

Month of Issue: June 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.



June 2025

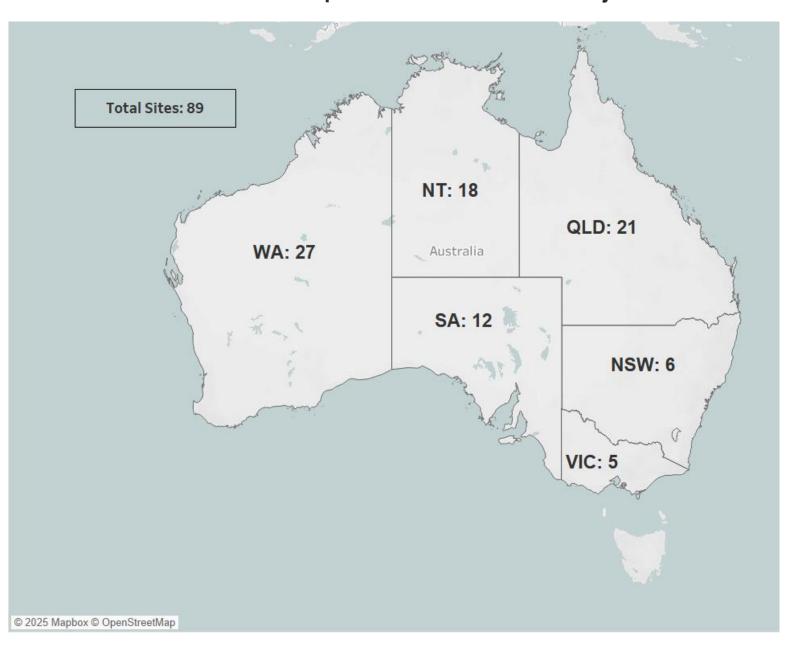
Table of Contents

Ι.		number of current operational services in each jurisdiction	1
2		Number of current operational services by POC program	2
3.		Cumulative Respiratory & STI POC patient tests over time	3
4.		Cumulative Respiratory & STI POC patient tests by jurisdiction	4
5.		Weekly number of Respiratory & STI POC patient tests	5
6.		Respiratory & STI POC program patient test positivity	6
7.		Respiratory & STI POC program patient test positivity by infection	7
8.		Overview of Respiratory & STI POC program for last six months	8
	a.	Proportion of Respiratory POC patient tests per week by age group	8
	b.	Proportion of STI POC patient tests per week by age group	9
	C.	Proportion of Respiratory POC patient tests per week by jurisdiction	. 10
	d.	Proportion of STI POC patient tests per week by jurisdiction	.11
		Proportion of Respiratory POC patient tests per week by Aboriginal and Torres	.12
		Proportion of STI POC patient tests per week by Aboriginal and Torres Strait	. 13
	g.	Proportion of Respiratory POC patient tests per week by gender	. 14
	h.	Proportion of STI POC patient tests per week by gender	. 15
	i.	Proportion of Respiratory POC patient tests per week by remoteness	.16
	j.	Proportion of STI POC patient tests per week by remoteness	.17



June 2025

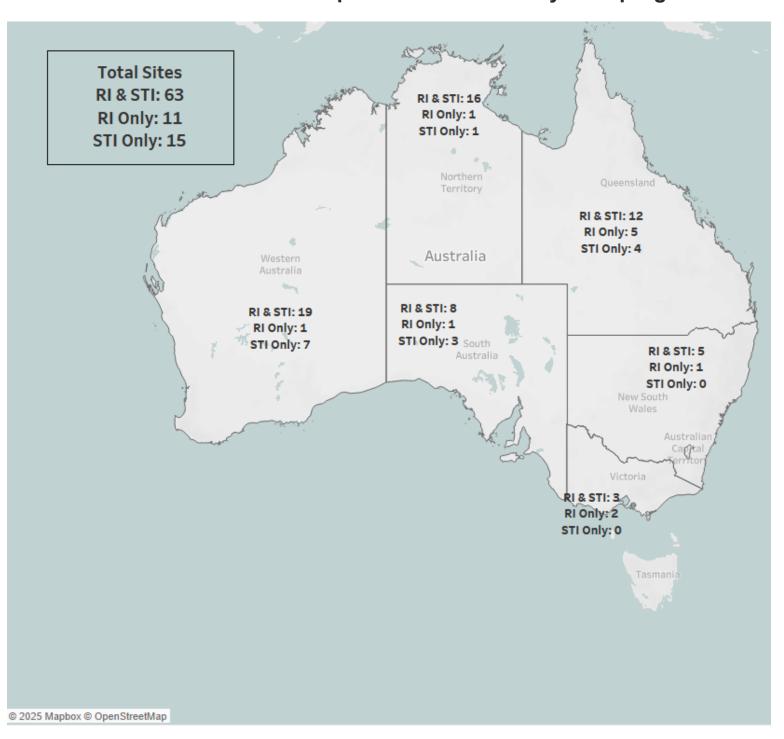
1. Number of current operational services in each jurisdiction





