

Month of Issue: September 2025

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Artwork Titled: Walking Together for Infectious Disease by Mel Fernando.

Mel is a proud Wiradjuri/Kamilaroi/Yuwaalaraay/Euahlayi Woman from Dubbo in Western NSW, currently living and working on Birpai Country.



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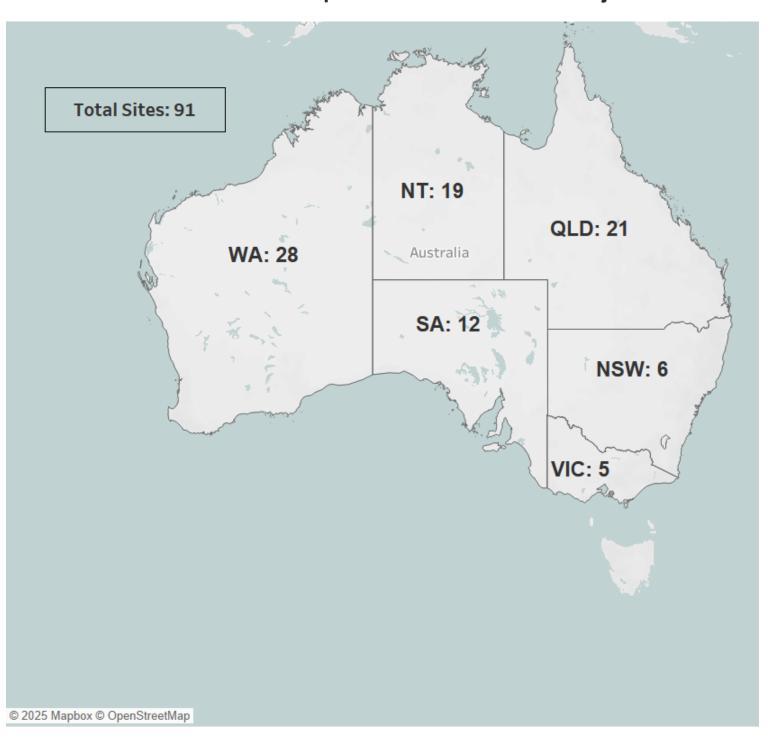
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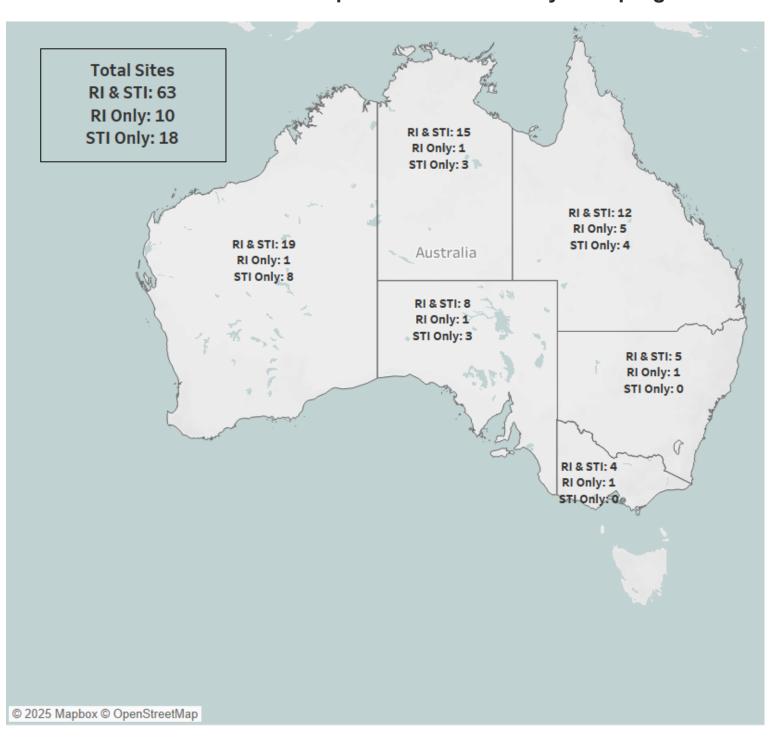
#### 1. Number of current operational services in each jurisdiction





