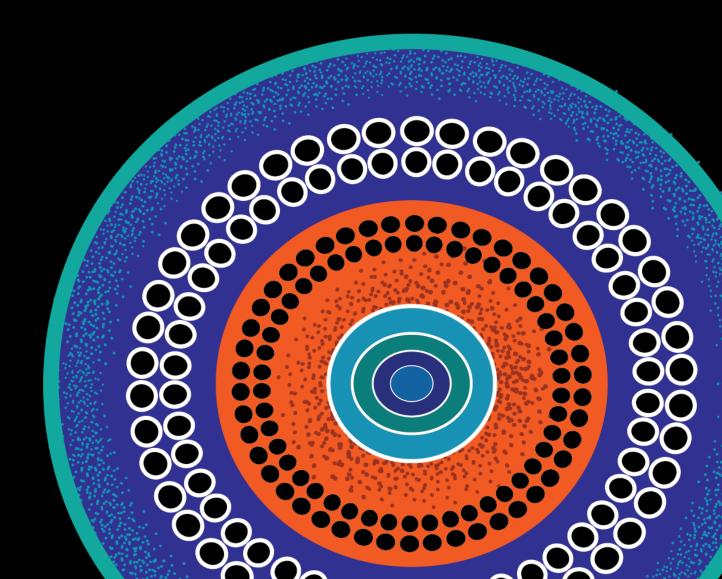
Tobacco Free Evaluation Update

Raglan Maddox Bagumani (Modewa) Clan

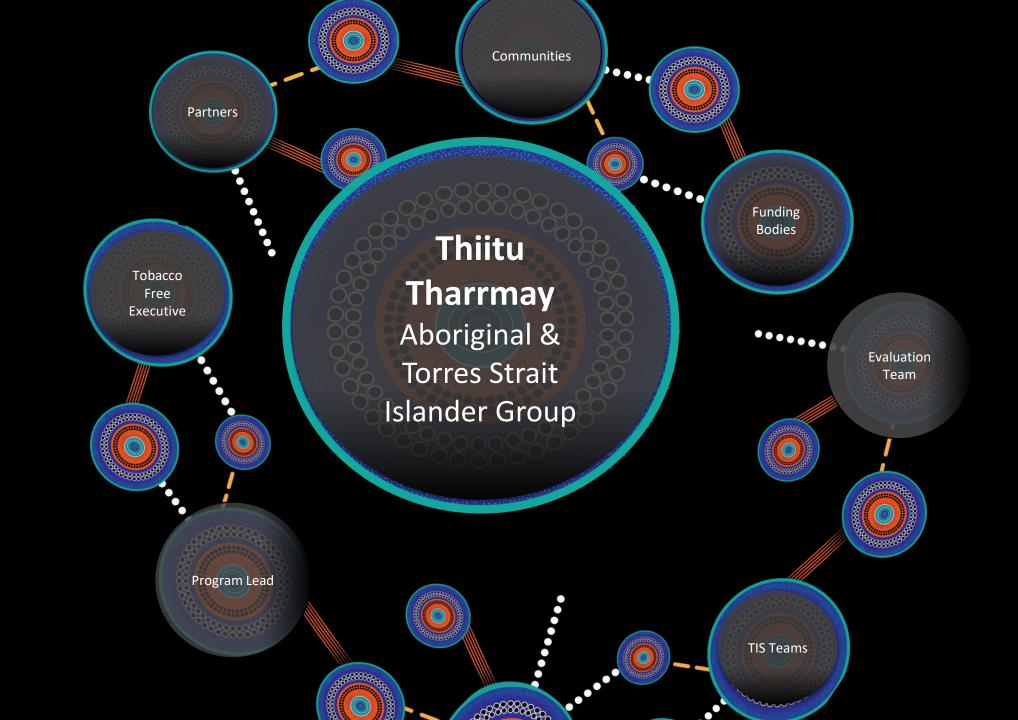
Tobacco Free Yardhura Walani National Centre for Aboriginal and Torres Strait Islander Wellbeing Research Australian National University



Milne Bay, PNG







Indigenous specific evidence

- The Aboriginal and Torres Strait Islander smoking epidemic is distinct from the non-Indigenous smoking epidemic.
- Smoking prevalence is similar among males and females, men and women, and the epidemic has been protracted.
- New Aboriginal and Torres Strait Islander specific evidence demonstrates that we have previously underestimated the impact of the commercial Tobacco Industry



We need Indigenous specific evidence

- Smoking causes almost twice as many deaths as previously realised.
- Smoking causes more than one-third of all Aboriginal and Torres Strait Islander deaths at any age
- Focusing on older adults, we see that smoking causes half of Aboriginal and Torres Strait Islander deaths at age 45 years and over.
- There is even more potential than we realised to improve health.



