

Artwork designed by Rickesha Burdett.

Rickesha is an artist and Noongar woman from the Menang region of WA and currently living in the Whadjuk country.

First Nations Respiratory Infection Molecular Point of Care Testing Program Report

Month of Issue: September 2024

September 2024

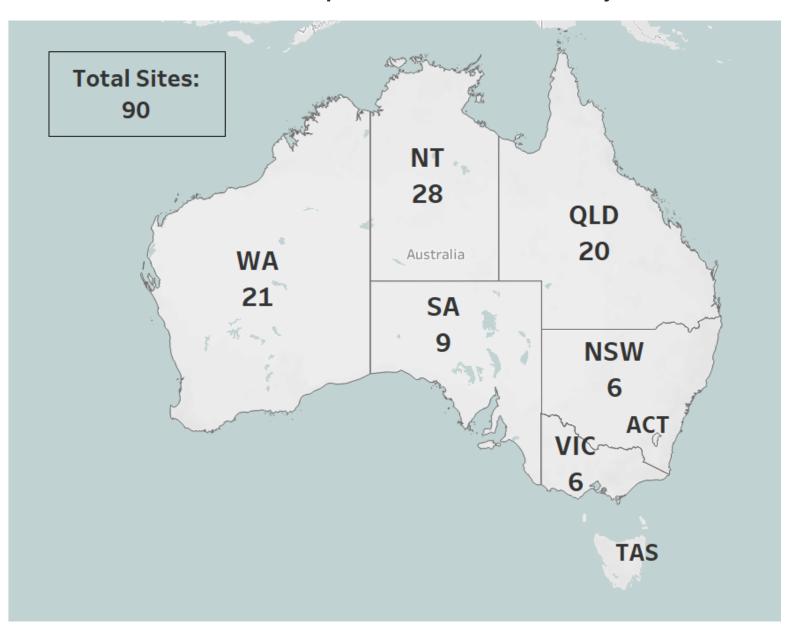
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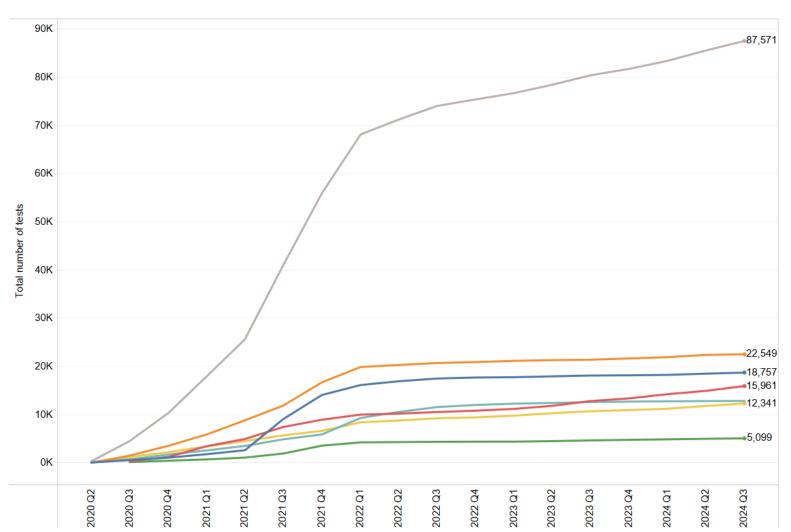
1. Number of current operational services in each jurisdiction



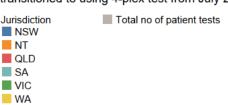


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2. Cumulative Respiratory POC patient tests over time



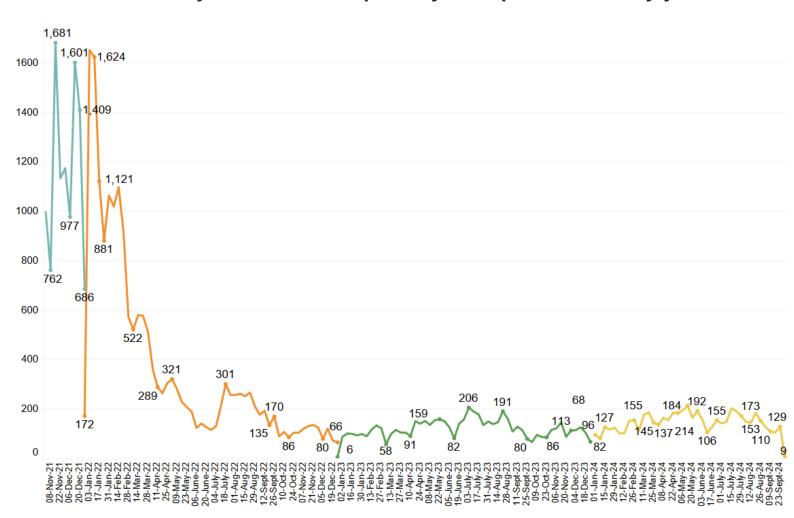
The above chart contains single-plex (SARS-CoV-2 only), 4-plex (SARS-CoV-2, FluA, FluB and RSV) and 4-plex plus patient tests. Program transitioned to using 4-plex test from July 2022 and to 4-plex plus in September 2023.