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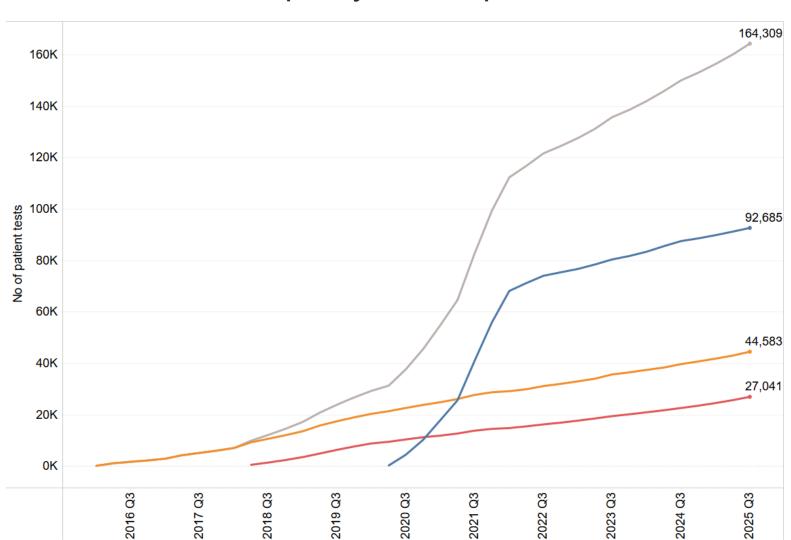
#### 2. Number of current operational services by POC program





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#### 3. Cumulative Respiratory & STI POC patient tests over time



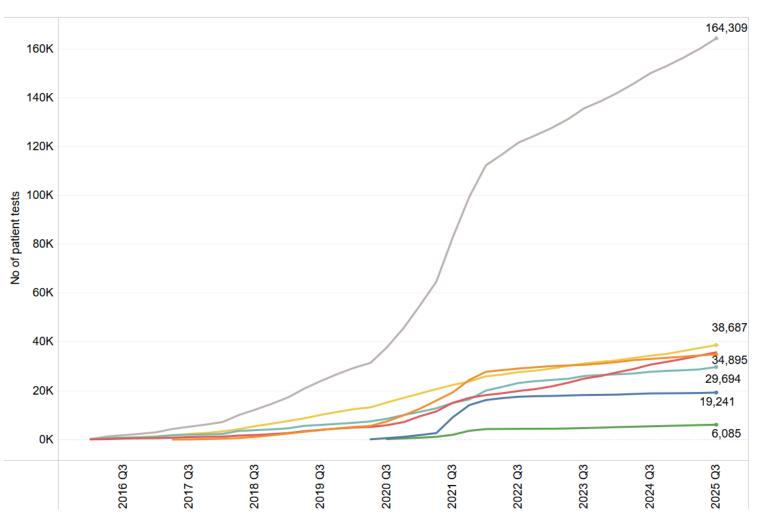
The above chart contains single-plex (SARS-CoV-2 only), 4-plex (SARS-CoV-2, FluA, FluB and RSV), 4-plex plus, CT/NG, and TV patient tests. Program transitioned to using 4-plex test from July 2022 and to 4-plex plus in September 2023.