'We don't smoke the shit. We just sell it. We reserve the right to smoke for the young, the poor, the black, and the stupid'

Precolonization 60,000_{RC}-1788

Dispossession 1788-1885

Conflict and violence 1788-1928

Protectionism 1838-1970s

Removal of children 1814-1980s

Assimilation 1937-1969

Selfdetermination 1972-1996

'Top down'

Rise in racial

Escalation of

and suicide

free policies

system

approach to self-

violence within the

incarceration rates

Widespread smoke

ACT bans smoking

in public places

•The Daube Effect

determination

criminal justice

Intervention and apologies 1996-2010s

2010 & beyond

•Strong connection to country No-sedentary lifestyle Absence of many common disease in Europe Customs and laws to ensure land and people are cared for

and protected

11th April 2019

The Manager

- Frontier wars
 Disease epidemics,
 smallpox
 Reduction in
 population
 Reduced access to
 Country
 Disruption of social
 and cultural
 practices, etc.
 - •Military and Settler violence
 Further reductions in population
 Abduction, rape, poison of water holes and food
 Massacres
 Development of racist constructs (e.g. primitive, doomed race, savage, etc.)
 - Establishment of government as the protector of Aboriginal and **Torres Strait** Islander peoples Limitation of Rights Segregation **Forced Relocation** Enforced restrictions on mobility, marriage, education and cultural practices **Enforced welfare** dependence – payment in rations of flour, sugar, tea and tobacco
 - •Evidence on the harms of commercial tobacco
 - Plain text health warnings introduced
 - Phasing out of tobacco adverting and promotion (1970s – bans on TV advertising)

- Stolen Generations
 Children removed from their families to be 'education
- Deaths of children in care

and civilised'

- Fear of removals for children, families and communities
- •Bans of outdoor adverting and sports sponsorships (1980s)
- Increased penalties for sales to minors
- Rotating text health warnings
- Smoke free policies in public service and large companies
- NRT gum for sale OTC
- First state based anti-smoking TV campaigns
- NHMRC education poster/leaflet campaign
- Indexation of duties and increases in state franchise fees

- Unequal remuneration and rights for workers
- Deficit based health research on Aboriginal and Torres Strait Islander peoples
- Overcrowded living
- Lack of access to clean water, sewerage, and cleaning
- •Lack of access to health care
- NRT patches approved for saleMinimum age of
- purchase 18 years
 •Federal court ruling
- Federal court ruling against the Industry for advert that downplayed health harms
- •Tobacco Advertising Prohibition Act (1992)
- World Conference on Tobacco and Health (1990)
- Excise increases

- Political denial of colonial wrongdoing
- Abolition of the Aboriginal and Torres Strait Islander Commission
- Northern Territory Intervention
- Discrimination
- Infringement on the right to selfdetermination
- •2005 Social Justice Commissioners' Report
- Point of sales display bans
- •Varenicline on PBS
- •Rotating Graphic Health Warnings
- Low tar, lights and mild product descriptors dropped
- •General NRT sales permitted
- •Increasing smoke free policies
- National Tobacco Campaign and More Targeted Approach
- WHO FCTC
- •Reduced fire risk standards

- Rotating graphic health warnings
- Regional Tackling
 Smoking and
 Healthy Lifestyle
 Program ↔
 Tackling Indigenous
 Smoking Program
- •NRT on the PBS
- Plain packaging
- Widespread point of sale display bans
- Increased excise
- Tightening restrictions on internet advertising
- COVID-19
- National Tobacco Strategy 2023-2030
- WHERE TO NEXT?

Dear The Manager, RE: STUDY ON THE SAFETY PROFILE OF E-CIGARETTES This month PMI released findings of a landmark six-month study to evaluate the impact of e-cigarette vapour on the risks of heart and lung disease.

Aboriginal Corporation

PHILIP MORRIS

Sources:

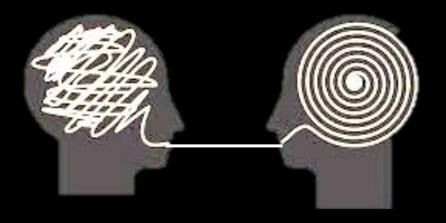
Sherwood 2013; Healing Foundation 2020;

Lovett et al. (2017). Deadly progress: changes in Australian Aboriginal and Torres Strait Islander adult daily smoking, 2004–2015;

Scollo et al. Plain packaging: a logical progression for tobacco control in one of the world's 'darkest markets'. *Tobacco control* vol. 24,Suppl 2 (2015): ii3-ii8. doi:10.1136/tobaccocontrol-2014-052048

E-cigarettes and confused messaging?

- Urgent action is needed to ensure nicotine vapes/ e-cigarettes are only accessed by people who are trying to quit.
- Communities continue to discuss vapes/e-cigarettes
 - harming children,
 - hampering efforts to reduce smoking
 - undermining school and parenting messages about the harms of vaping/e-cigarettes and tobacco, especially addiction and use among children, young people and people who do not smoke





https://www.parliament.qld.gov.au/Work-of-Committees/Committees/Committee-Details?cid=238&id=4431



What are we going to do?

