





Summary of COVID-19 Disease Indicators

For the reporting period 21 May to 3 June 2021

Report date: 09/06/2021

Key:

-  Performance above target
-  Performance improved or the same compared to the previous reporting period
-  Performance below target
-  Performance lower compared to the previous reporting period

Summary of community cases

Number of cases for this reporting period and cumulative number of cases since 11 August 2020.

Reporting period	Cumulative
0	226

This period involves no community cases and associated contacts. Consequently, all metrics for community cases in this reporting period have no available data.

System level indicators

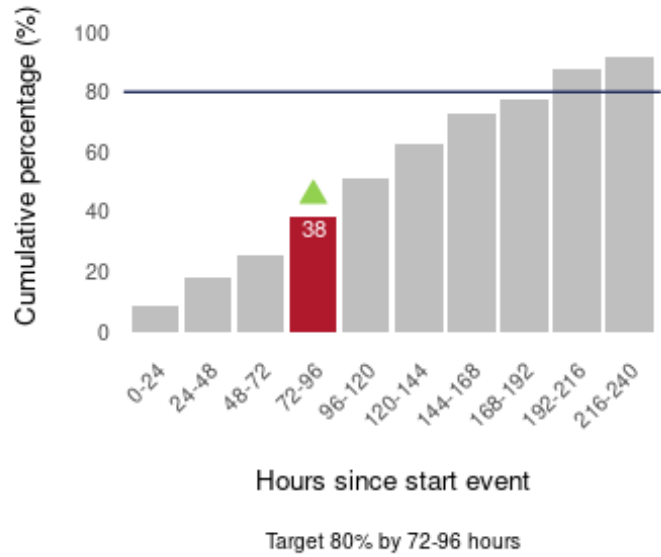
These indicators provide a view of the end-to-end collective actions of the wider health system response (indicators are prefixed with an S#).