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#### 4. Cumulative Respiratory & STI POC patient tests by jurisdiction



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



■ Total no of patient tests

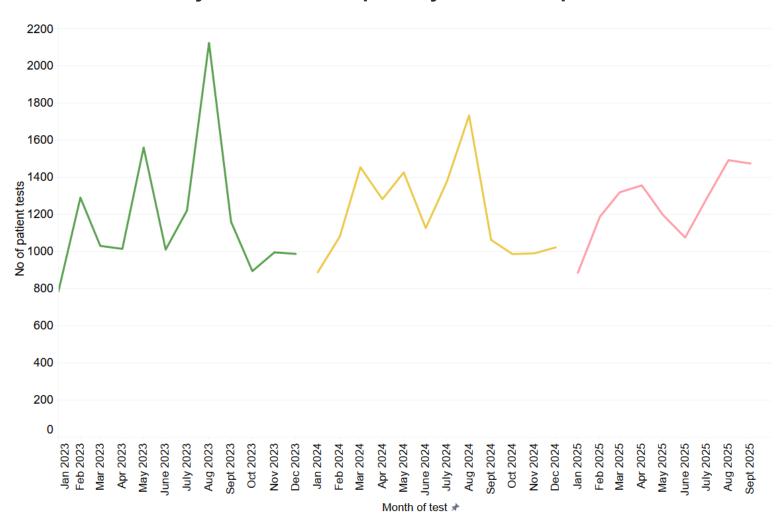
VIC

WA



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#### 5. Monthly number of Respiratory & STI POC patient tests



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

Year of testing

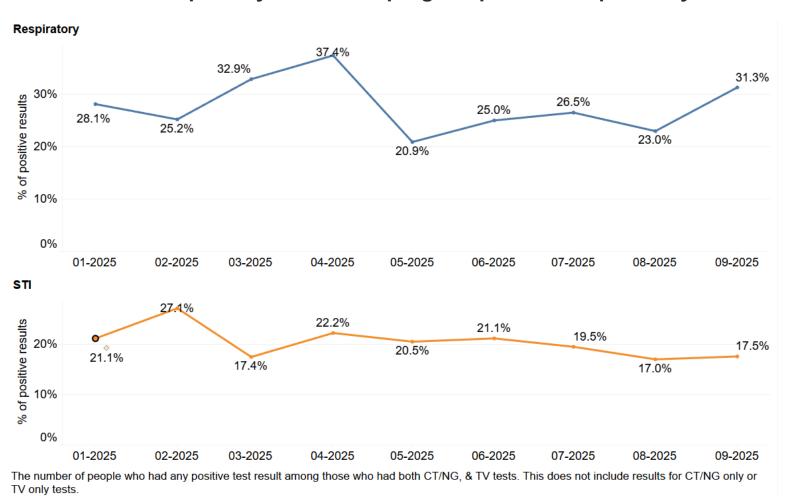
2023

2025



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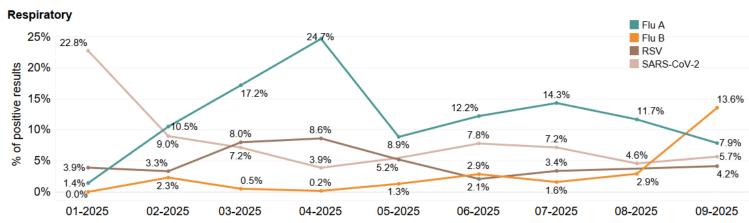
#### 6. Respiratory & STI POC program patient test positivity



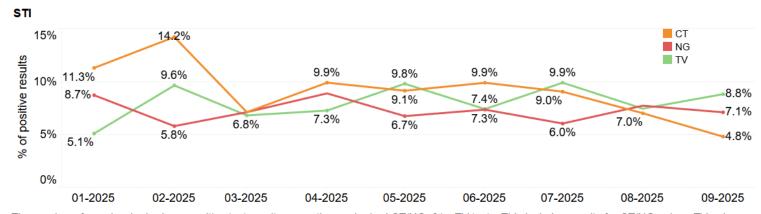


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#### 7. Respiratory & STI POC program patient test positivity by infection