1. Map TIS activities

2. Analyse existing data

3. Analyse new data: *Mayi Kuwayu* Study

*Nicotine and tobacco study

4. Bring findings together

5. Evaluation Report, publications, community feedback

Ongoing discussions and feedback



Analyse existing data / Data return & knowledge exchange

- No single data source can tell us everything
- No new data collection analyse data that already exist

ABS nationally representative surveys

The National Perinatal

Data Collection

(smoking during pregnancy)

Health services data

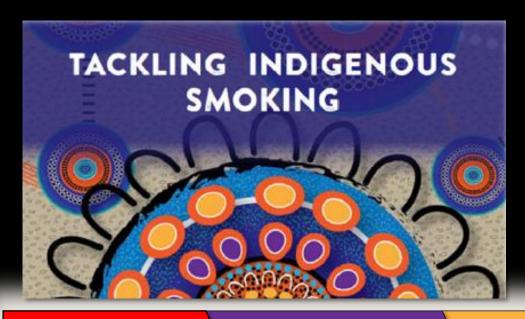
Pharmaceutical Benefits Scheme

(stop smoking medications)

Quitline (quit attempts)



The tool





Type of activities



Frequency of activities



Reach of activities











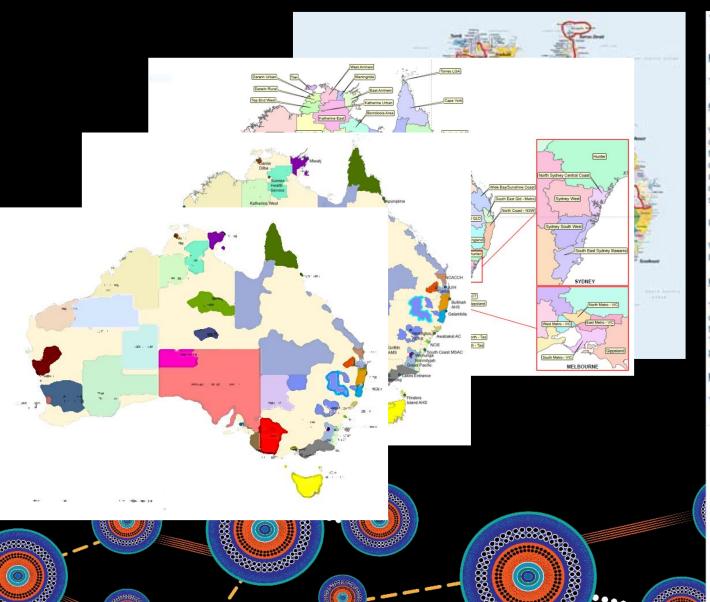
NO TIS TEAM

NO ACTIVITY

LOW ACTIVITY

MEDIUM ACTIVITY HIGH ACTIVITY

Mapping activities



Tackling Indigenous Smoking Program Activity Intensity Tool

Project Title

Tackling Indigenous Smoking: Regional Grants Impact and Outcome Assessment General

Outline of the Project

We want to look at the changes in smoking for Aboriginal and Torres Strait Islander peoples living in areas with a TIS team, compared to those without one. To do this, we need to map out who is being reached by TIS services. We will begin by using the boundaries provided by the Department of Health from the TIS funding agreements. We would like to work with you to develop a more detailed understanding of service reach. We would like to know where your service has high levels of activity, moderate levels of activity, and lower levels of activity. We would also like to find out from you how these activity levels changed over time, and whether there were any times during the funding period that your team was unable to provide TIS services.

It is important to note that the information from this interview will not be published or shared with the Department of Health.

We are inviting all TIS Coordinators (or a representative from the TIS team) to participate in an interview. We would like at least one person from each of the 37-41 current TIS teams to be involved.

Use of Data and Feedback

The information you share with us will help us see if higher levels of TIS activity are linked to improvements in smoking outcomes. We will not share this information with other TIS services, or with other parties. We will provide the information from your service back to you, so that it can be used for future planning. We will provide updates on our research through the TIS Communique and may present at a TIS workshop. A summary of the evaluation findings will be made available to all participants.

Project Funding

This project is funded by the Australian Government Department of Health.



Together, we came up with these categories

Smokefree policies

- 1. Smokefree workplaces
- 2. Smokefree cars
- 3. Smokefree homes
- 4. Smokefree sport and community events

Mass media/social media campaigns

- 5. TV media campaigns
- 6. Radio media campaigns
- 7. Print media campaigns
- 8. Facebook social media campaigns
- 9. Instagram social media campaigns
- 10. Twitter social media campaigns

<u>Promotional resources</u>

- 11. Promotional posters
- 12. Promotional pamphlets
- 13. Promotional smokefree signs and branded vehicles

Community education & engagement

- 14. Community education and training
- 15. Community engagement, social activities and events

Events

- 16. World No Tobacco Day
- 17. NAIDOC
- 18. Fun runs

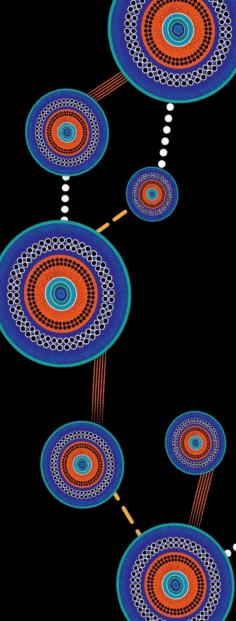
Cessation supports

- 19. One-to-one or group smoking cessation support
- 20. Provision of stop smoking medications
- 21. Brief interventions

