

Are you interested in undertaking a PhD?

We have a range of PhD topics that may interest you. Please contact us to discuss scholarship and enrolment options.

To request more information on any of the topics listed, please contact the relevant researcher via the email address listed.

Topics	Supervisor/s	Researcher Email contact
Implementation of aphasia telerehabilitation-delivered interventions.	A/Prof Annie Hill	a.hill2@latrobe.edu.au
CALD adaptation of aphasia telerehabilitation-delivered interventions.	A/Prof Annie Hill	a.hill2@latrobe.edu.au
Connecting the right clinician to the right patient via telerehabilitation – Using telerehabilitation to overcome CALD inequity in access to services.	A/Prof Annie Hill	a.hill2@latrobe.edu.au
Technology-enabled service delivery in speech pathology.	A/Prof Annie Hill	a.hill2@latrobe.edu.au
Co-design of a dance intervention for stroke survivors with and without aphasia.	A/Prof Annie Hill	a.hill2@latrobe.edu.au
Developing a measure of patient experience for patients with communication disability.	A/Prof Robyn O'Halloran	r.ohalloran@latrobe.edu.au
Investigating the relationship between communication disability, quality and safety in the hospital setting.	A/Prof Robyn O'Halloran	r.ohalloran@latrobe.edu.au
Interventions to improve patient-provider communication for patients with communication disability in the hospital setting.	A/Prof Robyn O'Halloran	r.ohalloran@latrobe.edu.au
Trialling an intervention to improve relational identity, quality of life and mental well-being in post stroke aphasia.	A/Prof Robyn O'Halloran	r.ohalloran@latrobe.edu.au
Assessment of mild and very mild aphasia - how do we measure what matters and track recovery?	Dr John Pierce	j.pierce@latrobe.edu.au
Using Generative AI to enhance and personalise aphasia therapy software	Dr John Pierce	j.pierce@latrobe.edu.au
Creation of a library of resources for CALD people with aphasia	Dr John Pierce	j.pierce@latrobe.edu.au
Investigating relationships between communication disability and patient safety events in hospital	Dr Rebecca Sullivan	r.sullivan@latrobe.edu.au
Trialling falls prevention interventions for patients with communication disability in the hospital setting	Dr Rebecca Sullivan	r.sullivan@latrobe.edu.au
Exploring a co-constructed communication – what measures matter most to people with aphasia and are these measures sensitive and reliable?	Dr Marcella Carragher	m.carragher@latrobe.edu.au
Treating communication within couples using a multilevel approach to impairment, compensation and partner training.	Dr Marcella Carragher	m.carragher@latrobe.edu.au