S001 - Time from exposure to contact isolation / quarantine

S001: Community
21 May 2021 to 3 Jun 2021

No data for this period

S001: Community
11 Aug 2020 to 3 Jun 2021

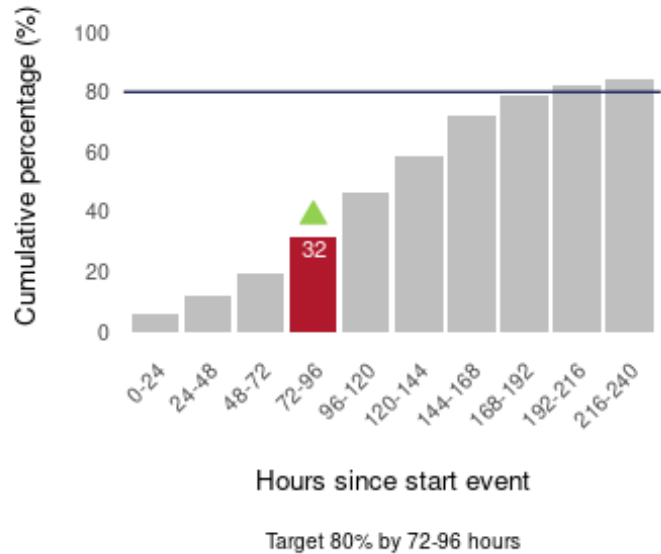


S002 - Time from case first symptom to contact isolation / quarantine

S002: Community
21 May 2021 to 3 Jun 2021

No data for this period

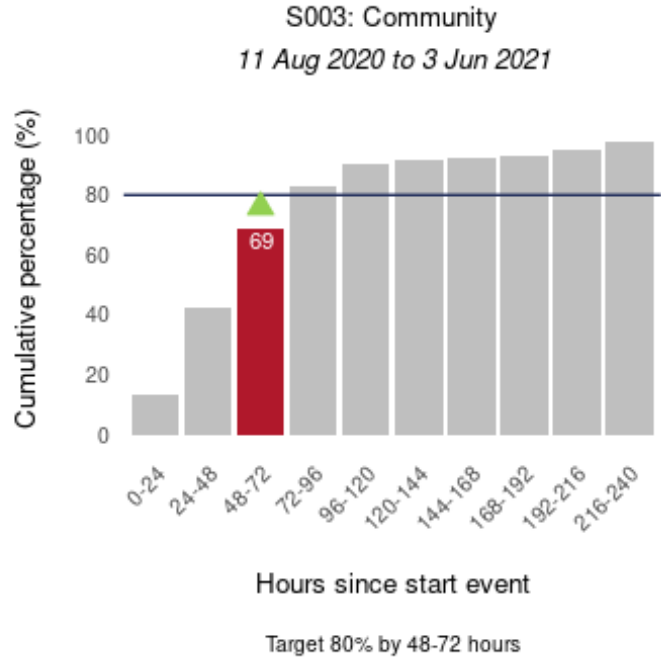
S002: Community
11 Aug 2020 to 3 Jun 2021



S003 - Time from test sample taken to close contact isolation / quarantine

S003: Community
21 May 2021 to 3 Jun 2021

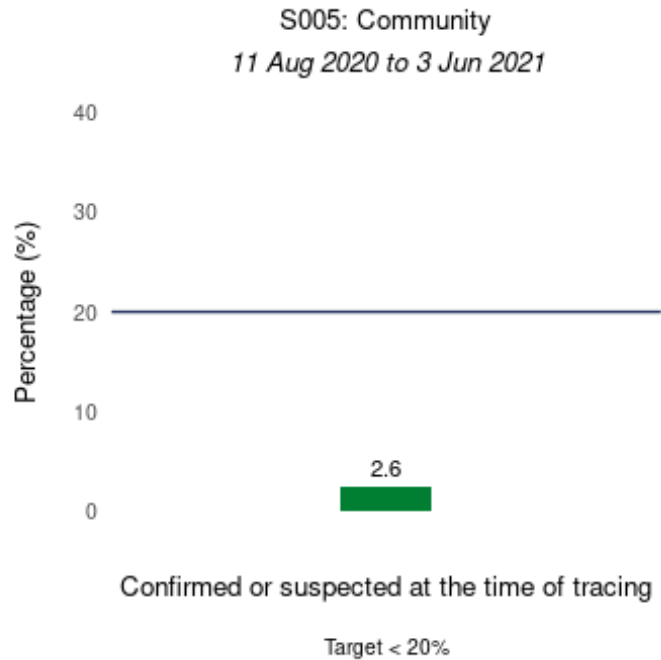
No data for this period



S005 - Proportion of close contacts with confirmed or suspected COVID-19 at the time of tracing