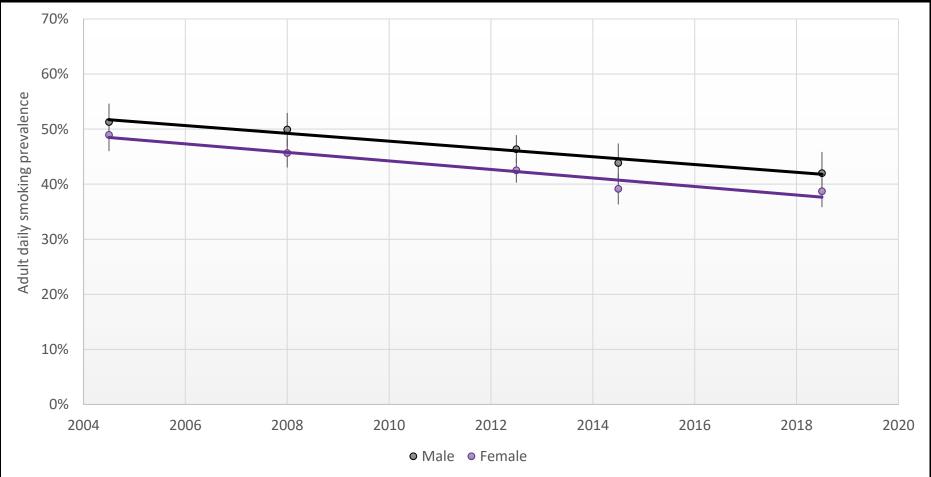
Other

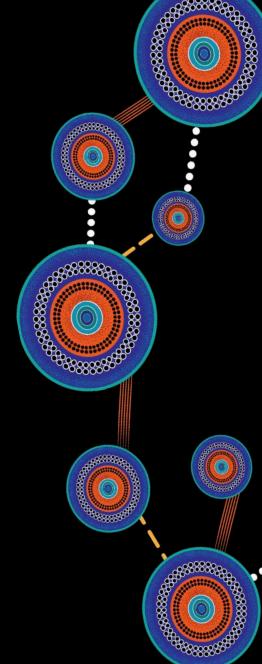
- 22. Anti e-cigarette/anti-vaping activities
- 23. Other

