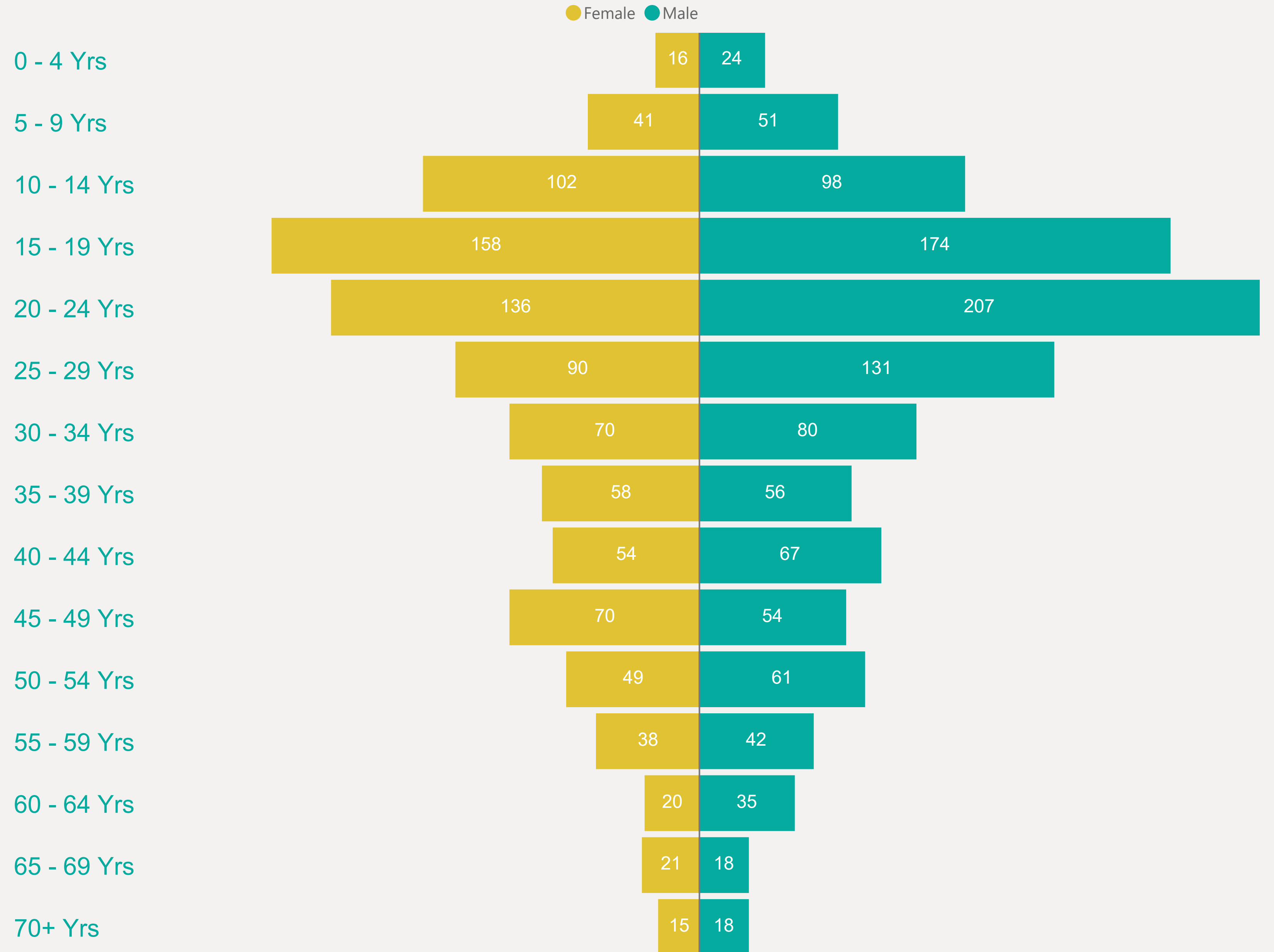




Isle of Man  
Government  
Reillys Ellan Vannin

# Age & Gender Profile

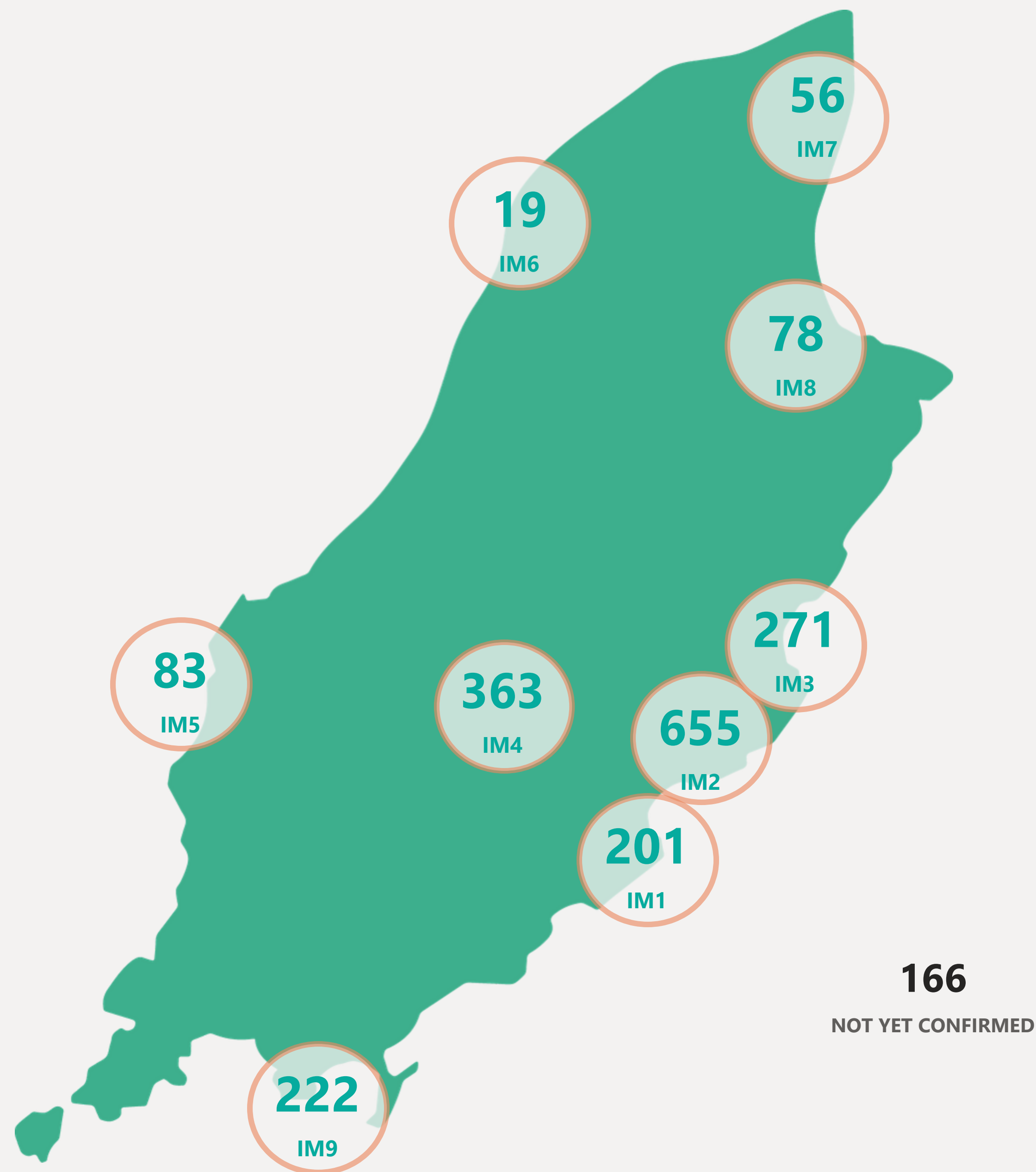