S005: Community
21 May 2021 to 3 Jun 2021

No data for this period



Community-level indicators

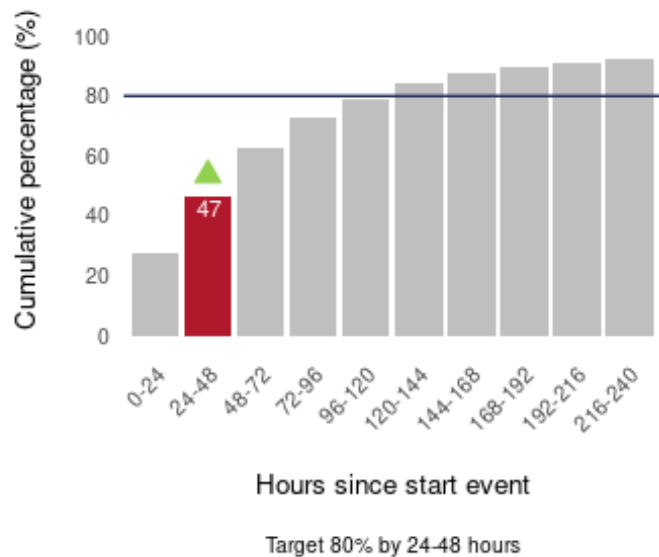
These indicators focus on community behaviours and the impact of communication, education and societal attitudes (indicators are prefixed with a C#). For indicator **C001** the time period measured is from the symptom onset date as recorded in EpiSurv to the date/time the laboratory received the sample. The time between a sample taken and the receipt date/time of the sample at the laboratory, including transport time, will affect this indicator. Indicator **C002** reports on self-reported compliance at the end of a case or contact's journey. This indicator is flagged for review.