June 2025

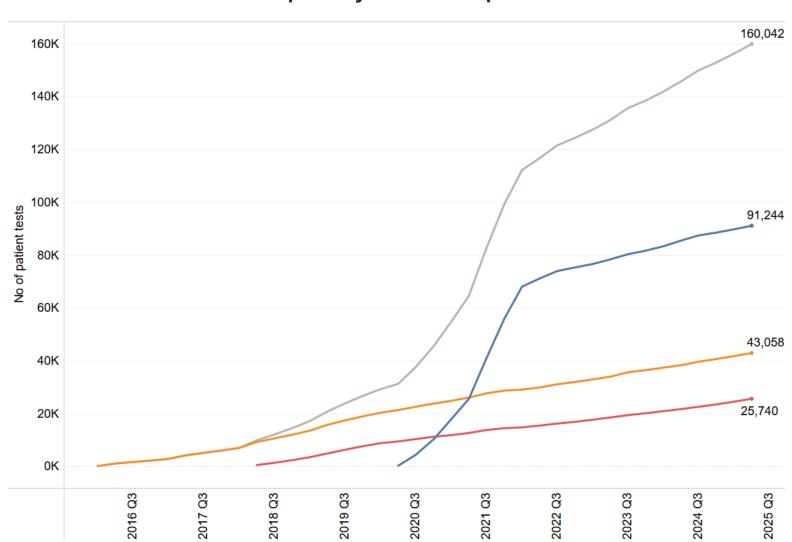
2. Number of current operational services by POC program





June 2025

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.

Test Name
■ 4plex/4plex+
■ CT/NG

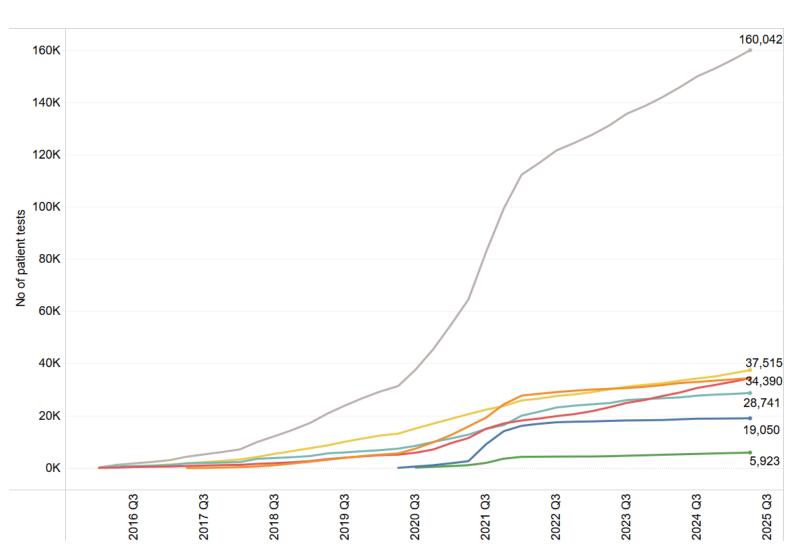
■ Total no of patient tests

TV

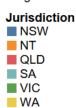


June 2025

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.

