Section	Description
Project title	**Dementia prevention in people with type 2 diabetes**
Hours & delivery	29 - 36 hours per week In Person Herston Campus, Building 887 Public Health Building
About the project	People with type 2 dementia have double the risk of developing dementia. In a 12-month RCT with mid-aged adults with type 2 diabetes, we sought to investigate whether a sit less, move more multi-component intervention would have an impact on cognitive function. Data for this NHMRC-funded trial has been collected, and this project involves analysing the data and contributing to publications. The student would work under supervision to conduct the analysis.
What you'll do	This project involves analysing the data and contributing to publications. The student would work under supervision to conduct the analysis.
What you'll learn	Scholars may gain skills in data analysis, contribute to a publication and give an oral presentation at the end of their project. They may participate in publication team meetings.
Project outcomes	Students will have the opportunity to contribute to publications.
Who should apply?	This project is open to public health students who have experience in data analysis and searching the literature. Preference will be given to students with connections to dementia.
Team & supervision	The student will be supervised by Associate Professor Paul Gardiner. The project will be undertaken within a supportive research environment, with regular supervision meetings. Students will have opportunity to collaborate with other researchers with expertise in public health, epidemiology, diabetes, and dementia.
Additional opportunities	There is the opportunity to contribute to other ongoing research depending on the interest and skills of the student.
Contact	Students **must** contact the supervisor before applying Direct enquiries to: Associate Professor Paul Gardiner, p.gardiner@uq.edu.au Ph: 0401 802 534