C001 - Time from first symptom to test sample taken for positive cases

C001: Community
21 May 2021 to 3 Jun 2021

No data for this period

C001: Community
11 Aug 2020 to 3 Jun 2021

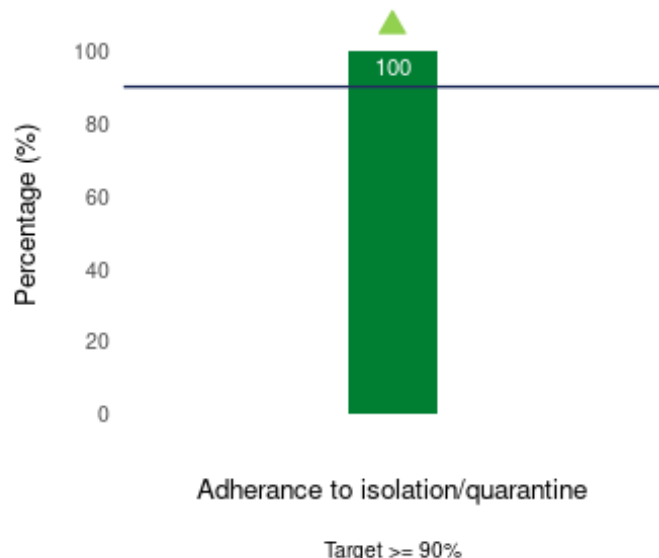


C002 - Proportion of cases and contacts who adhere to isolation and quarantine

C002: Community
21 May 2021 to 3 Jun 2021

No data for this period

C002: Community
11 Aug 2020 to 3 Jun 2021



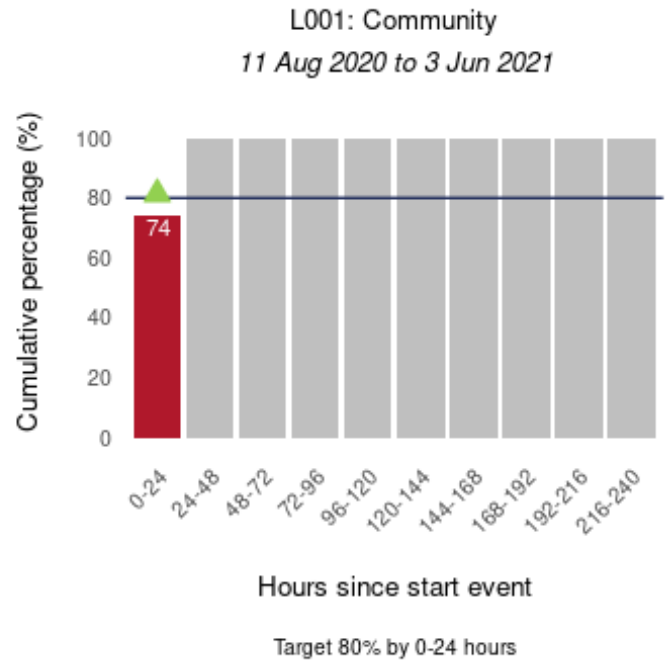
Laboratory sector indicator

This indicator provides insight into the effectiveness of testing facilities and programmes (indicator is prefixed with an L#). The time period measured is from the time the laboratory received the sample to notification of a positive result in EpiSurv.

