



NHMRC Dementia Research Team Grants (DRTG) for Funding Commencing in 2015

The information presented on this page is provided to the research community as advice about the outcomes of the competitive peer review process for this scheme.

The 6 applications listed below have been approved for funding by the Minister for Health, the Hon Sussan Ley MP.

In accordance with the Funding Agreement, between the Commonwealth of Australia and the Institution in respect of NHMRC research funding schemes, the Institution must ensure that all relevant reporting requirements are met and relevant approvals for the research are obtained and maintained for the duration of the project.

NHMRC will contact researchers and their Research Administration Officers in relation to the meeting of requirements, including eligibility, before the commencement of funding. Funding will not commence until all relevant requirements have been met.

Application ID/ Priority Area	Chief Investigators	Application Title	Administering Institution	Budget
APP1094974 Research into disease mechanisms & models	CIA – Dr Amy Brodtmann CIB – Prof Geoffrey Donnan CIC – Dr Vladimir Hachinski CID – Prof John McNeil CIE – Dr Katherine Jackman CIF – Dr Jess Nithianantharajah CIG – Dr Lachlan Thompson CIH – Prof Charles DeCarli CII – Prof Leonid Churilob CIJ – Prof Louise Burrell	Vascular mechanisms of neurodegeneration: drivers and determinants of dementia	University of Melbourne	\$6,421,722

<p>APP1095078</p> <p>Health & Social care research</p>	<p>CIA – Prof Robert Sanson-Fisher CIB – Prof Balakrishnan Nair CIC – Dr Susan Koch CID – Prof Danielle Mazza CIE – Prof Julie Byles CIF – Prof Christopher Doran CIG – Prof Catherine D’Este CIH – A/Prof Craig Whitehead CII – Prof Sandra Eades</p>	<p>An Australian community of practice in Research in Dementia (ACcORD) to improve health outcomes for people with dementia and their carers</p>	<p>The University of Newcastle</p>	<p>\$3,382,819</p>
<p>APP1095097</p> <p>Treatment & prevention</p>	<p>CIA – Prof Henry Brodaty CIB – Prof Michael Valenzuela CIC – Prof Perminder Sachdev CID – Prof John McNeil CIE – Prof Anthony Maeder CIF – Prof Nicola Lautenschlager CIG – Prof Louisa Jorm CIH – Prof Maria Fiatarone Singh CII – Prof Kaarin Anstey CIJ – Prof Gavin Andrews</p>	<p>Maintain Your Brain</p>	<p>University of New South Wales</p>	<p>\$6,467,016</p>
<p>APP1095127</p> <p>Disease definitions & diagnosis research</p>	<p>CIA – Prof Glenda Halliday CIB – Prof John Hodges CIC – A/Prof Simon Lewis CID – A/Prof Olivier Piguet CIE – Prof Jillian Kril CIF – A/Prof John Kwok CIG – A/Prof Victor Villemagne CIH – Prof Matthew Kiernan CII – Prof Dominic Rowe CIJ – Prof Ian McKeith</p>	<p>Non-Alzheimer’s disease degenerative dementias: Identifying prodromal genetic/familial phenotypes, modifying factors, and protein variations involved in progression</p>	<p>University of New South Wales</p>	<p>\$6,449,246</p>
<p>APP1095215</p> <p>Research into origins of dementia & related neurodegenerative disease</p>	<p>CIA – A/Prof Ian Blair CIB – A/Prof Julie Atkin CIC – Prof Roger Chung CID – Prof Gilles Guillemin CIE – Dr Lezanne Ooi CIF – Dr William Wilson CIG – A/Prof Mark Molloy CIH – Dr Justin Yerbury CII – Dr Nicholas Cole CIJ – Dr Tim Karl</p>	<p>Developing insight into the molecular origins of familial and sporadic frontotemporal dementia and amyotrophic lateral sclerosis</p>	<p>Macquarie University</p>	<p>\$6,377,279</p>

<p>APP1095227</p> <p>Research into origins of dementia & related neurodegenerative disease</p>	<p>CIA – Prof Michael Breakspear CIB – Prof Nicholas Martin CIC – Prof Gerard Byrne CID – A/Prof Stephen Rose CIE – Dr Cong Guo CIF – A/Prof Olivier Salvado CIG – Prof Osvaldo Almeida CIH – Dr Gail Robinson CII – Prof Michael Weiner CIJ – Prof Nancy Pachana</p>	<p>Prospective Imaging Study of Ageing: Genes, Brain & Behaviour</p>	<p>The Council of the Queensland Institute of Medical Research</p>	<p>\$6,465,047</p>
			<p>TOTAL EXPENDITURE</p>	<p>\$35,563,129</p>