



## Early feeding difficulties in infants with cerebral palsy

Launch your PhD career by being part of a study to understand the early feeding difficulties of infants with cerebral palsy and the impact on their caregivers

### Why you should join us:

This is an exciting opportunity to map the feeding difficulties of infants who have been identified as being at high chance of receiving a diagnosis of cerebral palsy.

- Gain an understanding of feeding difficulties in infants at high risk of cerebral palsy when they are 5-6 months old, and the impact on their caregivers
- Follow these babies up at 2 years to determine the prevalence, clinical profiles, and caregiver experiences of feeding difficulties
- 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 Speech Pathology (Honours) with a minimum class IIA honours, or
- Master's in Speech Pathology with a research component with GPA >5.65
- See UQ website for alternate pathways

### Interested?

Please contact Dr Stina Oftedal on:

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### AT A GLANCE



Scholarships  
available (full  
time only)



Work with a  
leading,  
multidisciplinary  
team



Participate in  
leading research  
in infant feeding

Visit our website



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