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



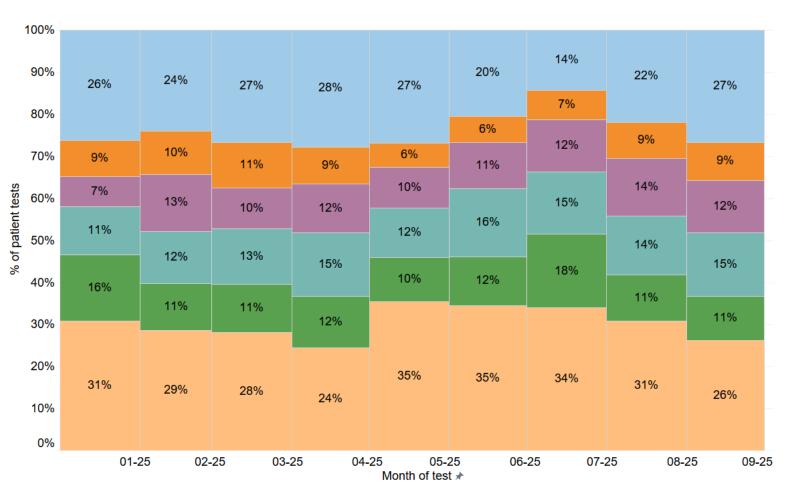
The number of people who had any positive test result among those who had CT/NG, &/or TV tests. This includes results for CT/NG only or TV only tests.



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#### 8. Overview of Respiratory & STI POC program

a. Proportion of Respiratory POC patient tests per month by age group



Age At Test (in yrs) 0-9

**10-19** 

■ 20-29 ■ 30-39

**40-49** 

**50+** 



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#### b. Proportion of STI POC patient tests per month by age group



Age At Test (in yrs)

15-19

**20-24** 

■ 25-29 ■ >30



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#### c. Proportion of Respiratory POC patient tests per month by jurisdiction

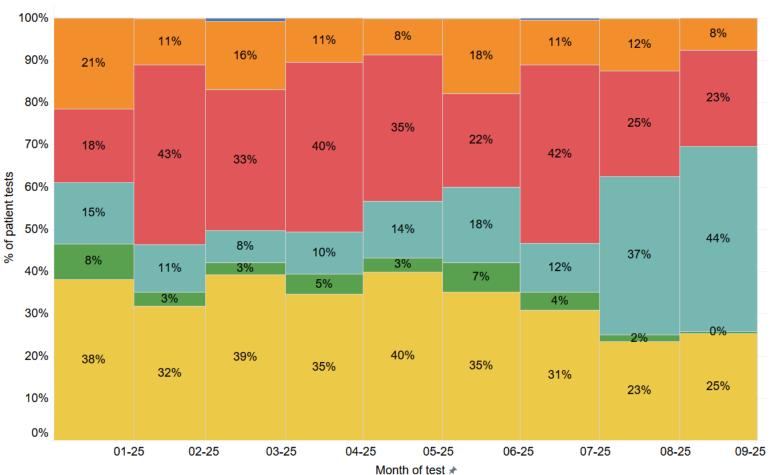






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#### d. Proportion of STI POC patient tests per month by jurisdiction

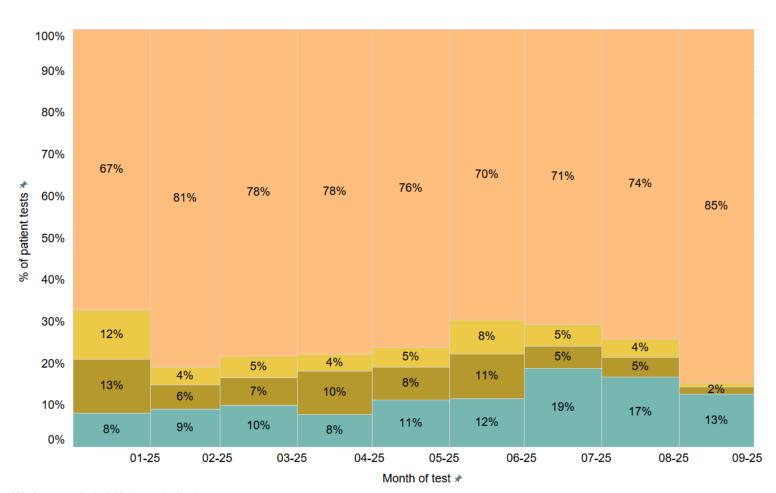






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#### e. Proportion of Respiratory POC patient tests per month by Aboriginal and Torres Strait Islander status



We have excluded Not reported category.

