



Your PhD journey could transform lower limb rehabilitation for children with unilateral cerebral palsy

Constraint Induced Movement Therapy for the Leg (CIMT-Leg)

Why you should join us:

This is an exciting opportunity to contribute to a large, multi-site, Australia-wide cluster-randomized trial of a brand new physiotherapy intervention for children with unilateral cerebral palsy (hemiplegia)

- Be one of the first researchers to explore the effectiveness and implementation of CIMT-Leg in children with cerebral palsy.
- Work directly with children and their families, physiotherapists and business owners to co-design CIMT-Leg implementation.
- Join a large, experienced, multi-disciplinary team of clinicians and researchers.
- Access comprehensive training in systematic review, basic and advanced biostatistics, implementation science, and mentorship from internationally recognised experts in the field.

AT A GLANCE



Scholarships available



Work with a leading, multidisciplinary team



Participate in leading translational research

Prerequisites

- Eligible for enrolment in a PhD at UQ (Bachelor's with Honours Class IIA, MPhil with research thesis or Coursework Masters with GPA >5.65 with research experience)
- Qualification is in Physiotherapy leading to eligibility for AHPRA registration

Interested?

Please contact Dr Sarah Reedman:

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Visit our website



<https://qcprc.centre.uq.edu.au/>

