

Medical Research Future Fund 10 Year Plan

Projects	2016-17 Actual \$m	2017-18 Actual \$m	2018-19 Budget \$m	2018-19 Actual \$m	2019-20 Budget \$m	2019-20 Actuals \$m	2020-21 Budget \$m	2020-21 Actuals \$m	2020-21 Committed \$m	2021-22 Budget \$m	2021-22 Actuals \$m	2021-22 Committed \$m	2022-23 Budget \$m	2022-23 Committed \$m	2023-24 Budget \$m	2023-24 Committed \$m	2024-25 Budget \$m	2025-26 Budget \$m	2026-27 Budget \$m	2027-28 Budget \$m	2028-29 Budget \$m	2029-30 Budget \$m	2029-30 Committed \$m	Total Budget \$m	Total Committed and Expended	
Patients	7.960	7.283	97.825	112.541	124.400	125.463	140.329	26.090	62.367	146.472	-	56.325	135.100	43.710	129.100	29.915	125.600	125.600	125.600	125.600	-	-	-	1,275.626	471.654	
Emerging Priorities and Consumer Driven Research	6.960	-	53.685	63.400	54.300	53.955	71.165	10.562	39.671	80.900	-	41.781	69.500	35.636	63.500	29.137	60.000	60.000	60.000	60.000	-	-	-	633.050	281.102	
Clinical Trials Activity	1.000	4.796	42.340	47.361	67.100	68.146	66.500	15.375	20.185	62.600	67.100	11.572	62.600	5.074	62.600	0.778	62.600	62.600	62.600	62.600	-	-	-	614.140	174.288	
Global Health	-	2.487	1.800	1.780	3.000	3.362	2.664	0.154	2.511	2.972	-	2.972	3.000	3.000	3.000	-	3.000	3.000	3.000	3.000	-	-	-	28.436	16.265	
Researchers	-	1.815	4.324	4.919	49.820	47.881	92.550	39.993	6.644	102.106	-	15.267	94.000	7.465	90.000	0.409	90.000	90.000	90.000	90.000	-	-	-	792.800	124.392	
Frontier Health and Medical Research	-	-	-	-	20.000	20.113	60.000	11.230	5.040	70.000	-	-	70.000	-	70.000	-	70.000	70.000	70.000	70.000	-	-	-	570.000	36.383	
Researcher Exchange and Development within Industry	-	-	-	-	8.000	8.000	10.000	10.000	-	10.000	-	10.000	4.000	4.000	-	-	-	-	-	-	-	-	-	32.000	32.000	
Clinician Researchers	-	1.815	4.324	4.919	21.820	19.768	22.550	18.763	1.603	22.106	-	5.267	20.000	3.465	20.000	0.409	20.000	20.000	20.000	20.000	-	-	-	190.800	56.009	
Research Missions	-	1.002	47.786	44.732	122.560	120.675	193.690	14.506	35.023	166.912	-	26.531	161.850	11.274	148.000	6.381	148.000	138.000	138.000	119.200	55.000	-	-	1,438.998	260.123	
Australian Brain Cancer Mission	-	1.002	8.998	4.749	5.000	7.425	5.000	1.000	2.000	5.000	-	3.000	5.000	-	5.000	-	5.000	5.000	5.000	-	-	-	-	48.998	19.176	
Million Minds Mental Health Research Mission	-	-	5.000	6.195	5.000	6.972	15.000	8.506	0.491	15.000	-	9.340	25.000	7.554	15.000	1.823	20.000	10.000	10.000	5.000	-	-	-	125.000	40.881	
Genomics Health Futures Mission	-	-	8.788	8.788	38.560	37.529	86.690	5.000	15.740	69.912	-	9.971	54.850	-	50.000	-	50.000	50.000	50.000	41.200	-	-	-	500.000	77.028	