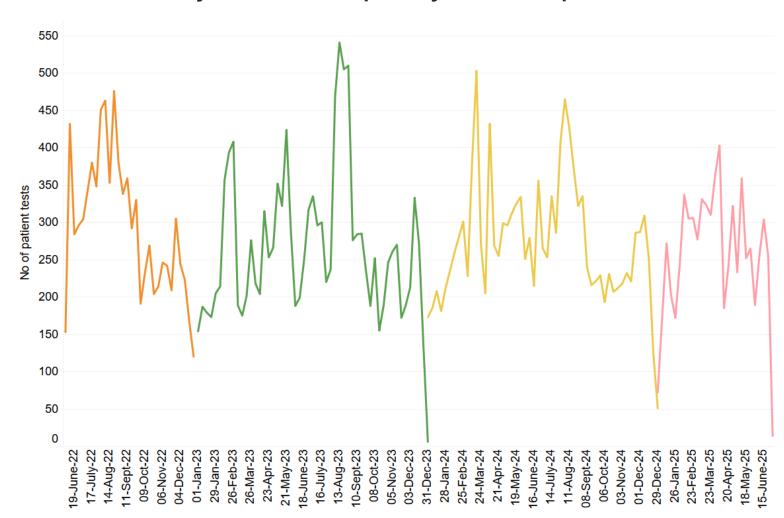


■ Total no of patient tests



June 2025

5. Weekly 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

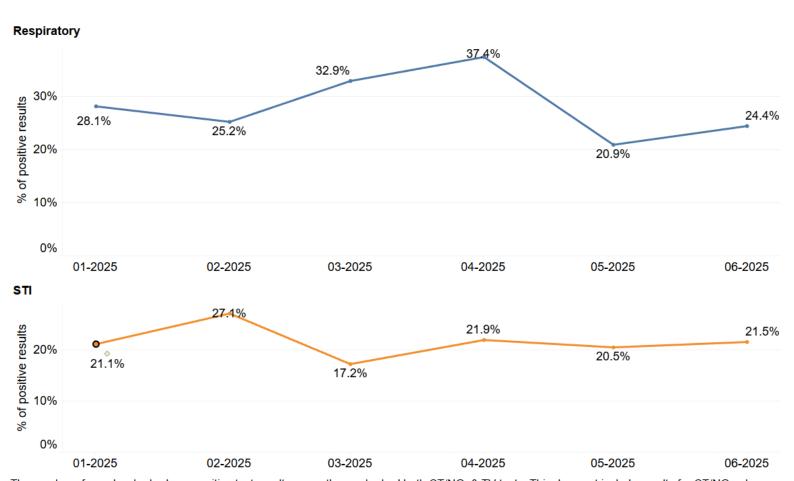
2022 2023

2024 2025



June 2025

6. Respiratory & STI POC program patient test positivity

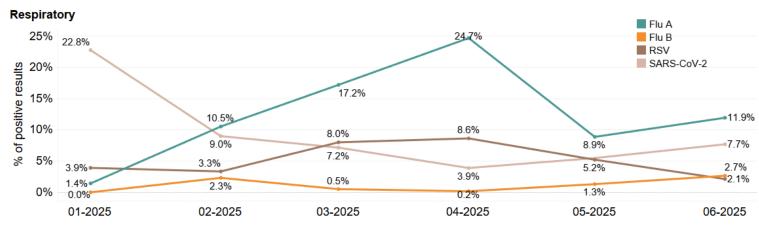


The number of people who had any positive test result among those who had both CT/NG, & TV tests. This does not include results for CT/NG only or TV only tests.

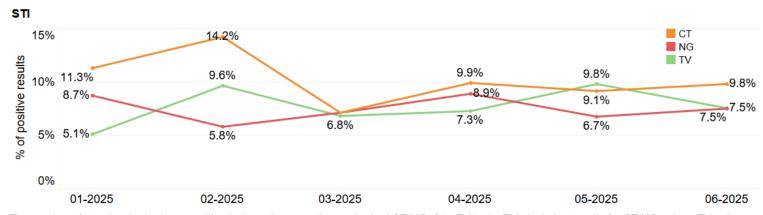


June 2025

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.

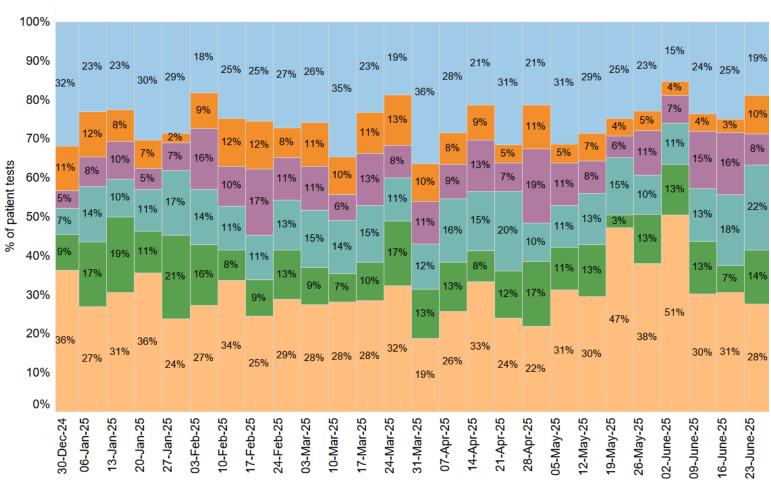


The number of people who had any positive test result among those who had CT/NG, &/or TV tests. This includes results for CT/NG only or TV only tests.