L001 - Time from test sample taken to notification of positive result

L001: Community
21 May 2021 to 3 Jun 2021

No data for this period



Public health sector indicators

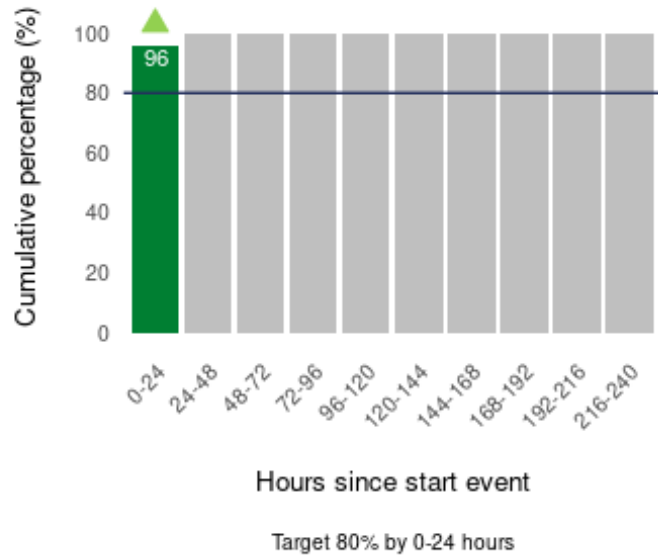
These indicators provide a national overview of contact tracing as well as case and close contact management by public health units (PHUs) and the National Investigation and Tracing Centre (indicators are prefixed with a P#). For this reporting period, the **P005** metric represents 0 successful follow-ups out of 0 scheduled calls.

P001 - Time from notification to case interview

P001: Community
21 May 2021 to 3 Jun 2021

No data for this period

P001: Community
11 Aug 2020 to 3 Jun 2021

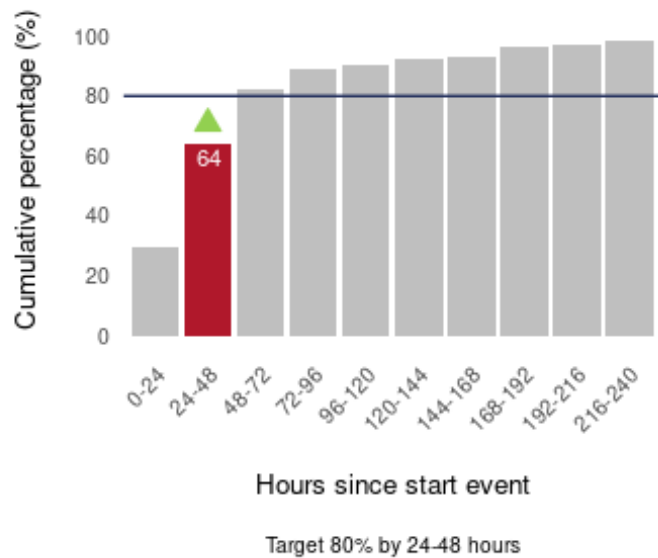


P002 - Time from case notification to isolation / quarantine of contact

P002: Community
21 May 2021 to 3 Jun 2021

No data for this period

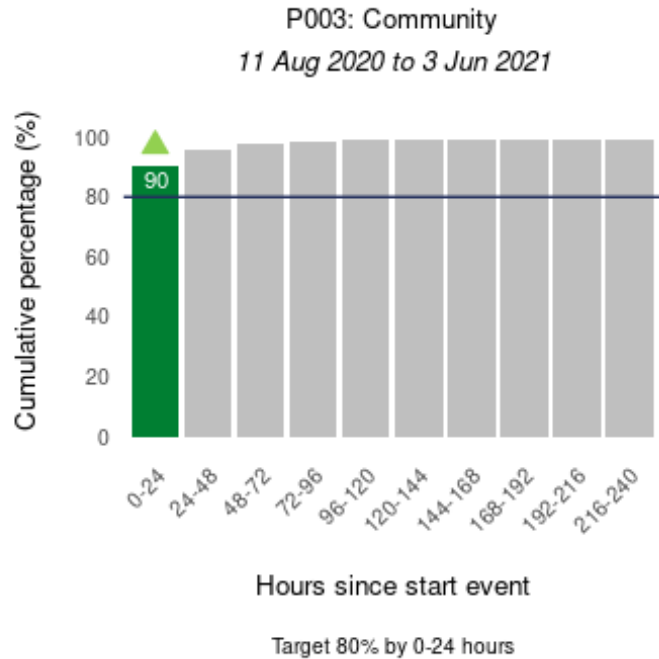
P002: Community
11 Aug 2020 to 3 Jun 2021