Dementia, Ageing and Aged Care Mission	-	-	10.000	10.000	17.500	13.122	17.500	-	-	17.500	-	-	17.500	-	17.500	-	17.500	17.500	17.500	17.500	17.500	17.500	17.500	-	185.000	23.122
Indigenous Health Research Fund	-	-	15.000	15.000	22.500	22.500	22.500	-	11.435	12.500	-	0.500	12.500	-	12.500	-	12.500	12.500	12.500	12.500	12.500	12.500	-	160.000	49.435	
Stem Cell Therapies Mission	-	-	-	-	6.000	6.000	18.000	-	0.909	18.000	-	-	18.000	-	18.000	-	18.000	18.000	18.000	18.000	-	-	-	150.000	6.909	
Cardiovascular Health Mission	-	-	-	-	23.000	22.127	24.000	-	3.720	24.000	-	-	24.000	3.720	25.000	4.558	20.000	20.000	20.000	20.000	20.000	20.000	-	-	220.000	37.845
Traumatic Brain Injury Mission	-	-	-	-	5.000	5.000	5.000	-	0.728	5.000	-	-	5.000	-	5.000	-	5.000	5.000	5.000	5.000	5.000	5.000	-	-	50.000	5.728
Research Translation	10.000	20.000	54.200	44.174	77.800	81.505	171.200	63.125	29.449	212.000	-	21.736	176.500	16.750	173.500	1.250	163.500	163.500	163.750	163.750	-	-	-	1,519.700	287.989	
Preventive and Public Health Research	10.000	-	18.800	11.153	32.500	35.187	57.100	17.946	19.521	33.500	-	12.500	29.500	15.500	26.500	-	15.500	15.500	15.750	15.750	-	-	-	260.400	121.807	
Primary Health Care Research	-	-	-	-	5.000	6.706	5.000	-	0.196	5.000	-	-	5.000	-	5.000	-	5.000	5.000	5.000	5.000	-	-	-	45.000	6.901	
Rapid Applied Research Translation	-	10.000	20.000	17.621	20.000	16.630	20.000	18.630	2.000	22.000	-	-	22.000	-	22.000	-	23.000	23.000	23.000	23.000	-	-	-	218.000	64.880	
Medical Research Commercialisation	-	10.000	15.400	15.400	15.300	15.300	35.300	25.300	-	35.300	-	1.300	35.000	-	35.000	-	35.000	35.000	35.000	35.000	-	-	-	311.300	67.300	
National Critical Research Infrastructure	-	-	-	-	5.000	7.682	43.800	1.250	7.733	106.200	-	7.936	75.000	1.250	75.000	1.250	75.000	75.000	75.000	75.000	75.000	-	-	-	605.000	27.101
Research Data Infrastructure	-	-	-	-	-	-	10.000	-	-	10.000	-	-	10.000	-	10.000	-	10.000	10.000	10.000	10.000	-	-	-	80.000	-	
Total Revised Profile	17.960	30.100	204.135	206.365	374.580	375.524	597.769	143.715	133.483	627.490	-	119.858	567.450	79.200	540.600	37.954	527.100	517.100	517.350	498.550	55.000	-	-	5,027.124	1,144.159	
MRFF Budget Balance 2018-19 over Forward Estimates					0.123		0.166			18.461			82.550		109.400									210.700		
Current Appropriation - Budget 2020-21			204.135		374.703		597.935			645.951			650.000		650.000		527.100	517.100	517.350	498.550	55.000	-	-	5,237.824		
Revised Profile (due to low RBA cash rate)										-190.936		Revised budgets at initiative level TBC												-190.936		
MRFF supplementation (Priority 2)										172.475														172.475		
Final Profile							597.935			627.490			650.000		650.000		527.100	517.100	517.350	498.550	55.000			5,219.363		