June 2025

- 8. Overview of Respiratory & STI POC program for last six months
- a. Proportion of Respiratory POC patient tests per week by age group



Age At Test (in yrs)

■ 0-9 ■ 10-19

■ 10-19 ■ 20-29

■ 30-39

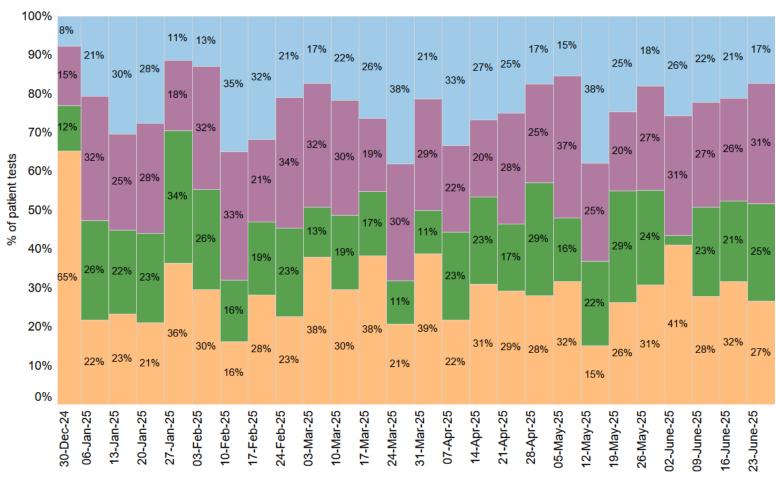
40-49

50+



June 2025

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



Age At Test (in yrs)