15th Feb 2021 to present





# Location

15th Feb 2021 to present




# Symptoms Overview

Default Date Range: 15th Feb 2021 to present

SELECT DATE RANGE

15/02/2021 18/07/2021

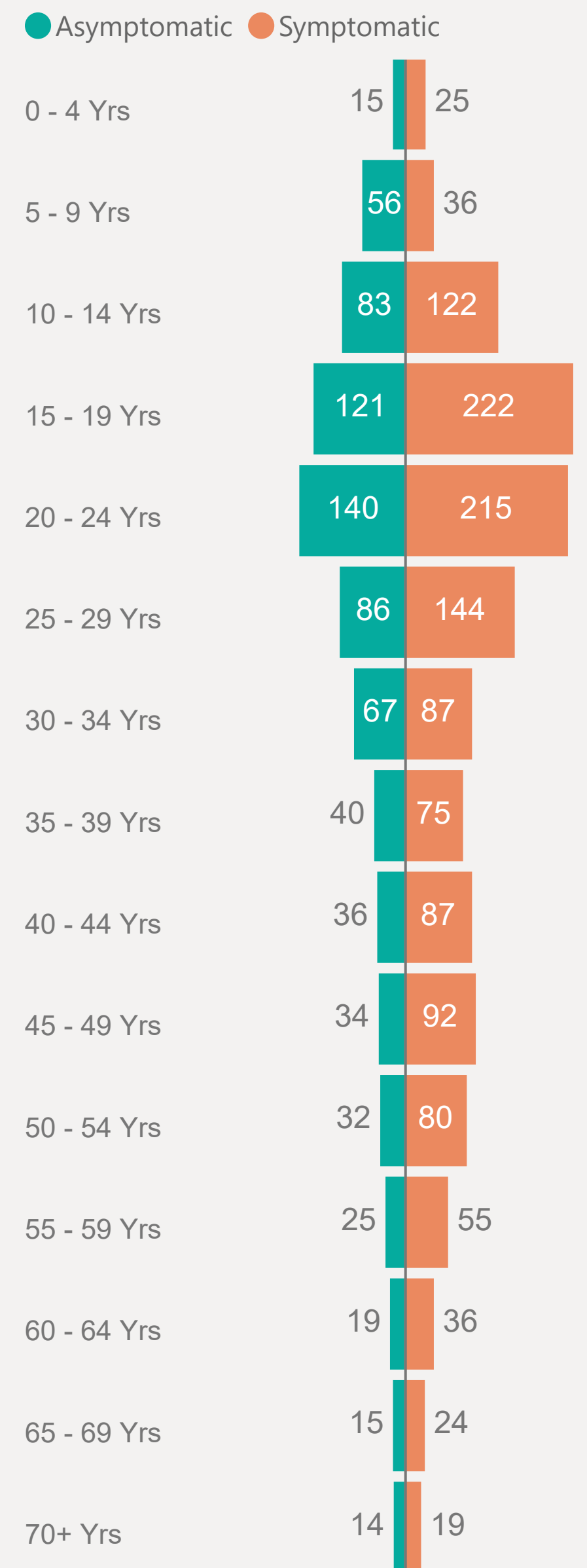


### EXPLANATION OF TERMS

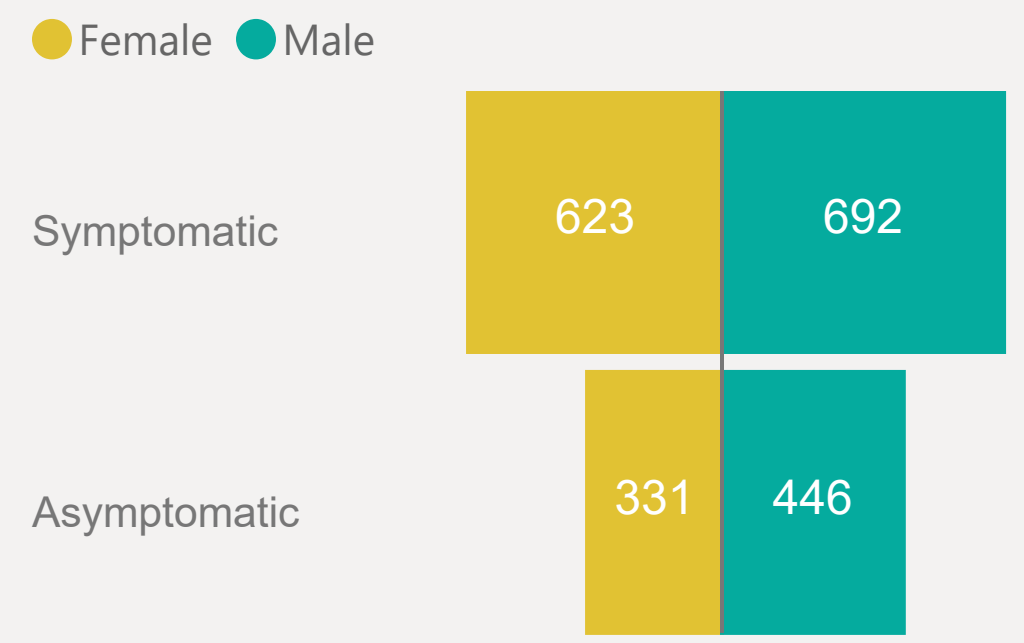
**Asymptomatic:** Case does not display expected symptoms of Covid19