Aboriginal & Torres Strait Islander status

Aboriginal

Torres Strait Islander

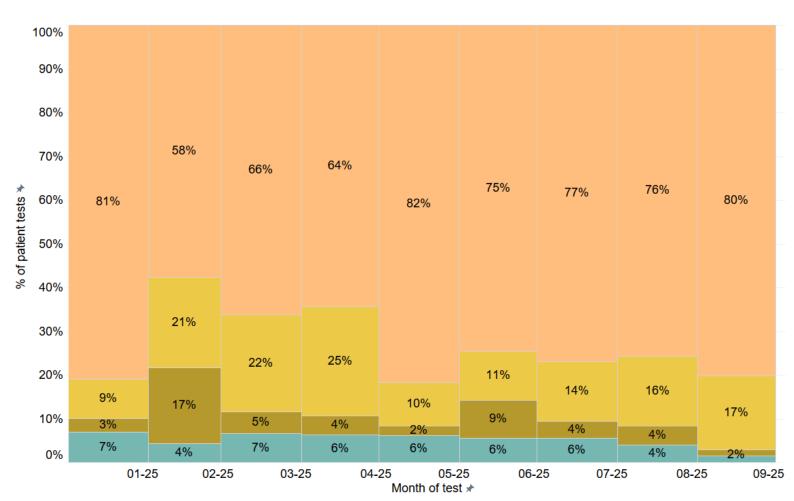
Aboriginal and/or Torres Strait Islander

■ Non-Indigenous



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### f. Proportion of STI POC patient tests per month by Aboriginal and Torres Strait Islander status



We have excluded Not reported category.

Aboriginal & Torres Strait Islander status

Aboriginal

Torres Strait Islander

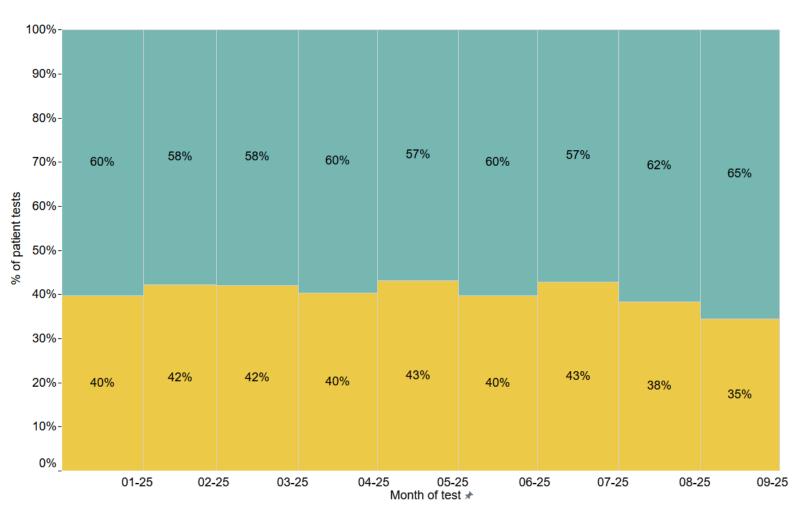
Aboriginal and/or Torres Strait Islander

Non-Indigenous



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#### g. Proportion of Respiratory POC patient tests per month by gender