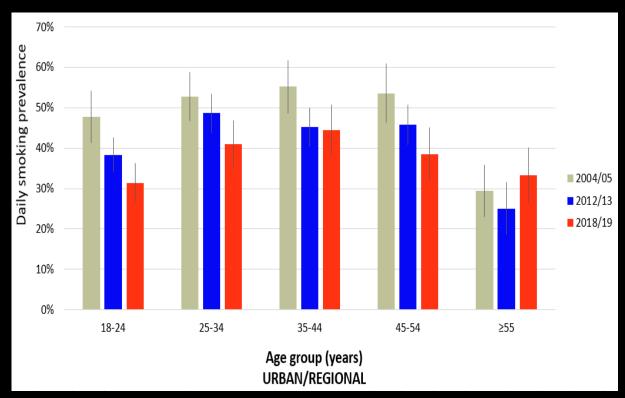


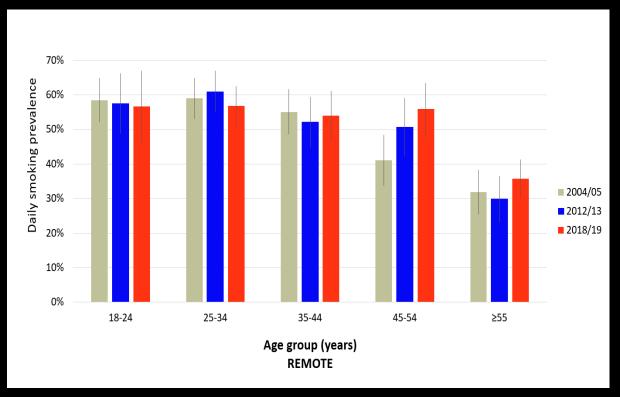


Smoking prevalence is declining









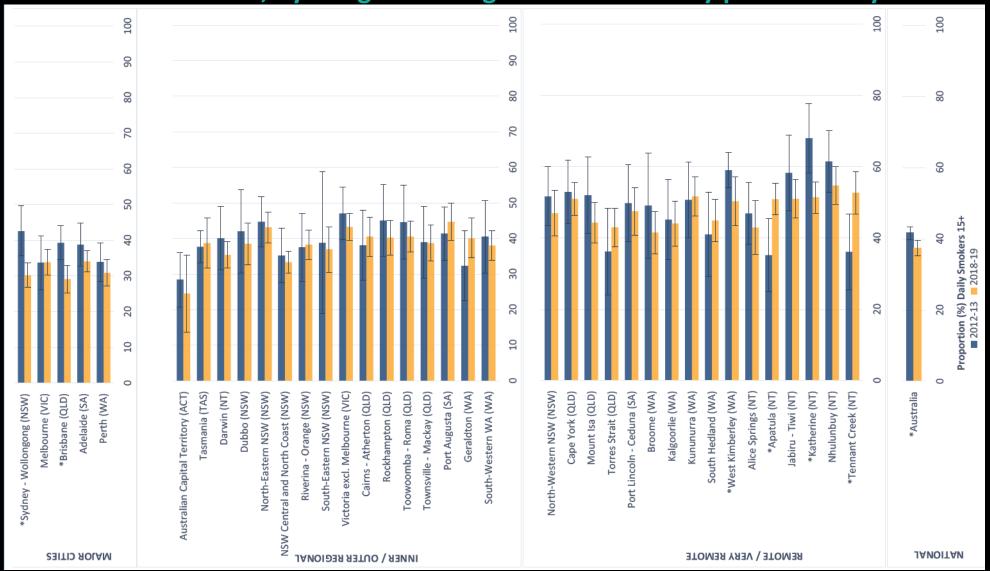
*146,300 daily smokers living in urban/regional settings

*49,000 daily smokers live in remote areas

Maddox, R., Thurber, K.A., Calma, T., Banks, E. and Lovett, R. (2020), Deadly news: the downward trend continues in Aboriginal and Torres Strait Islander smoking 2004–2019. Australian and New Zealand Journal of Public Health, 44: 449-450 https://doi.org/10.1111/1753-6405.13049



Daily smoking prevalence, Aboriginal and Torres Strait Islander peoples 15+, 2012-13 and 2018-19, by Indigenous Region and nationally presented by remoteness



Source: Heris, Christina, et al. "Deadly declines and diversity–understanding the variations in regional Aboriginal and Torres Strait Islander smoking prevalence." *Australian and New Zealand Journal of Public Health* 46.5 (2022): 558-561.

Overall anti-smoking attitudes, knowledges and beliefs

76% current Aboriginal and Torres Strait Islander people who smoke want to quit

70% wish they never took it up

60% reported community disapproval of smoking

Reasons to quit: personal health, cost, and health of family





Smoke free behaviours: Mayi Kuwayu cross-sectional

Quit attempts

- Among people who current smoke
 - 45% tried to quit
 - 48% tried to reduce smoking
- Among people who use to smoke
 - 66% quit unaided
 - 67% quit more than 5 years ago

Source: Cohen et al. 2021. Tobacco Related Attitudes and Behaviours in Relation to Exposure to the Tackling Indigenous Smoking Program: Evidence from the Mayi Kuwayu Study. *Int. J. Environ. Res. Public Health* **2021**, *18*, 10962. https://doi.org/10.3390/ijerph182010962



Smoke free behaviours: Quitline

- An average of ~2,500 people contacted the Quitline each year
- This represents approximately 1–2% of all Aboriginal and Torres Strait Islander current smokers
 - TIS areas: 1.2–1.6% of people who currently smoke
 - Non-TIS areas: 0.8–1.0% of people who currently smoke
- Referrals: approx. 2/3 (66%) of clients were referred by third parties
 - 1/3 (31%) of third-party referrals were made by Aboriginal and Torres Strait Islander services

Source: Colonna et al. Aboriginal and Torres Strait Islander peoples' Quitline use and the Tackling Indigenous Smoking program. Public Health Res Pract. 2024; https://doi.org/10.17061/phrp34012403



Opportunities: moving beyond incremental success

"Tobacco use is everyone's business"

 STRENGTHEN COMMUNITY ACTION

> PERSONAL SKILLS

DEVELOP

- ENABLE
- MEDIATE
- ADVOCATE

- BUILD HEALTHY PUBLIC POLICY
- CREATE SUPPORTIVE ENVIRONMENTS
- REORIENT HEALTH SERVICES

ORDINARY MEETING OF COUNCIL

12 JUNE 2024

NOTICE OF MOTIONS

12.3 Notice of Motion - Tobacconists in NSW (Ref: ; Author: Macdonald/Macdonald)

File Reference: 12 June 2024 motions

Notice

Councillor Ross Macdonald will move the following motion:

<u>Motion</u>

That Council:

- Seeks a change of regulations to require a development application to open a tobacconist or vape store in the Queanbeyan-Palerang Local Government Area: and
- Writes to the NSW Government requesting a ceiling of tobacco and vape retailers for NSW and a plan for a phased reduction in the number of tobacconist and vape stores authorised to operate in NSW: and
- Write to the Federal and State Ministers for Health seeking a commitment for further investment for a campaign aimed to inform the community about the health impacts of vaping and e-cigarette products.

Comment from Cr in support of this Notice of Motion

There are currently more than 19,000 registered tobacconists in NSW.

E-cigarettes have not proven to be an effective smoking cessation tool and rather have attracted a new cohort of nicotine users, including in young people. The percentage of people over 14 reported having used e-cigarettes has dramatically increased with 11.3% having ever used e-cigarettes in 2019 reaching 19.8% in 22/23.