P003 - Time from close contact identification to isolated / quarantined

P003: Community
21 May 2021 to 3 Jun 2021

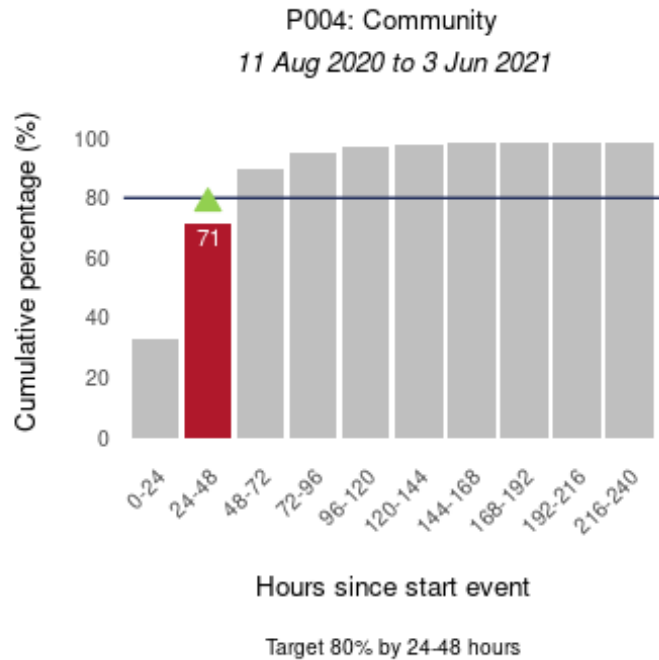
No data for this period



P004 - Proportion of contacts traced in 48 hours

P004: Community
21 May 2021 to 3 Jun 2021

No data for this period

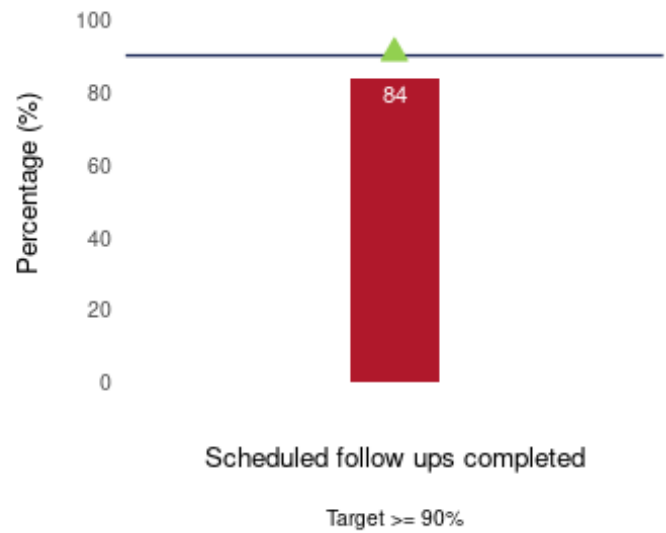


P005 - Regular monitoring and follow up of cases and contacts completed

P005: Community
21 May 2021 to 3 Jun 2021

No data for this period

P005: Community
11 Aug 2020 to 3 Jun 2021



Appendix: Summary of MIQ border and international indicators

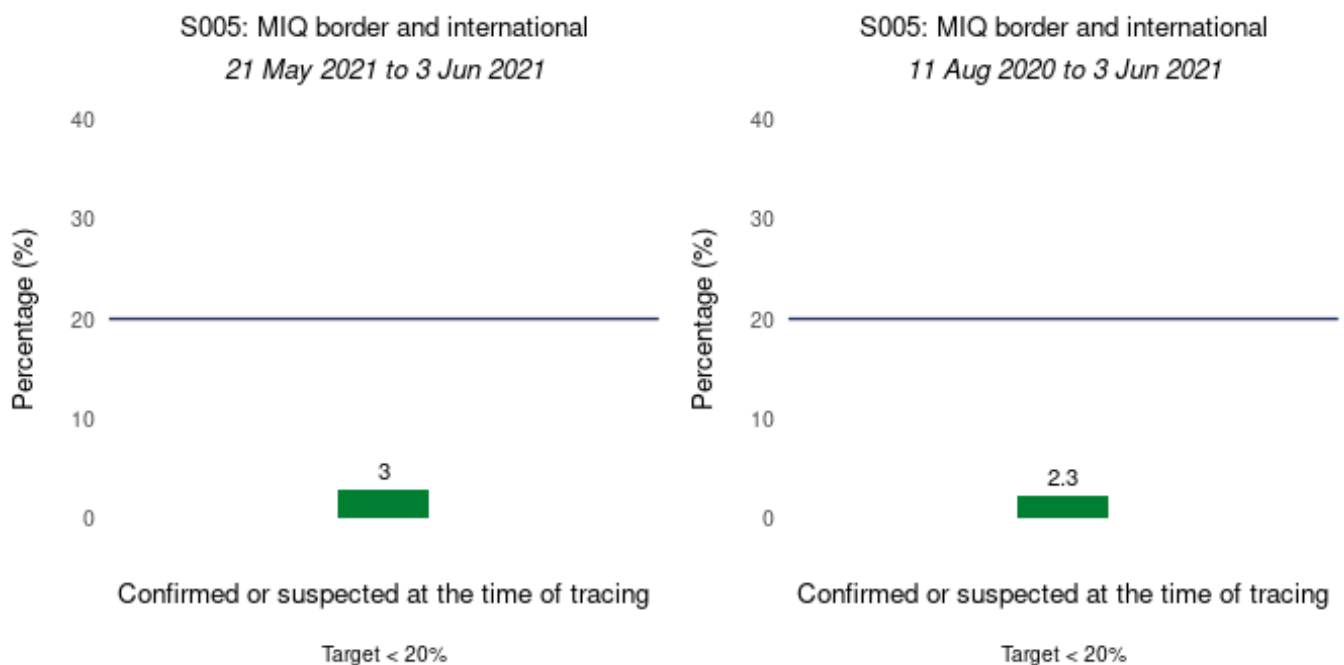
This section presents the indicators for Border Managed Isolation and Quarantine (MIQ) and International cases. Returnees' exposure is arbitrarily set to the day of arrival in New Zealand. They are placed into MIQ upon arrival and are tested on day 0/1 (except for returnees from excluded countries - Australia, Antarctica, and some Pacific Islands) and on approximately day 3 and day 12.

