## Not to be used for submission.

Example only. Form to be submitted in Sapphire View full screen Final Report B Save Preview NHMRC Final Report Note: You are able to access this form at any point during the grant's duration. Please save your progress after entering information. Only submit the report once the grant and report are completed. Workforce supported by the grant NHMRC would like to understand the nature of the workforce supported by its grants, including diversity of job functions. Please complete the table below with the number of people to whom the grant provided a salary (partial or full), including those at collaborating institutions if there were any. Please do not include individual personnel more than once. If a health practitioner on the grant also has a PhD, please include them in the health practitioner section. NHMRC suggests completing the table progressively through the grant, instead of waiting until the end of the grant. Add the <u>number</u> of positions (not FTE) supported by the grant in the funding period. Complete the workforce table from 2024 onwards, even if the grant was active before 2024. For example, if 2024 was year 3 of your grant, begin completing the table from year 3 onwards. Year 1 Year 3 Year 5 Year 7 Year 8 Year 2 Year 4 Year 6 <5 Years post-PhD (excluding career disruptions) 5-10 years post-PhD (excluding career disruptions) >10 years post-PhD (excluding career disruptions) Higher Degree Research Student Health Practitioners (e.g., doctor, nurse, midwife, dentist) Allied Health Practitioners (e.g., physiotherapist, audiologist, optometrist) Other Position (e.g., clinical trial manager, research assistant, program manager, administrative assistant) Year 3 Year 5 Year 6 Year 7 Year 1 Year 2 Year 4 Year 8 Other Position @ + Add Another NHMRC is committed to building capacity of Aboriginal and Torres Strait Islander researchers and reaching gender equity in its grant program. NHMRC would like to understand the diversity of people supported by its grants. The following question is optional as we understand collecting this information may be difficult. The data collected is not identifiable and will be managed as per NHMRC's Privacy Policy. Of the people supported by this grant, how many were: Women or female? Non-binary (gender) Aboriginal and/or Torres Strait Islander people? Research Outputs, Outcomes and Impacts The information sought in the sections below will help NHMRC in reporting to government and identifying success stories for our outreach and communication activities (such as 10 of the Best). Over time, this information will help us identify, monitor and evaluate metrics such as changes to health outcomes, health practice, health efficiency and economic potential to support NHMRC's mission of 'building a healthy Australia'. Pathways to Impact NHMRC seeks insight into the research outputs, outcomes and impacts generated from this research grant. Please limit selections to outputs, outcomes and impacts that have already been generated, rather than those intended in the future. Research Outputs Outcomes Impact (Use of knowledge within the academic sector) (Use of knowledge beyond the academic sector) A paradigm shift in a research field. Uptake or use of evidence by decision /policy makers (e.g. adopted into Research Publications Creation of a new area of research. policy, clinical guideline, service delivery). Conference Presentations Impacts on the well-being of the end-user, public and community. Policy or program adopted. Granting of a patent Changes in behaviours, attitudes; improved social equity, inclusion or Clinical guideline adopted. Development of new open access, dataset/s (e.g., new genome sequences) cohesion. International or national practice standards adopted. Contributions to registries and biobanks. Improved social determinants of health. Clinical trials (Phase 1 and later) underway. Sharing of research data, software, code. Improved productivity due to research innovations (reduced illness, injury License agreement with a company. Uptake of research tools and techniques. Funding from venture capital or other commercial sources or other sources Change in health indicators such as QALYs, DALYs, Potential Years of Life Development of new research field/s. Lost, Patient Reported Outcome Measures. involving industry co-participation. Development of (a) New service delivery or system change, (b) New (or Successful transition from start-up company (public market flotation, Change in health system indicators such as: (a) relative stay index for multichanged) prevention program, (c) New (or changed) intervention, (d) New day stay patients, (b) hospital standardised mortality ratio, (c) cost per (or changed) device, (e) New (or changed) therapeutic or change in clinical weighted separation (d) total case weighted separation. Development of pre-good manufacturing practice prototype. Relative stay index for multi-day stay patients Dissemination of research to consumers and the community via mainstream Consumer and community engagement in the research process. and/or specialist media Hospital standardised mortality ratio Social media engagement. Successful generation or submission of a regulatory standard for prevention Cost per weighted separation Presentation at workshops and/or forums. or an intervention Change in Medicare Benefits Schedule/Pharmaceutical Benefits Scheme Other Applications for pre-market approval of a medical device, a new therapeutic costs. or change in clinical practice registration (by TGA, FDA etc.). Product sales Other Other Summarise the research conducted and the outputs that arose from the grant. \*Note this information may be used for media and communication activities by NHMRC. Explain in more detail the outcomes and impacts selected above, including their reach, significance and potential benefits to the Australian community. \*Note this information may be used for media and communication activities by NHMRC. Provide the Digital Object Identifiers (DOI), or other permanent identifier, for any research outputs (including publications, datasets and other openly accessibly outputs) from this Research Activity that have been, or will be, made openly accessible by the due date for this Final Report. • \*Note this information may be used for media and communication activities by NHMRC. CIA: On accepting this grant offer, the Administering Institution agreed to make available personnel to provide professional input into assessing applications. Have you participated in NHMRC Peer Review over the term of the grant?

( Yes O No

If no, why not? Select a dropdown option

Type to search Not Selected for Peer Review Did not self-nominate

Other CIA: A Final Report consists of completion of this report and updating your Sapphire Profile, linking relevant research outputs and outcomes to the grant. Is your Sapphire Profile up to date?

( ) Yes ( No

\*Note only submit this final report once the grant and report are completed. If you are entering information in the report before the grant is completed, press the Save button located at the top of the form.