15-19

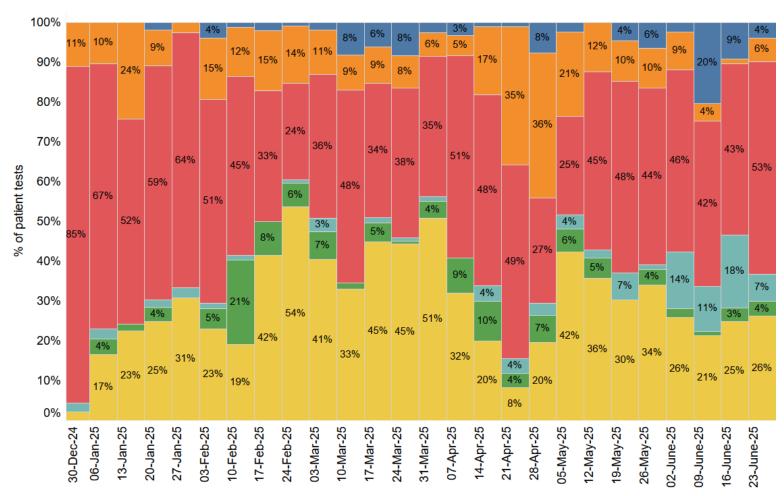
20-24

25-29 >30



June 2025

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



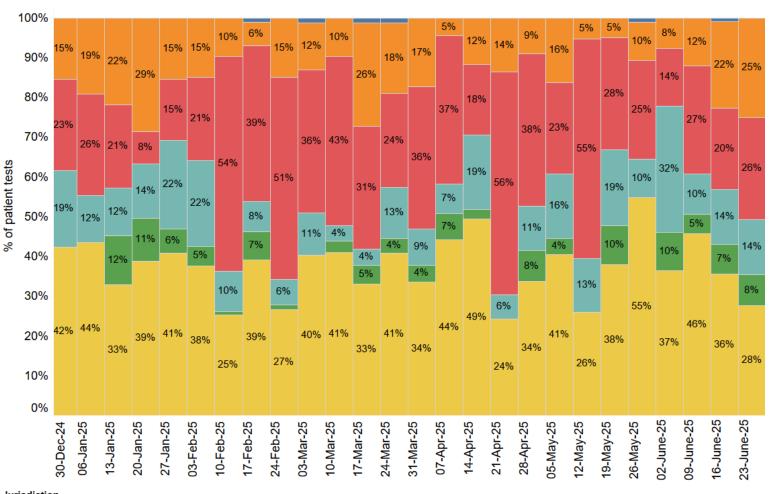
Jurisdiction
NSW
NT

SA
VIC
WA



June 2025

d. Proportion of STI POC patient tests per week by jurisdiction



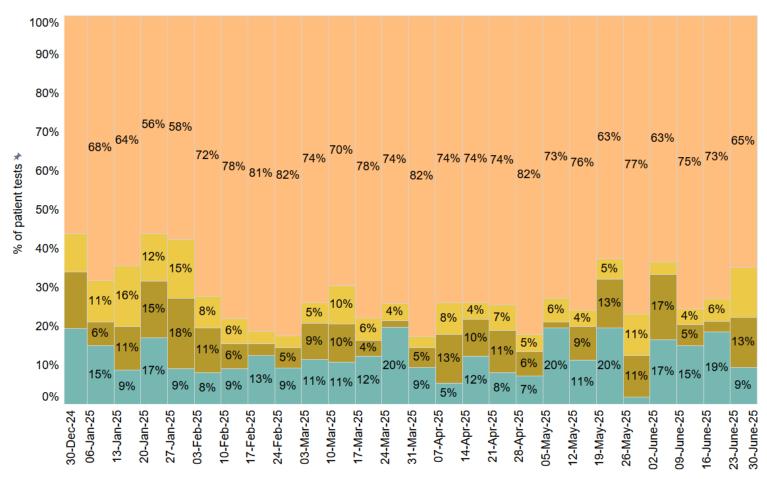


■ VIC ■ WA



June 2025

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



We have excluded Not reported category.

Aboriginal & Torres Strait Islander status

Aboriginal

Torres Strait Islander

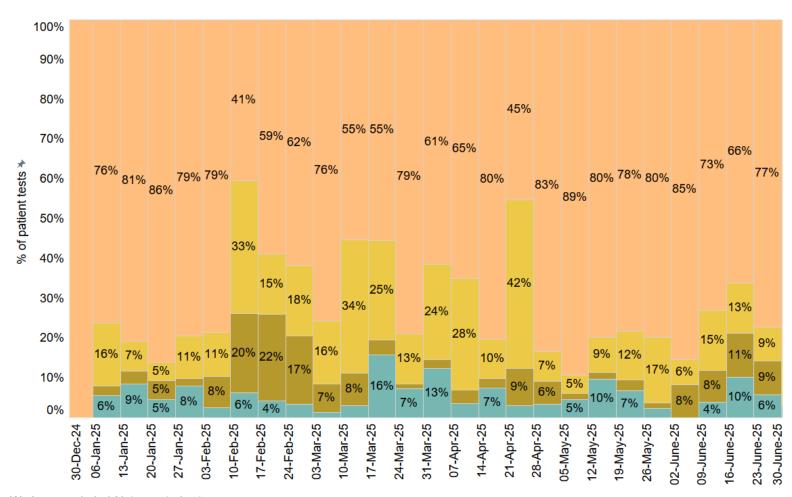
Aboriginal and/or Torres Strait Islander

Non-Indigenous



June 2025

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



We have excluded Not reported category.

Aboriginal & Torres Strait Islander status

Aboriginal

Torres Strait Islander

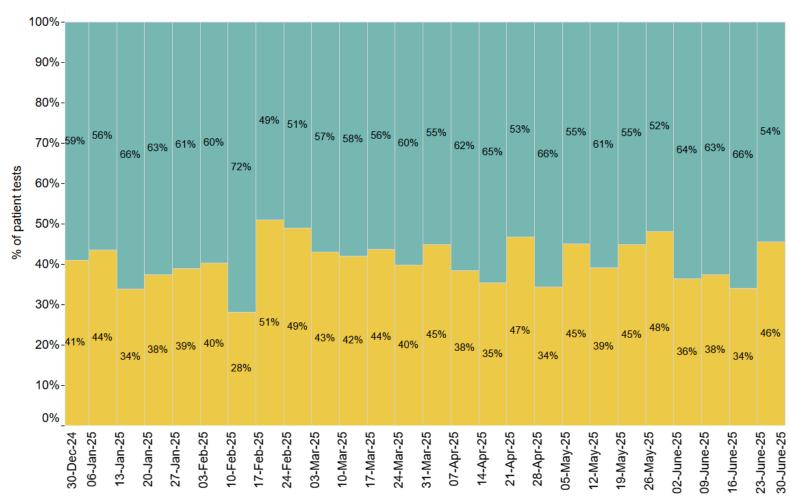
Aboriginal and/or Torres Strait Islander

Non-Indigenous



June 2025

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



We have excluded Not reported category.