Notes:
 Actuals = The amount that has been expensed in the Department's and Hub's financial system. Previous year actuals are published in the Annual Report.
 Committed = Executed funding agreements between the Commonwealth and funding recipient.
 Figures are current as at 28 February 2021.

MRFF investments as at 28 February 2021

Type of Grant	MRFF grants with payments in 2019-20*		Since inception of the MRFF in 2015, all grants announced, committed or paid as at 28 February 2021^	
	Grants	Value (\$m)	Grants	Value (\$m)
Competitive	348	265.1	411	906.8
Competitive pre-qualified	14	40.4	34	144.9
Percentage - Competitive	91%	81%	90%	75%
Targeted: Clinical leadership	5	9.5	8	57.5
Targeted: National expansion / co-contribution	11	21.7	15	144.6
Targeted: Patient led	22	38.7	25	141.1
Percentage - Targeted	9%	19%	10%	25%
Total MRFF Grants	400	375.5	493	1,394.8

*These are the MRFF grant agreements that were active in 2019-20 and also had a payment made in that financial year. The value reflects the payments made in the 2019-20 financial year, rather than the total value of the grant agreement. ^This includes all MRFF grant awarded and announced since the program's inception in 2015 and the total value of the grant agreement across all financial years.

Category	Description
Competitive	Funding allocated through an openly advertised MRFF opportunity and through which applicants are independently assessed against published assessment criteria.
Competitive Pre-qualified	Funding allocated to a specific organisation following their selection in an open competitive application process outside the MRFF. Examples include Advanced Health Research and Translation Centres (assessed by NHMRC), ARC Special Research Initiative, or Industry Growth Centre (assessed by the Department of Industry, Innovation and Science).
Targeted	Funding is awarded to a specific applicant following assessment of their application against predefined criteria. The following subcategories may apply:
<i>Clinical leadership</i>	<i>Funding allocated to an organisation that is nationally recognised for its role in clinical leadership and/or quality standards, including through health and medical research, in Australia.</i>
<i>National Expansion / co-contribution</i>	<i>Funding allocated to a project operating at a local or state level, where expansion would provide equity of access or that leverages non-MRFF funds to expand the research activity.</i>
<i>Patient led</i>	<i>Funding allocated to an organisation driving a patient-led agenda for health and medical research and health service delivery (e.g., through a foundation).</i>