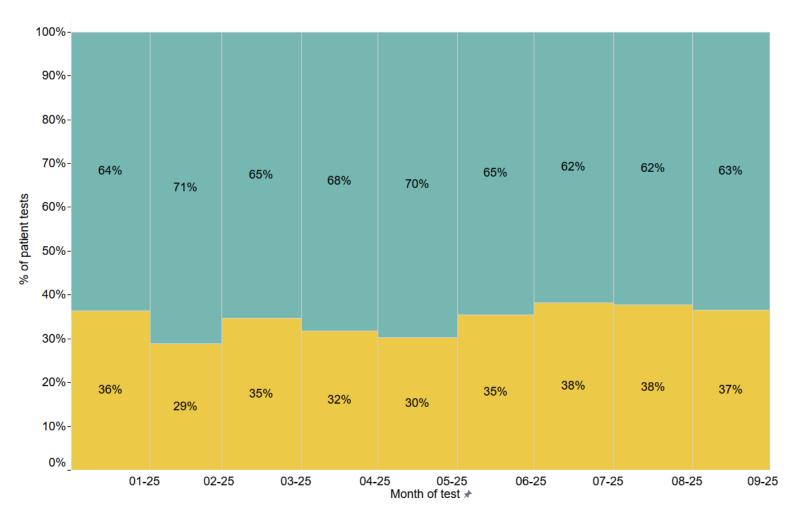
We have excluded Not reported category.

Gender
Female
Male



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#### h. Proportion of STI POC patient tests per month by gender



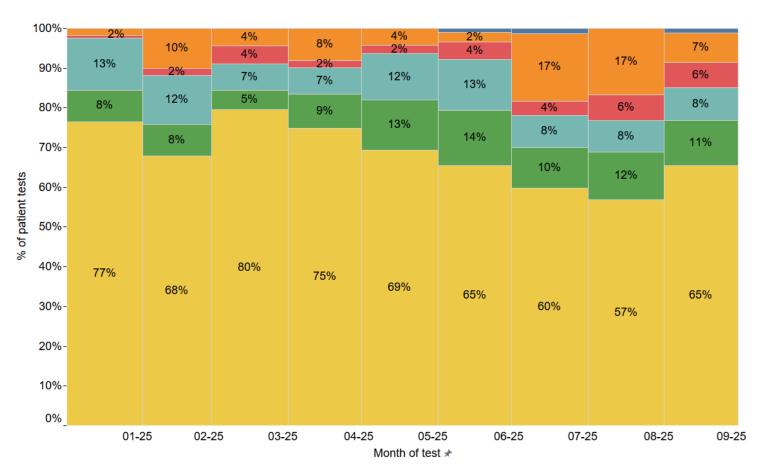
We have excluded Not reported category.

Gender
Female
Male



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#### i. Proportion of Respiratory POC patient tests per month by remoteness



#### MMM Remoteness Level

Regional centres

Large rural towns

■ Medium rural towns

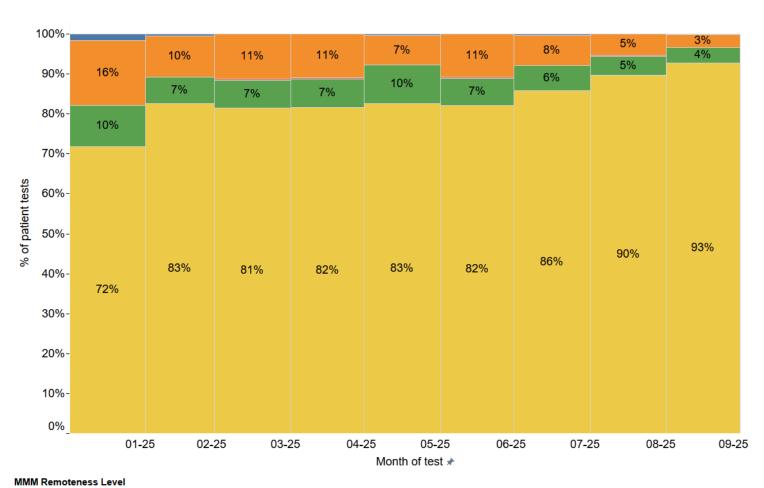
Small rural towns

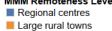
RemoteVery remote



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#### j. Proportion of STI POC patient tests per month by remoteness





Medium rural towns
 Remote

Very remote