Summary of MIQ border and international cases

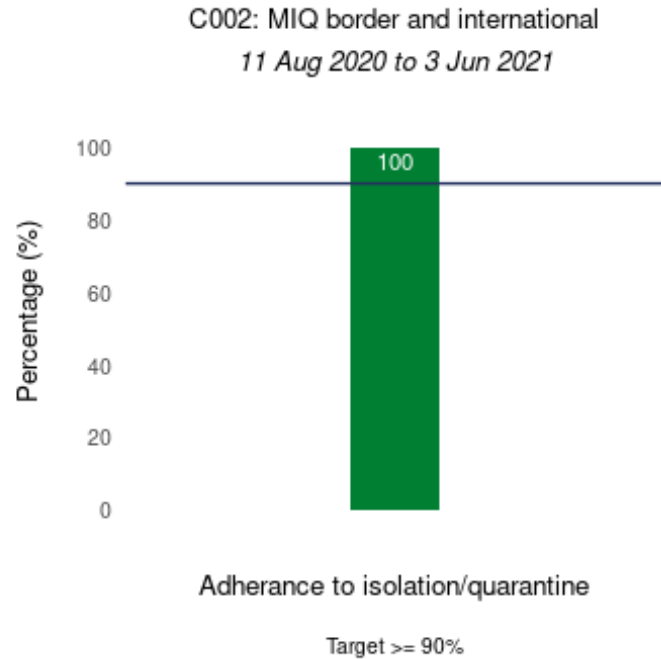
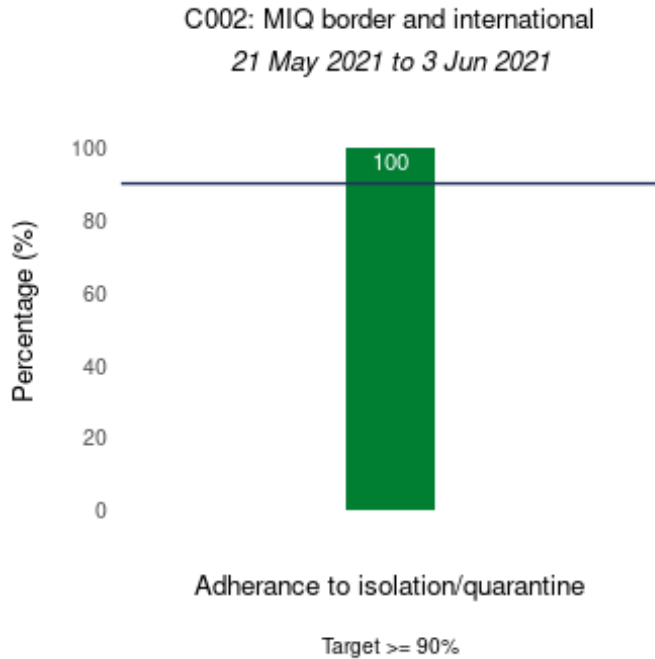
Number of cases for this reporting period and cumulative number of cases since 11 August 2020.

Reporting period	Cumulative
20	849

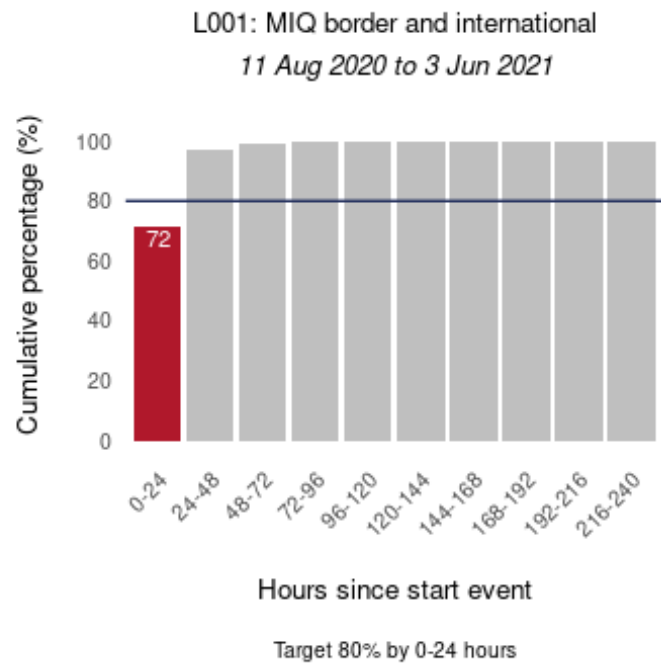
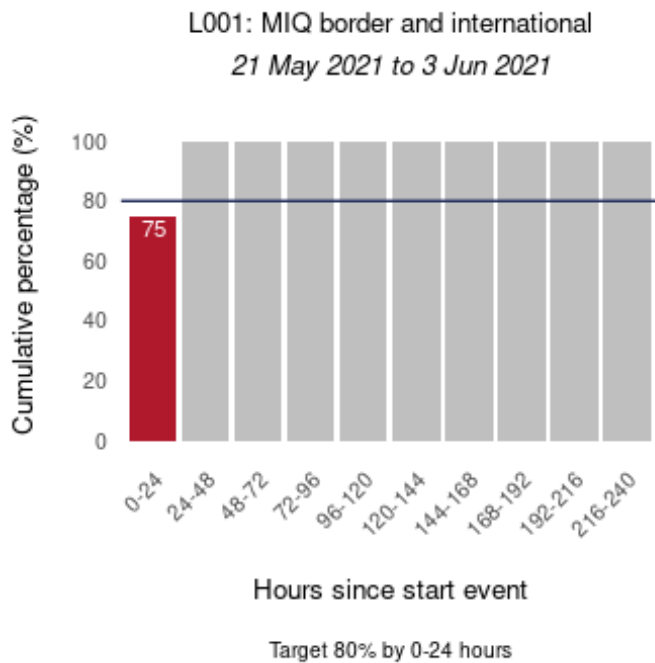
S005 - Proportion of close contacts with confirmed or suspected COVID-19 at the time of tracing