Laws have recently changed to tighten the availability of e-cigarettes though some retailers have sought to circumvent the changes through stockpiling and 'black market' trading.

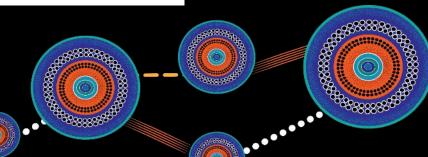
A limit in the number of tobacconists will complement a range of measures aimed to reduce smoking and smoking uptake whilst a requirement that a development application be lodged will ensure the application is scrutinised sufficiently.

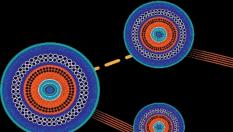
Staff Comment

The NSW Planning System allows for an exempt change of use from retail to retail. This means that any existing retail premises could become a tobacconist without further approval.

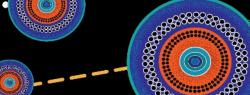
Exempt land use classes and change of use enables development which is regulated by other mans.

NSW Health have a role in the regulation of sale of these items.









Locally tailored, culturally safe communication





SolidMOB smoke free stories



What's your smoke free story? videos



Don't make smokes your story: real life stories



Anti smoking campaign: Jack Wilson, Australian Ninja Warrior Finalist



Smoke Free Community



Don't smoke - William Finau (rugby player -Newcastle Knights)

What's your story, Cape York?



Dwayne Jones Quit story



IUIH Deadly Choices videos



Carbal Can Tackle Indigenous Smoking

Kick the Habit social marketing campaign



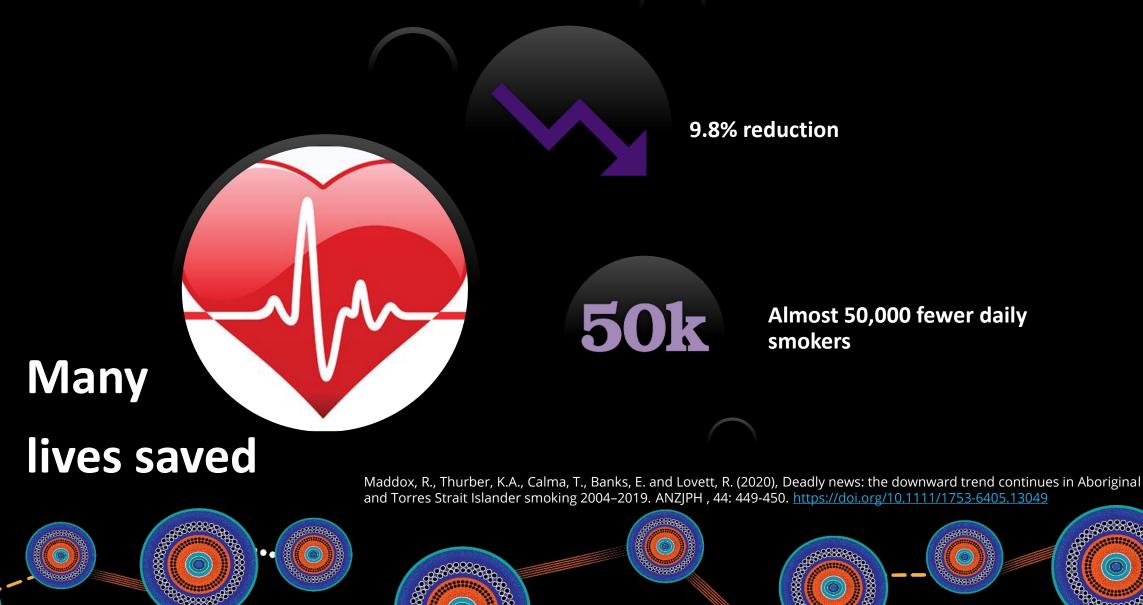
Don't make smokes your story

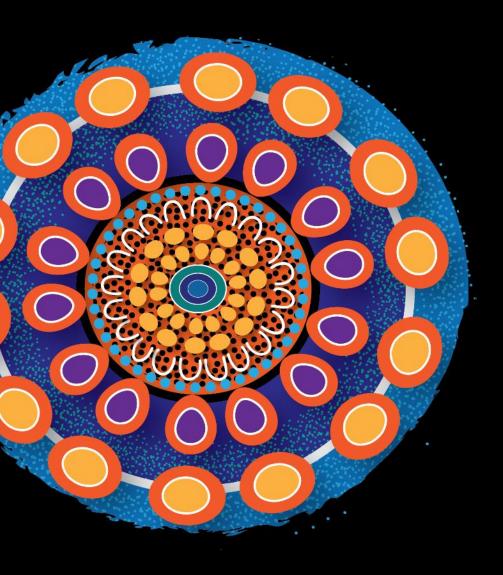


23 October - 25 October



The Deadly News since 2004...