Gender

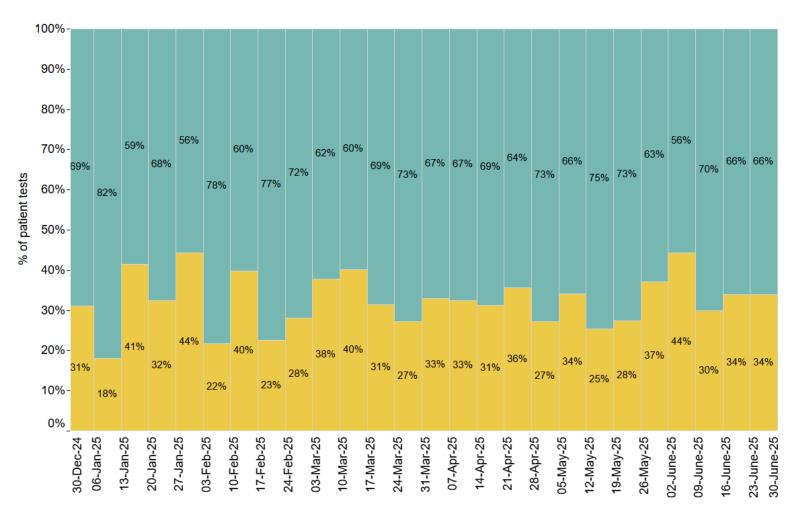
Female

Male



June 2025

h. Proportion of STI POC patient tests per week by gender



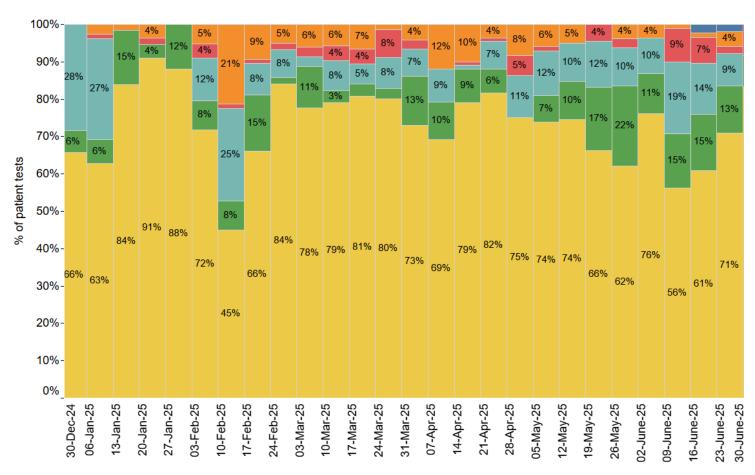
We have excluded Not reported category.

Gender
Female
Male



June 2025

i. Proportion of Respiratory POC patient tests per week by remoteness



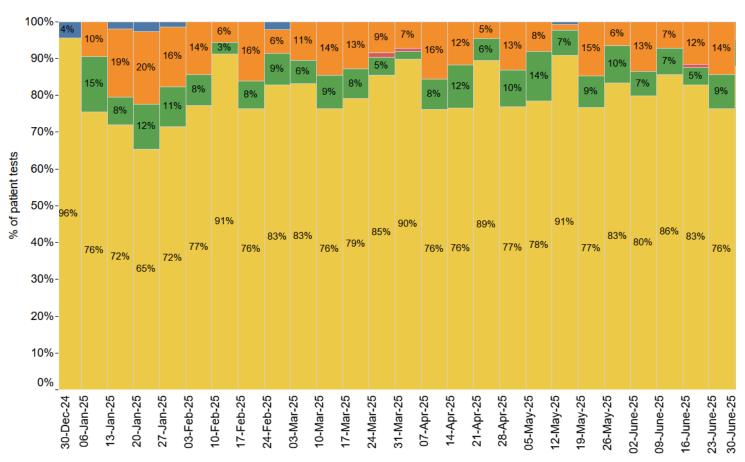
MMM Remoteness Level

- Regional centres
- Large rural towns
- Medium rural towns
- Small rural towns
- RemoteVery remote



June 2025

j. Proportion of STI POC patient tests per week by remoteness



MMM Remoteness Level

Regional centres

Large rural townsMedium rural towns

Remote

Very remote