



Co-design an infant nutrition and feeding intervention for babies with cerebral palsy

Launch your PhD career by being part of a study to develop an infant nutrition and feeding intervention for babies who often do not meet typical feeding mile-

Why you should join us:

This is an exciting opportunity to develop an innovative infant nutrition and feeding intervention for children who have been identified as being at high chance of receiving a diagnosis of cerebral palsy.

- Gain an understanding of feeding skills in infants with cerebral palsy.
- Work with infants with cerebral palsy and their families to understand what their needs are when it comes to introducing solids in terms of education and support.
- Co-design an intervention with parents of children with cerebral palsy, speech therapists and other clinicians involved in the care of infants at risk of cerebral palsy.
- Access comprehensive training in systematic review, basic and advanced biostatistics and mentorship from internationally recognised experts in the field.

Prerequisites

- A bachelor's degree in nutrition or dietetics with a minimum class IIA honours or two years relevant research experience, or
- Master's in Nutrition and Dietetics with a GPA >5.65
- See UQ website for alternative pathways

Interested?

Please contact Dr Stina Oftedal & Dr Kath Benfer on:

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AT A GLANCE



Scholarships available (full time only)



Work with a leading, multidisciplinary team



Co-design an infant nutrition and feeding intervention



Participate in leading research in infant nutrition and feeding

Visit our website



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