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3. Weekly number of Respiratory POC patient tests by year



The above chart contains single-plex (SARS-CoV-2 only), 4-plex (SARS-CoV-2, FluA, FluB and RSV) and 4-plex plus patient tests. Program transitioned to using 4-plex test from July 2022 and to 4-plex plus in September 2023.

Year of test date

2021

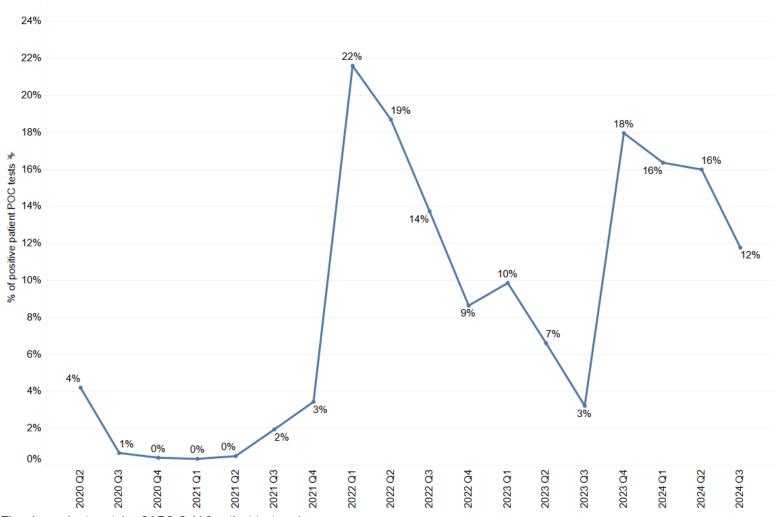
2022

2023



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4. SARS-CoV-2 POC patient test positivity



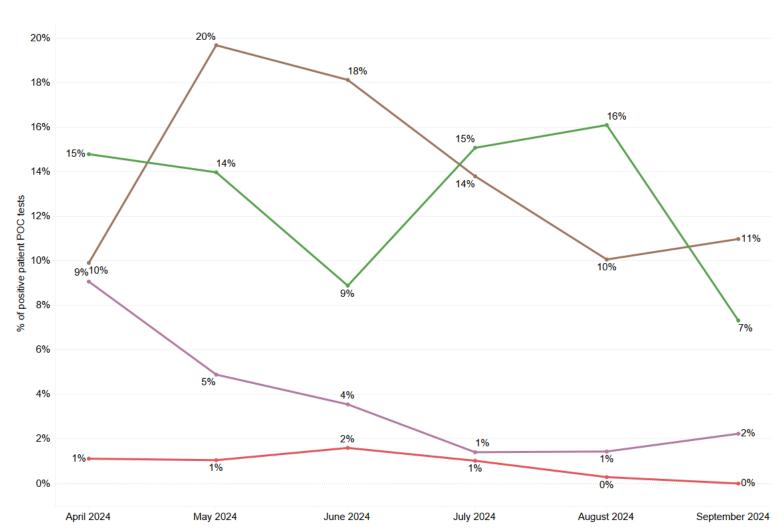
The above chart contains SARS-CoV-2 patient tests only.



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5. Overview of Respiratory POC program for last six months

a. Respiratory POC patient tests positivity by infection type



The above chart contains 4-plex (SARS-CoV-2, FluA, FluB and RSV) and 4-plex plus patient tests.

