



I wish to acknowledge the Ngunnawal people as the traditional and true custodians of the land which are meeting today. I honour the Ngunnawal Elders past and present, the current leaders, and lastly the young people coming up as future leaders. I wish to acknowledge any other Aboriginal people in this room, as well as their elders past and present







What we will cover



Background



Project aims and focus



Resources



Peer education

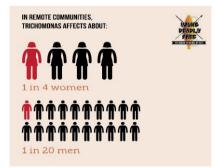


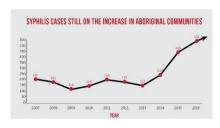


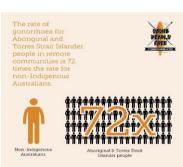




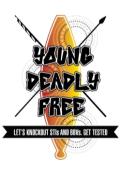
Background















The team

A consortia of Aboriginal Community Controlled Health Organisations in NT, SA, QLD and WA. The project is coordinated by the SA Health and Medical Research Institute (SAHMRI):



- SAHMRI: lead organisation
- Aboriginal Health Council of South Australia (AHCSA)
- Aboriginal Health Council of Western Australia (AHCWA)
- Aboriginal Medical Services Alliance of the Northern Territory (AMSANT)
- Queensland Aboriginal and Islander Health Council (QAIHC)
- Kimberley Aboriginal Medical Services (KAMS)









Jessica Thomas



National Coordinator Remote STI & BBV Project: Young Deadly Free South Australian Health and Medical Research Institute



Sexual Health Community Education Project Officer Aboriginal Health Council of South Australia

Aaron Ken















Project Overview



Focus:



Aboriginal and Torres Strait Islander people aged 16-29 years living in remote and very remote Australia





Aims:

- To increase STI/BBV testing uptake
- Increase STI/BBV knowledge, awareness, skills & prevention









Clinician resources



Young people – Animations, Infographics, Fact sheets



People of Influence resources



Peer education





Clinician Resources



Resource audit



Scoping needs survey

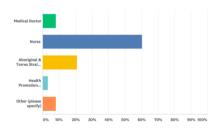


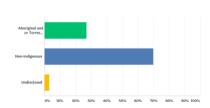
Regional clinician working groups

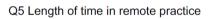


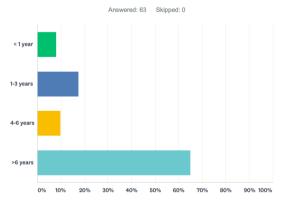
Remote clinician champions



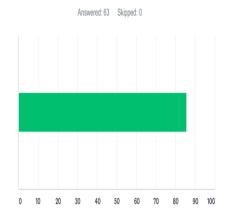




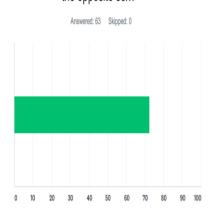




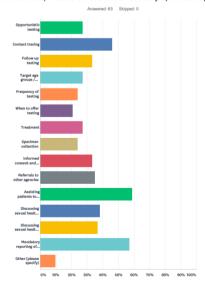
Q6 How comfortable do you feel offering STI & BBV testing to young people?



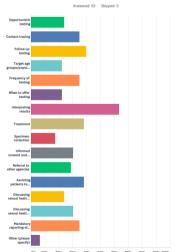
Q7 How comfortable do you feel offering STI & BBV testing to people of the opposite sex?

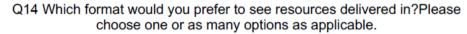


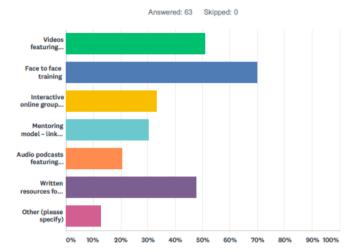
Q9 In which areas of STI testing and management would new knowledge improve your practice (STIs here- refer to chlamydia, gonorrhoea, syphilis and trichomonas). Please choose one or as many options as applicable.



Q10 In which areas of BBV testing and management would new knowledge improve your practice (BBVs refers here to hepatitis B and C and HIV). Please choose one or as many options as applicable.









Animations – STI, Syphilis, HIV, PrEP









Infographics - General STI









IF ONE PARTNER GETS TESTED AND TREATED AND THE OTHER DOESN'T THE STI WILL KEEP TRANSFERRING BETWEEN THE TWO PEOPLE.











Trichomonas









Trichomonas is a sexually transmitted infection (STI) - a disease you can get from having vaginal or anal sex without a condom, or from oral sex.



Carry condoms for your friends and visit the clinic together to get tested – it's no shame!













Hep C













People of Influence (POI)



Criteria for POI selection



Interviews providing valuable feedback; Resource development Nomination of peer educators



Yarning Quiet Ways resource – developed by DoH Western Australia







People of Influence (POI)





"Aboriginal people resonate with something that's real and genuine, you know? Not something that is too detached from their reality. It has to be like, oh that could be me, that could be me, that could be my family or that could be someone in this community"



"You gotta teach the parents, what if they don't know, how are they gonna teach the kids?"







Website



Young, Deadly, Syphilis free campaign



Remote STI & BBV Project









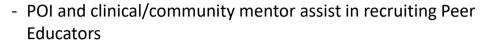


Peer education

- 4-8 young people (16 to 25 year old's) per site









- Peer educators will be involved in 3 days of training (15 hours) paid \$100 at completion



- Peer educators run at least 3 peer education sessions to raise young people's awareness of STI and BBV and promote testing. Paid total of \$600 for community sessions.





Peer Education Sites











Peer Educator Training



Consultation





Peer Education Training (15hrs over 3 days)



Peer educators will run 3 sessions in their respective communities



Peer Educators are paid for their time





Community Voices



Training:



"Great. Good to learn about more STI & BBV"
"Good information about sexual health and
what you should do and not do."





Favourite thing:



"The training was interesting and fun" "Relaxed, ease of conversation"





Peer Education in community



Ongoing support



Design a plan which suits their passions and interests.





Incentives for participants of the community sessions





Evaluation



To increase the uptake of STI and BBV testing and increase treatment rates



Uptake of testing rates evaluated through analysis of STI testing and management



Peer education evaluation



Independent evaluation SiREN from Curtin University





Acknowledgements



The YDF team:



James Ward, Jessica Thomas, Aaron Ken, Linda Forbes, Amanda Sibosado, Kathleen Brodie, Daniel Vujcich, Mark Saunders, Vicki Gordon, Brian Castine, Katy Crawford





All the peer educators, community members and clinical services who have supported the project so far



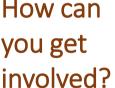


How can you get









- Visit website youngdeadlyfree.org.au
- Join our clinician working groups
- Utilise the resources on the webpage





