

Donation Archive

2016

Bellberry is excited to be launching a new Bellberry Fellowship scheme. We will shortly be issuing expressions of interest for 2016 applications.

Bellberry Fellowships will provide support for an initial 3-year term, with an additional 2 years available to Fellows demonstrating exceptional progress. Supplementary funding will be available to support dissemination of research findings.

Check back soon for more information, or register your interest to receive the pack when it becomes available by emailing: fellowships@bellberry.com.au

2014/15

\$100,000 to support international scientific meetings discussing the ethical issues of early treatment switching in oncology clinical trial design. This project will publish guidance documentation for clinical trial design.

2013

- \$400,000 to James Cook University for supplementary support of NHMRC grant applicants
- \$200,000 to the Menzies Centre in Darwin to support indigenous research
- \$200,000 to the South Australian Health and Medical Research Institute to support research within the Mind and Brain research theme and
- \$140,000 to the Fremantle Hospital Medical Research Foundation to support two medical research scholarships in partnership with Curtin and Murdoch Universities.

2012

- \$120,000 to Professor Sandra Eades at The University of Sydney to establish the Bellberry Scholarship in Indigenous Health and Biostatistics
- \$120,000 to Professor Simon Stewart from the Baker IDI Heart and Diabetes Institute to support a PhD scholarship in cardiovascular research

2011

- \$300,000 University of Western Sydney for supplementary support of NHMRC grant applicants
- \$ 30,000 Flinders University to fund community health placements for students conducting research in Vietnam

2010

- \$ 60,000 ARC Linkage Project addressing regulatory challenges generated by surgical innovation

- \$300,000 University of Wollongong for supplementary support of NHMRC grant applicants
- \$100,000 University of South Australia for medical research scholarships
- \$100,000 Edith Cowan University Research fellowship

2009

- \$300,000 University of Newcastle for supplementary support of NHMRC grant applicants
- \$ 5,000 Australian Association of Bioethics and Health Law Conference
- \$100,000 Deakin University for PhD scholarships in medicine

2008

- \$300,000 Flinders University for supplementary support of NHMRC grant applicants
- \$ 20,000 Cardiovascular Outcomes Research Unit at Flinders Medical Centre
- \$ 50,000 The Florey Adelaide Male Ageing Study
- \$ 20,000 Monash University Multiple Sclerosis research
- \$ 60,000 Private Cancer Physicians Australia
- \$ 40,000 St John of God/Edith Cowan University to support a PhD student
- \$ 50,000 The George Institute to support the Yajilarra Project

2007

- \$ 70,000 Telethon Institute for Childhood Health Research in Western Australia to support research into less common childhood cancers
- \$ 50,000 The George Institute for International Health in New South Wales
- \$ 20,000 Monash University to assist with an informed consent study for participants in clinical trials
- \$ 20,000 Monash University providing continued support to Professor Claude Bernard
- \$ 20,000 Monash University Accident Research Centre
- \$ 50,000 University of Adelaide for support with stem cell research

2006

- \$100,000 University of South Australia for the inaugural Bellbery Scholarship to support a PhD student in the area of research and/or ethics
- \$ 80,000 Monash University to support the work of Professor Komasaroff and his research into obesity and to further support Professor Bernard and his multiple sclerosis research
- \$ 40,000 Royal District Nursing Society to undertake a study into the management of palliative care medication in the home
- \$ 40,000 Queensland Institute Medical Research to assist in the upgrade of their FACS machine

2005

- \$ 30,000 Flinders Medical Centre Foundation to aid the building of the Flinders Centre for Innovation in Cancer
- \$ 20,000 Monash University to support the work of Professor Claude Bernard and his research into multiple sclerosis