National Lung Cancer Screening Program Guidelines

Associate Professor Lisa Whop Gumulgal, Wagadagam

Yardhura Walani, National Centre for Aboriginal and Torres Strait Islander Wellbeing Research

<u>Australian National University</u>



A tool for TIS Program partnerships and referrals

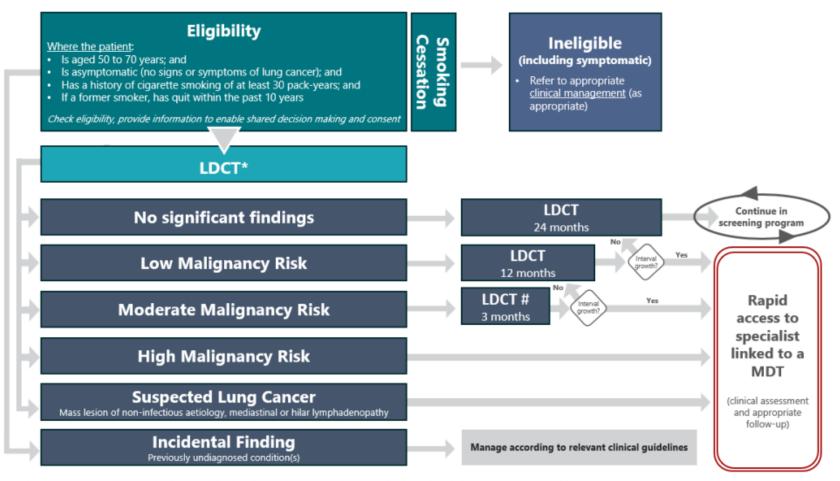
"Tobacco use is everyone's business"

- STRENGTHEN COMMUNITY **ACTION** DEVELOP PERSONAL SKILLS **ENABLE** MEDIATE BUILD **ADVOCATE** HEALTHY PUBLIC **POLICY** CREATE SUPPORTIVE **ENVIRONMENTS** REORIENT HEALTH SERVICES
- Community-led campaigns, including mass media and social media
- Community-led health festivals/Respiratory health drive e.g. the month of May & World No Tobacco Day (31 May)
- Partnerships with Indigenous artists/Indigenous artists for campaigns
- Champions and Ambassadors
- Storytelling and interviews in newsletters, etc.
- Interactive educational workshops
- Youth engagement and supports



National Lung Cancer Screening Program (NLCSP) Screening and Assesment Pathway

The figure below diagrammatically describes the NLCSP screening and assessment pathway



- * Please see Appendix 1 and 2 for specific details on the categorisation of risk and nodule management guidance.
- # If interval growth, consider biopsy or PET after appropriate clinical assessment.

Reference: Cancer Australia, 2020. Report on the Lung Cancer Screening Enquiry, Cancer Australia, Surry Hills, NSW. Accessed 6 November 2023 at https://www.canceraustralia.gov.au/publications-and-resources/cancer-australia-publications/report-lung-cancer-screening-enquiry

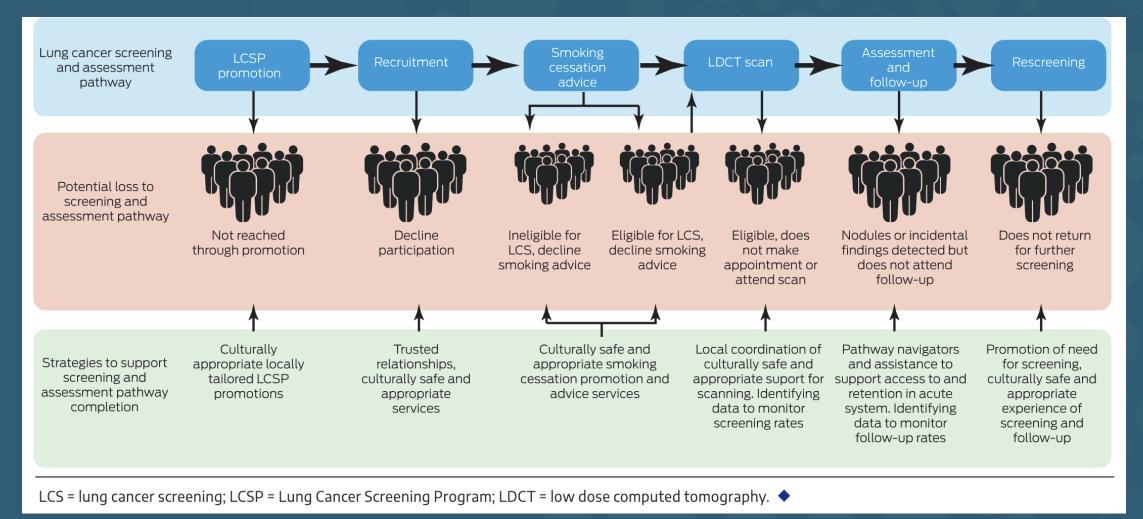
<u>Please note</u>, the referenced figure has been updated in line with the Medical Services Advisory Committee (MSAC) recommended eligibility criteria for the National Lung Cancer Screening Program. The Public Summary Document outlining MSAC's recommendations is available at: http://www.msac.gov.au/internet/msac/publishing.nsf/Content/1699-public