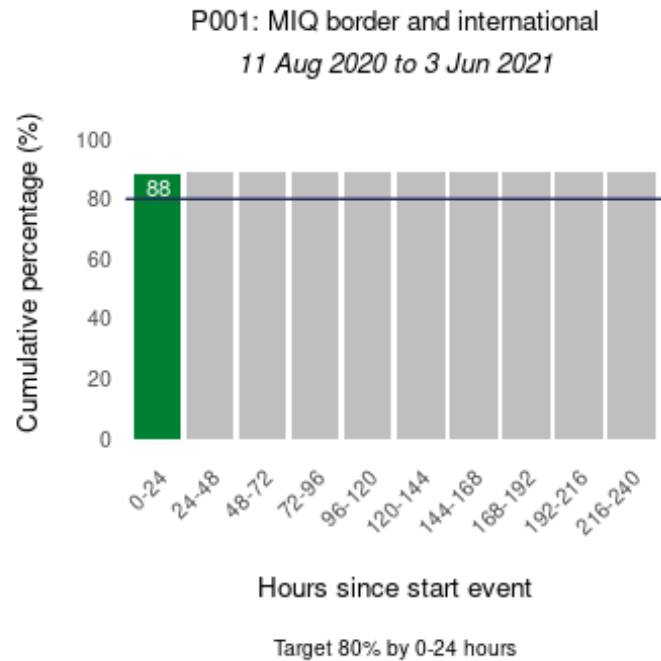
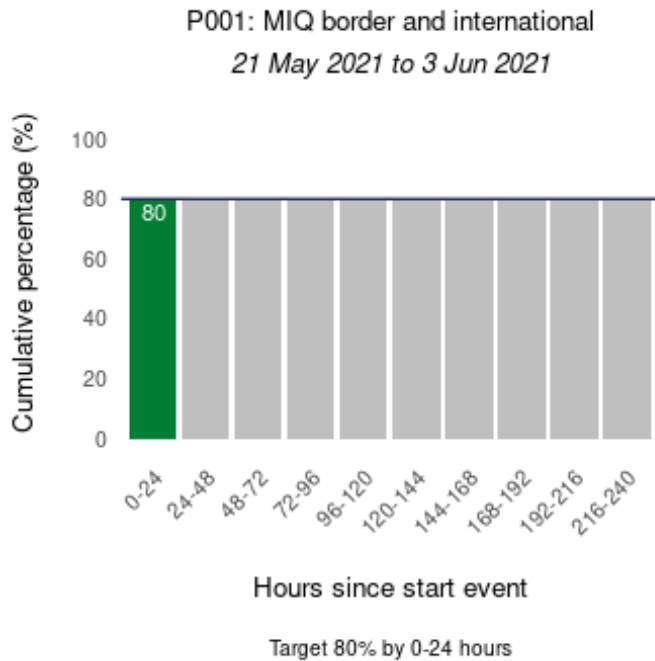
C002 - Proportion of cases and contacts who adhere to isolation and quarantine



L001 - Time from test sample taken to notification of positive result



P001 - Time from notification to case interview



P004 - Proportion of contacts traced in 48 hours

