



AVERT-CP Very Early Rehabilitation for young children with cerebral palsy

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

Be a part of a clinical trial to understand the best very early intervention for infants at high chance of Cerebral Palsy starting in the first months of life.

Why you should join us

Contribute to important research of early motor, cognitive, feeding and communication development for young infants at high chance of cerebral palsy as part of an NHMRC Synergy Program at a leading research centre.

- Implement the findings from effective early intervention trials including REACH, LEAP, VISIBLE studies.
- Test the effectiveness of an Holistic Very Early Intervention for infants post discharge from the Neonatal Intensive Care Unit with expert clinicians.

Prerequisites

- A bachelor of occupational therapy or physiotherapy with a minimum class IIA honours
- A master's in occupational therapy or physiotherapy with a GPA >5.65

Interested?

Please contact Prof Ros Boyd, Dr Carly Luke and/or Dr Andrea Burgess on:

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AT A GLANCE



Prestigious PhD program mentored by leading experts



Work with a leading, multidisciplinary, translational



Participate in leading translational research

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