

COVID19 in Aboriginal and Torres Strait Islander people

- Increased risk of acquiring and developing serious COVID19 illness
 - driven by social determinants of health and access to health care
 - high proportion of people in rural and remote communities
 - poorer housing infrastructure
 - higher prevalence of comorbidities
 - transport and continuity of care
- Immediate risk of COVID-19 transmission is high in metropolitan areas where most COVID-19 outbreaks have occurred



Aboriginal and Torres Strait Islander COVID cases since June 2021

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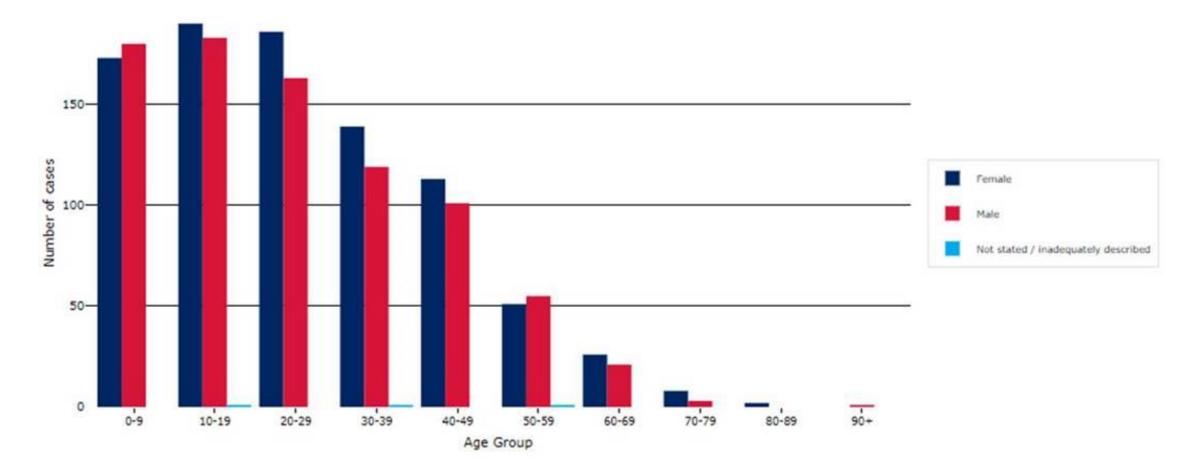
| LHD | Case Count | |
|-----------------------|------------|--|
| Western NSW | 520 | |
| Western Sydney | 289 | |
| South Western Sydney | 190 | |
| Nepean Blue Mountains | 172 | |
| Sydney | 182 | |
| Far West | 137 | |
| South Eastern Sydney | 80 | |
| Central Coast | 38 | |
| Correctional Settings | 36 | |
| Illawarra Shoalhaven | 37 | |
| Hunter New England | 27 | |
| Total | 1717 | |

| Likely source of infection | Case Count (%) |
|----------------------------|-------------------|
| No links to known case | |
| or cluster | 9 (0.6%) |
| Investigation ongoing | 915 (53%) |
| Epi-linked to known case | |
| or cluster | 237 (14%) |
| Household contact of | |
| confirmed case | 556 (32%) |
| Total | 1717 |

Age distribution of positive COVID cases in



• Since 16 June, 10-19 age group has highest number of positive cases.



Current Aboriginal and Torres Strait Islander vaccination rates, over 15yo, Sept 15th



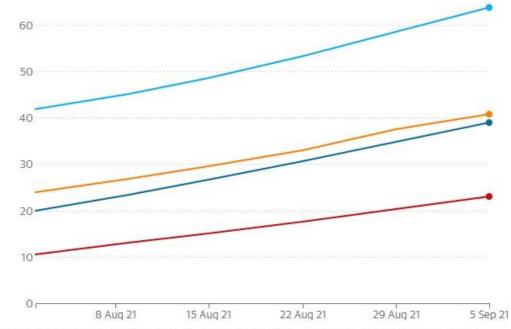
| First dose | 57% | (78%) |
|--------------------------------|-----|-------|
|--------------------------------|-----|-------|

- Fully vaccinated 31% (46%)
- Hunter valley, excluding Newcastle
 - First dose 53% (70%)
 - Fully vaccinated 24% (39%)
- Newcastle and Lake Macquarie
 - First dose 57% (72%)
 - Fully vaccinated 29% (43%)
- New England and North West
 - First dose 50% (69%)
 - Fully vaccinated 25% (38%)

Indigenous vaccination rates v non-Indigenous rates over time

Comparing the national Indigenous vaccination rates with the non-Indigenous rates for the 16+ population. The current gap between the percentage of fully vaccinated Indigenous and non-Indigenous people is 15.9. Last updated 8 September 2021





Guardian graphic | Source: Guardian Australia analysis of Department of Health data. Indigenous population numbers are now from the Australian Immunisation Register, non-Indigenous population numbers continue to be based on ABS estimated residental population, less the Indigenous number



Barriers to vaccination for Aboriginal people



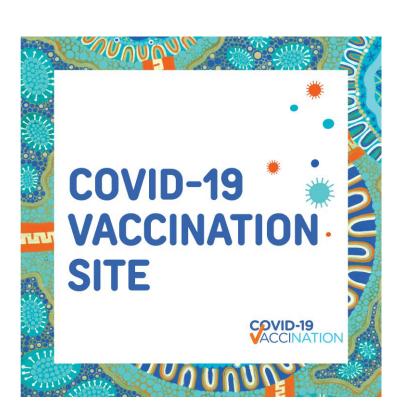
- Hesitancy (a trusted health professional will combat this)
- Slow government messaging
- Younger population (only 9% Aboriginal people over 60yo)
- AZ vaccine has always been available but changing messaging has caused confusion, distrust
- Limited Pfizer availability, workforce shortage
- Past policies, intergenerational trauma, mistrust, institutionalised racism, discrimination, disempowerment
- Lack of culturally safe environments, culturally sensitive providers and promotional materials, lack of access to Aboriginal Health Workers
- Health literacy, access, transport, fear, shame



Enablers to vaccination for Aboriginal people



- Cultural awareness for all staff
- CTG co-payment measure dispensing guidelines, HPOS
- Culturally appropriate resources, posters, factsheets
- Artwork, especially local
- Liaise with your local ACCHS or PHN Aboriginal Liaison Officer to help create culturally safe spaces
 - Consider inviting an Aboriginal Health Worker onsite
 - Partner with ACCHS to run special clinics
 - Can incentivise
- Aboriginal communities and cultures differ across the State, need to understand local needs, talk to leaders, have them guide the local response





Enablers to vaccination for Aboriginal people

 Follow your closest ACCHS's social media pages and share to your own socials



 Nothing beats direct messaging from community!