Strategies to support the completion of lung cancer screening and assessment pathway

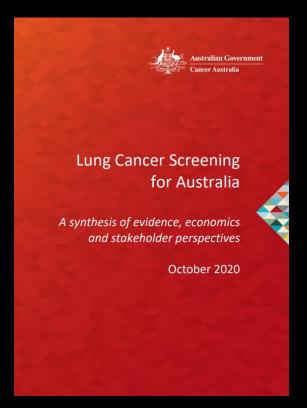


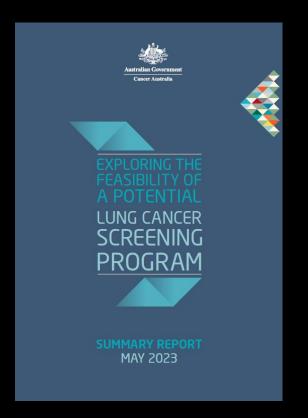
Alison Brown, Gail Garvey, Nicole M Rankin, Claire Nightingale and Lisa J Whop. Lung cancer screening for Aboriginal and Torres Strait Islander peoples: an opportunity to address health inequities. Med J Aust | | doi: 10.5694/mja2.52084

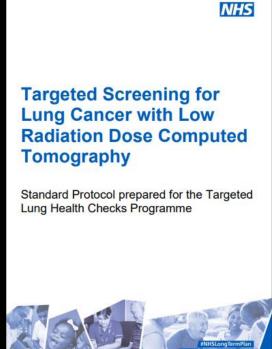


Cancer Australia











National LCS Program Guidelines

- Project Team: University of Melbourne & Australian National University
- Program Guidelines development started 25 Jan 2024
- Three key deliverables:
- Develop Program Guidelines that will outline evidence, recommendations and practice points
- 2. Two-page Program Guideline Summary
- 3. A suite of materials to support shared decision-making and informed consent processes. Our team will draw on resources identified in the 'tools guidance and information materials' report



Purpose of the Program Guidelines

These guidelines aim to:

- Guide the delivery of a safe, effective, and high-quality National Lung Cancer Screening Program (NLCSP) for the Australian community.
- Standardise the delivery of the NLCSP across Australia's health systems, between and within jurisdictions.
- Reflect best practice and present a program that is firmly grounded in evidence.
- Provide good practice statements to facilitate equitable program access and delivery for people at high-risk of lung cancer in the Australian community.
- Provide a foundation for monitoring and evaluation activities of the NLCSP to inform future program improvements.



Guiding principles

The design of the program has been guided by the following eight principles (2):

- 1. Accessible Access to the Program for all eligible participants, inclusive of demographic, geographical, socioeconomic, cultural and other factors.
- 2. Agile Centred around ongoing application of continuous quality improvement and the implementation of new technologies to ensure the Program adapts to change.
- 3. Value-based Underpinned by efficient investment and high-quality care to create benefits for participants in the form of effective, person-centred cancer screening and improved participant engagement.
- 4. Person-centred Centred around each individual and delivering benefit to the participant throughout their experience.
- 5. Culturally safe for Aboriginal and Torres Strait Islander people Optimal and culturally safe care for Aboriginal and Torres Strait Islander people participating in the Program.
- 6. Informed by Best Practice Informed by evidence and guided by best practice methods, processes and techniques in order to ensure the Program is fit for purpose.
- 7. Evidence-based Outcomes from research, combined with clinical expertise integrated to underpin scientifically valid recommendations.
- 8. Research & Data Driven Data used to monitor and evaluate performance and shape the Program into the future



Given your key role in health promotion and promoting referrals:

- 1. What are the opportunities you see in your role and the LCSP?
- 2. What health promotion materials and supports would you like?



What do we need to know?

- To better understand the needs, key concerns and recommendations of Aboriginal and Torres Strait Islander peoples and communities.
- To develop shared decision-making and informed consent materials for the program.
 Shared decision-making materials will be used to help someone decide if lung cancer screening is right for them, with culturally safe support of a health professional.

What will this information be used for?

- We are developing the Program Guidelines for the NCLSP and your input will contribute to what the program looks like when it is rolled out in July 2025.
- We will collaborate with Aboriginal and Torres Strait Islander peoples and communities to design these program guidelines for use in the program.

What does it involve?

• Small group workshop/focus group (60-90mins) online



Development of Lung Cancer Screening Program Guidelines

Expression of Interest | Aboriginal and Torres Strait Islander consultations

Would you like to contribute?

Complete the Expression of Interest form



We are seeking to talk with people who:

- Identify as Aboriginal and Torres Strait Islander
- People who are eligible for the lung cancer screening program, or will be in the next 5 years:
 - Aged 45 years or older
 - Current or past smokers or who have been affected by lung cancer

We also want to hear from people who:

- Have family or care for others who meet the above criteria
- Health or support workers who have clients who meet the above criteria

https://rsph-redcap.anu.edu.au/surveys/?s=MLX4LHYRALTHDCLF

Enquiries: Lisa.Whop@anu.edu.au, Sam.Pope@anu.edu.au