

Clinical Research Fellow

Advanced Trainees - Clinical Research Fellowships (2) in Neonatal Brain Development and Disease

You will be part of a world class multidisciplinary research team using cutting edge MRI and EEG techniques to provide new insights into human neonatal brain structure, function and development; technologies which will underpin new therapies to optimise brain development and prevent disability.

The role

The clinical research fellows will be key research members for projects that will take place in the Royal Brisbane and Women's Hospital in one of Australia's largest neonatal intensive care units. The team comprises research leaders from the University of Queensland's Centre for Clinical Research, Perinatal Research Centre, Queensland Brain Institute, Queensland Cerebral Palsy and Rehabilitation Research Centre, Centre for Advanced Imaging, Royal Brisbane and Women's Hospital and Royal Children's Hospital.

The person

The clinical research fellow will be a medical graduate with experience relevant to neonatology, paediatric neurology or paediatric rehabilitation. An essential requirement is the ability to safely care for infants in a neonatal intensive care and MRI environment. The successful applicant will require, or be eligible to obtain, registration to practice in Australia.

Remuneration

The fellowship is **tax free \$70,000 per annum**. Enrolment in a research higher degree is a requirement. The Fellowship is available for up to three years with a possible extension of three months.

Contact

To discuss this role please contact Prof Paul Colditz +61 07 3346 6014 or email p.colditz@uq.edu.au.

To submit an application for this role, use the Apply button which can be found at the bottom of the online [job description](#). All applications must supply the following documents: Cover Letter, Resume and Selection Criteria responses.

For information on completing the application process [click here](#).