



Improving outcomes during health transition for adolescents with cerebral palsy

Ready to launch your PhD career with a team of supportive experts?

Why you should join us

This is an exciting opportunity to learn about the challenges faced by adolescents and young adults with cerebral palsy from our population-based Australian CP child cohort who will be followed up at 16-20 yrs. These children have been followed up comprehensively at 2-5 yrs and 8-12 yrs in the NHMRC PREDICT study. You will have the opportunity to:

- Build an understanding of unmet healthcare needs for this group.
- Participate in co-designed research focused on developing transition resources.
- Develop your PhD thesis to include outcomes such as mental health, emotional regulation, participation and quality of life — taking into account your interests and experience.
- Develop core research skills in a supportive interdisciplinary research team.

Prerequisites

- Eligible for enrolment in a PhD (Master of Philosophy or Bachelor's degree from an approved university with at least honour class IIA or other relevant research experience).
- Educational background in rehabilitation medicine, physiotherapy, occupational therapy, and/or experience relevant to the project.

Interested?

Please contact Associate Professor Simon Paget & Professor Roslyn Boyd:



0434 608 443



simon.paget@health.qld.gov.au

r.boyd@uq.edu.au



Child Health Research Centre
62 Graham Street, South Brisbane, Queensland, 4101

AT A GLANCE



Potential for scholarship support for domestic students



Work with a leading, multidisciplinary, translational team



Co-design an infant feeding intervention



Participate in leading translational research

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