



2021 NHMRC Aboriginal and Torres Strait Islander **Report Card of Achievements**

This is an annual report card focused on the achievements made in 2021 against the Road Map 3 Action Plan for the 2018-21 Triennium. NHMRC continues to work with the Principal Committee Indigenous Caucus (PCIC) on all actions in the Action Plan.

NHMRC is committed to spending 5% or more of the Medical Research Endowment Account (MREA) on Aboriginal and Torres Strait Islander health and medical research.

Islander health

9 **Basic Science** 2.6% 49 **Clinical Medicine Expenditure** and and Science number of active* 24.5% grants in Aboriginal and Torres Strait

research by broad research area **Public Health** 47 **Health Services** Research 22.3%

PUBLIC HEALTH was the top field of research in Aboriginal and Torres Strait Islander health research funding with **\$29,356,887** spent



206

Active* research grants in Indigenous health



\$58,059,696

Spent on Indigenous health research



7.09%

Funding of the MREA for Indigenous health research

*All grants being paid in 2021

National Network for Aboriginal and Torres Strait Islander Health Research

A team of 91 investigators have come together to establish the National Network for First Nations Researchers. This represents the largest cohort of Aboriginal and Torres Strait Islander researchers ever assembled with a single goal of growing the next generation of research leaders. This initiative is a critical part of the NHMRC framework for improving Aboriginal and Torres Strait Islander health.

Community Engagement

101

50.6%

NHMRC is committed to engaging with Aboriginal and Torres Strait Islander peoples and communities. The 2021 NHMRC Public Call for priority areas of research in Aboriginal and Torres Strait Islander health resulted in 32 submissions which are currently being considered by the Principal Committee Indigenous Caucus for potential future Targeted Calls for Research.













Principal Committee Indigenous Caucus

Professor Yvonne Cadet-James is chair of PCIC and also a member of NHMRC Council for the 2021–2024 triennium.

Left to right: Associate Professor Maree Toombs, Dr Sean Taylor, Professor Gail Garvey, Professor Catherine Chamberlain, Professor Yvonne Cadet-James, Associate Professor Alwin Chong, Professor Yvette Roe, Dr Kalinda Griffiths



Strengthening Capacity

NHMRC is committed to building and strengthening capacity of Indigenous researchers. In 2021:



Active* NHMRC grants were led by Indigenous researchers



131
Indigenous researchers on active*
grants were funded by NHMRC

*All grants being paid in 2021



2020 NHMRC Sandra Eades Investigator Grant Award

The NHMRC <u>Sandra Eades Investigator Grant Award</u> is named to honour Professor Sandra Eades AO FAHMS FASSA, who was the first Indigenous medical practitioner to be awarded a Doctor of Philosophy. The award is given to the top-ranked Indigenous researcher grant recipient in the Emerging Leadership Category of Investigator Grants. Associate Professor Luke Burchill was the recipient of the 2020 NHMRC Sandra Eades Investigator Grant Award.

Associate Professor Luke Burchill is Australia's first Aboriginal cardiologist and his clinical leadership and research in the field of adult congenital heart disease are recognised internationally. He is a proud member of the Yorta Yorta and Dja Dja Wurrung Nations and Associate Professor of Medicine at the Royal Melbourne Hospital.



Tripartite Agreement in International Indigenous health

The Tripartite Agreement on International Indigenous health is an agreement with the Canadian Institutes of Health Research (CIHR), and the Health Research Council of New Zealand to strengthen the capacity and capability of Indigenous health and medical researchers. In 2021 members attended the CIHR Knowledge Mobilization event on COVID-19 and First Nations communities. Professor Catherine Chamberlain gave a presentation at this event and Professor Yvonne Cadet-James delivered the closing remarks.

NHMRC Indigenous Internship Program

NHMRC offers opportunities for Aboriginal and Torres Strait Islander students enrolled in an undergraduate or postgraduate degree in a health, medical research or science related field to take up an <u>internship</u> in the agency. In 2021-22 NHMRC offered three Aboriginal and Torres Strait Islander students a summer virtual internship.



