

### **NHMRC Early Career Research Fellow – Neurovascular Function**

- Full time, fixed term role for 3 years
- Based in Hobart City
- Research into the vascular dysfunction of dementia

#### **About Us**

The College of Health and Medicine (CHM) brings together five key entities: the School of Health Sciences, the School of Medicine, the School of Nursing, Menzies Institute for Medical Research and the Wicking Dementia Research and Education Centre. The structure provides the optimal model to boost health and medical research performance and transform health outcomes for the Tasmanian community.

#### **The Opportunity**

Reporting to the Senior Research Fellow – Neuroscience, you will have a broad knowledge of neuroscience and vascular cell biology to assist in the contribution to a recently established neurovascular research program.

#### **Key Accountabilities:**

- Undertake high-quality research of national and international standing
- Contribute to achieving the University's strategic objectives
- Prepare and submit papers for publication and presentation
- Contribute to the development and maintenance of links inside the University
- Plan, execute and evaluate preclinical studies

#### **Your Application**

To be successful in the role, your application will need to demonstrate;

- A PhD or equivalent in neuroscience, vascular biology or a relevant field
- A positive record of, and commitment to research
- Ability to gain external funding and a good publication record
- A record of contributing to building and maintaining links
- Experience in the use of pre-clinical models of Alzheimer's disease or cerebral ischaemia

#### **Remuneration**

Appointment to this role will be at Academic Level A and will have a total remuneration package of up to \$105,436 comprising base salary within the range of \$66,785 to \$90,116 plus 17% superannuation.

#### **How to Apply**

- To apply online <http://careers.utas.edu.au/cw/en/job/493344/nhmrc-early-career-research-fellow-neurovascular-function>, please provide your resume, cover letter outlining your suitability and motivation for the role, and your responses to the position/selection criteria
- For further information about this position, please contact Dr Brad Sutherland, Senior Lecturer in Neurosciences, [Brad.Sutherland@utas.edu.au](mailto:Brad.Sutherland@utas.edu.au) or +61 3 6226 7634.
- Please visit <http://www.utas.edu.au/jobs/applying2> for our guide to applying and details on the recruitment process.

**Applications close Monday, 15 April 2019, 11.55pm (AEST)**