**Symptomatic:** Case displays expected symptoms of Covid19

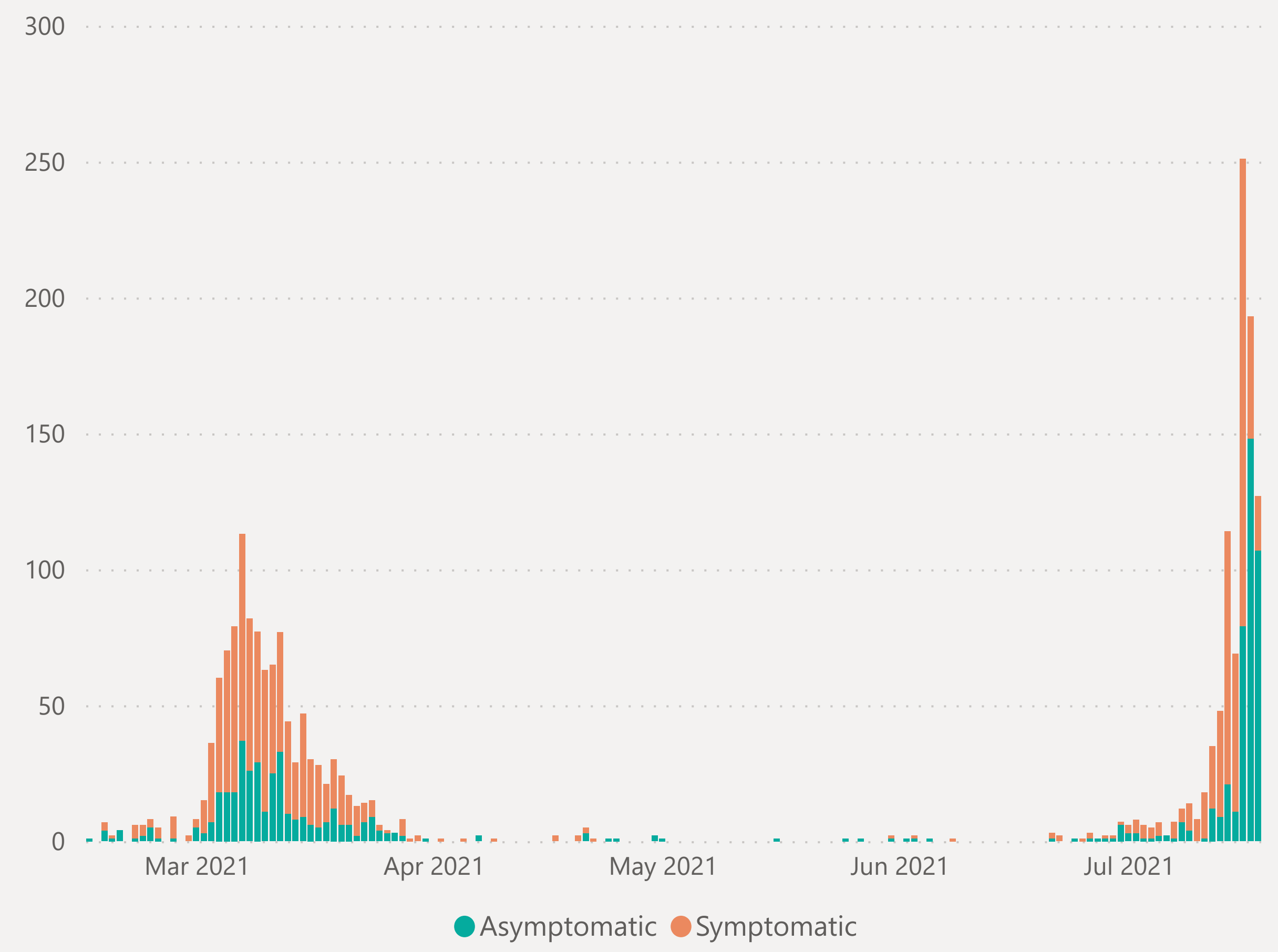
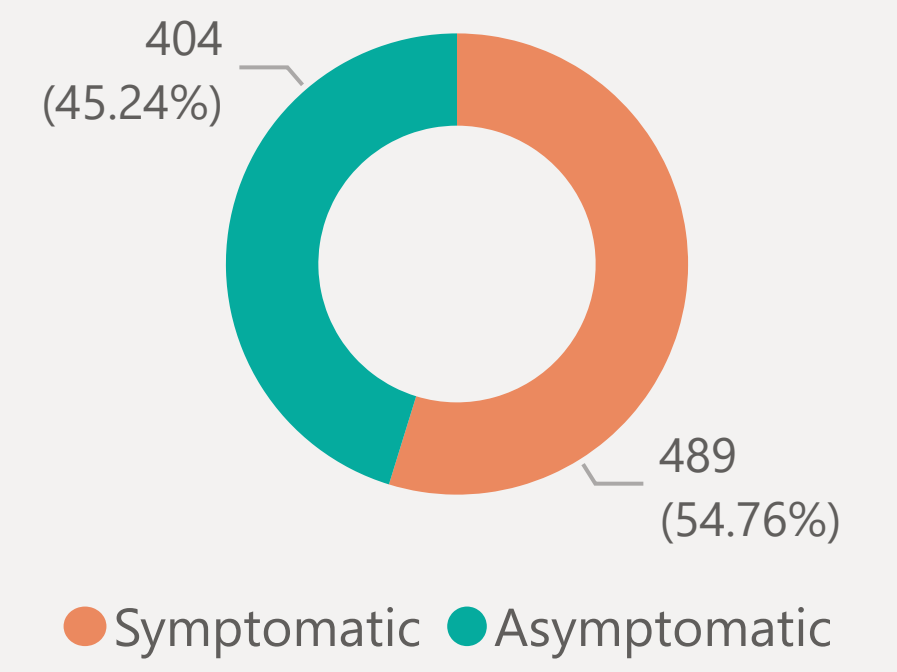
### Symptoms By Age



### Symptoms By Gender



### Active Case Overview





# Testing Overview

Default Date 18/07/2021

[Click here to Select Date Range](#)

## EXPLANATION OF TERMS

**Tests Undertaken:** Total tests carried out in date range

**Tests Concluded:** Total tests where result has been determined

**Positive Result Rate:** Average rate of positive results in date range

**Awaiting Result Notification:** Number of people waiting to be told their result

**Booked Tests Tomorrow:** Number of pre-arranged test bookings taking place tomorrow

*Explanation: Testing data has been aggregated with case data to provide a filterable dataset that remains as accurate as possible compared to confirmed cases. This has introduced a small margin of error in total number of tests. We are working to minimise the translation error. Summary Testing data is available [here](#)*



802

TESTS  
UNDERTAKEN

802

TESTS  
CONCLUDED

15.8...  
POSITIVE RESULT  
RATE

405

AWAITING RESULT  
NOTIFICATION

775

BOOKED TESTS  
TOMORROW