Respiratory Infection Type

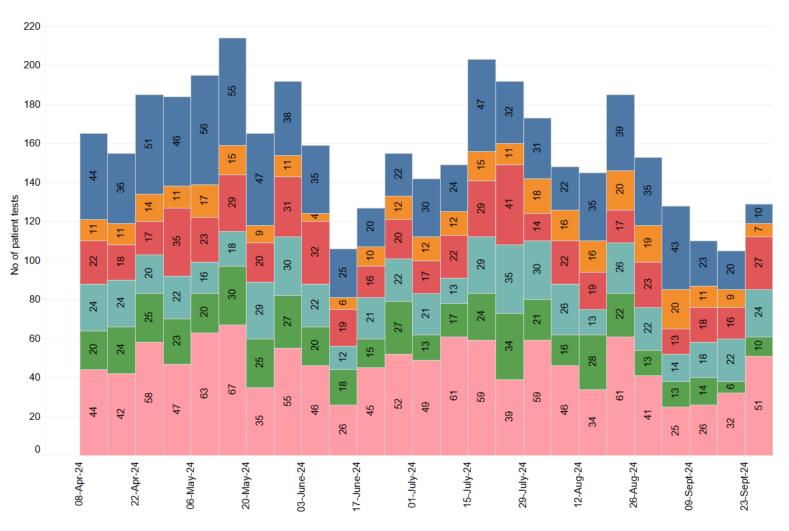
Flu A
Flu B
RSV

SARS-CoV-2



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Number of Respiratory POC patient tests per week by age group b.



Age Group (in years)

1<10 **10-19** 20-29

30-39 **40-49**

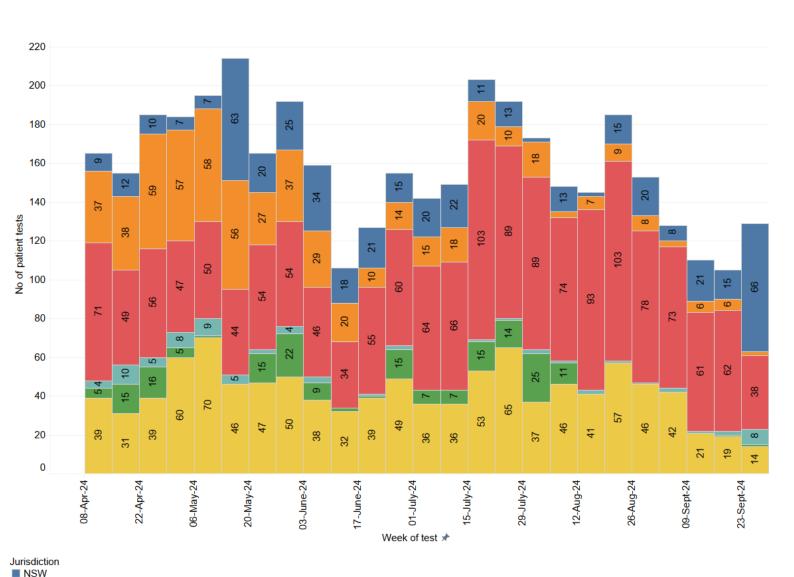


NT QLD SA VIC WA

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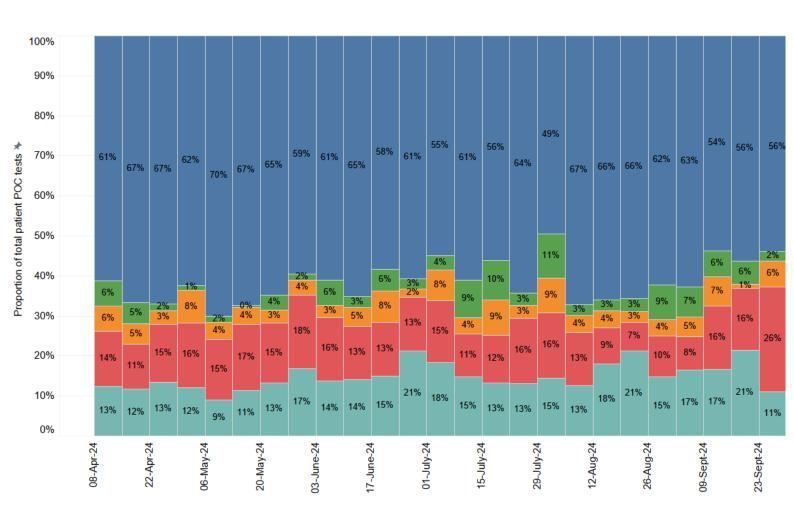
c. Number of Respiratory POC patient tests per week by jurisdiction





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d. Proportion of Respiratory POC patient tests per week by Aboriginal and Torres Strait Islander status



Aboriginal & Torres Strait Islander status

Aboriginal

■ Torres Strait Islander
■ Aboriginal & Torres Strait I

Aboriginal & Torres Strait Islander

Non-Indigenous

■ Not reported



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e. Proportion of Respiratory POC patient tests per week by gender