MRFF Theme	MRFF Initiative	Grant Opportunity	Funded Institution	Project Name	Chief Investigator/s	Type of Grant Opportunity	Total Funding	
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Priority-driven Collaborative Cancer Research Scheme - Childhood Cancers of Low Survival	Monash University	The PARC study: A phase I/II study evaluating the safety and activity of Pegylated recombinant human Arginase (BCT-100) Relapsed/refractory Cancers of Children and Young Adults	Doctor Maria Kirby	Competitive	\$480,015	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Priority-driven Collaborative Cancer Research Scheme - All Cancers	University of Melbourne	Role of the NKp44-PDGF-DD axis in Glioblastoma	Doctor Alexander Barrow	Competitive	\$573,689	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Priority-driven Collaborative Cancer Research Scheme - All Cancers	University of Melbourne	Targeting invadopodia to treat glioblastoma	Doctor Stanley Stylli	Competitive	\$384,526	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Beat Cancer	Cancer Council SA	Cancer Council SA's Beat Cancer Project	Not applicable	Targeted: Patient led	\$3,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Congenital Heart Disease	Murdoch Children's Research Institute	The Australian Genomics Cardiovascular Genetic Disorders Flagship	Not applicable	Competitive pre-qualified	\$6,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Endometriosis	The Jean Hailes Foundation	The NECST Network - National Endometriosis Clinical and Scientific Trials	Not applicable	Targeted: Patient led	\$2,500,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Juvenile Diabetes Research Foundation	JDRF Australia	Australian Type 1 Diabetes Clinical Research Network (CRN)	Not applicable	Targeted: Patient led	\$25,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Sanfilippo Syndrome	Sanfilippo Children's Foundation (NSW)	Development of a personalised medicine approach for Australian children with Sanfilippo Syndrome (MPS III) utilising patient specific neuronal cell models	Not applicable	Targeted: Patient led	\$2,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Stem Cells	University of Melbourne	Stem Cells Australia: translating stem cell research to medical application	Not applicable	Competitive pre-qualified	\$3,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Neurological	Epilepsy Foundation (VIC)	The Australian Epilepsy Research Fund	Not applicable	Targeted: Patient led	\$2,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Neurological	Cerebral Palsy Alliance (NSW)	Game Changing Research to Prevent, Treat and Cure Cerebral Palsy	Not applicable	Targeted: Patient led	\$2,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Leukodystrophy Flagship	Murdoch Children's Research Institute	Massimo's Mission	Not applicable	Targeted: Patient led	\$3,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2017 Accelerated Research - Motor Neuron Disease Program	Cure for MND Foundation	Clinical Trial of repurposed drugs for the treatment of Motor Neurone Disease	Not applicable	Targeted: Patient led	\$1,960,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Motor Neuron Disease	Cure for MND Foundation	National MND Precision Medicine & Clinical Trials Pipeline	Not applicable	Targeted: Patient led	\$6,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Microbiome	St George and Sutherland Medical Research Foundation	Studies on the role of the gut microbiome in health and disease	Not applicable	Targeted: Patient led	\$2,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Phenomics	Murdoch University	Australian National Phenome Centre (Murdoch University) - Support for Establishment and Sustainability of Critical Infrastructure to Provide Transformational Phenomics Capacity for Australian Medical Research	Not applicable	Targeted: National expansion / co-contribution	\$10,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Rare Cancers	Olivia Newton-John Cancer Research Institute	Expanding access to a phase II trial evaluating combination immunotherapy for treatment of rare gastrointestinal, neuroendocrine and gynaecological cancers for rural/regional and metropolitan patients	Not applicable	Targeted: Patient led	\$1,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Bone Marrow Failure Syndromes	Maddie Riewoldt Holdings Limited	Clinical trials capacity building for patients with Bone Marrow Failure Syndromes in Australia	Not applicable	Targeted: Patient led	\$1,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Drug Discovery Centre	The Walter and Eliza Hall Institute of Medical Research	National Drug Discovery Centre	Not applicable	Targeted: National expansion / co-contribution	\$25,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2017 Accelerated Research - Teen Cancer Program	CanTeen	The Australian Young Cancer Patient Clinical Trials Initiative	Not applicable	Targeted: Patient led	\$5,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Stillbirth Research Project - Centre of Research Excellence in Stillbirth	The University of Queensland	Preventing stillbirth: the Australian Safe Baby Bundle	Not applicable	Competitive pre-qualified	\$3,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Neurological	National Stroke Foundation	Australian Living Guidelines for Stroke Management and "Return to life, return to work": A targeted clinical research investment in stroke recovery for young survivors	Not applicable	Targeted: Patient led	\$2,500,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - The Australian Parkinson's Mission	The Garvan Institute of Medical Research/University of New South Wales	The Australian Parkinson's Mission: Integrating genomics, biomarkers and patient cell phenotyping into disease modifying clinical trials to identify therapeutics to slow or stop disease progression	Not applicable	Targeted: Clinical leadership	\$30,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Phenomics Capability	Australian National University	Phenomics Capability (Australian National University): The Phenomics Translation Initiative	Not applicable	Targeted: Clinical leadership	\$10,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2018 Accelerated Research - Prostate Cancer	The Movember Foundation	Prostate Cancer Research Alliance (PCRA) - An Australian Government and Movember Foundation Collaboration	Not applicable	Targeted: National expansion / co-contribution	\$6,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Accelerated Research - Malaria Vaccine Trial	Griffith University	A vaccine for malaria: An Australian concept and development strategy	Not applicable	Targeted: Clinical leadership	\$500,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Women in Sport	Victoria University	Changing Practice: Mental and Physical Health of Girls and Women	Not applicable	Targeted: Patient led	\$1,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Multiple Sclerosis (MS) Flagship	University of Tasmania	The Multiple Sclerosis (MS) Flagship	Not applicable	Targeted: Patient led	\$10,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Lung Cancer Genomics	Australian Genomic Cancer Medicine Centre Ltd	ASPIRATION: assessing the impact of genomic profiling in lung cancer	Not applicable	Targeted: Patient led	\$5,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Autism Spectrum Disorder	Monash University	Autism Spectrum Disorders and Comorbid Disorders: Diagnosis and Treatment	Not applicable	Targeted: Patient led	\$2,500,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 RESELECT Trial	Maddie Riewoldt Holdings Limited	The RESELECT Trial	Not applicable	Targeted: Patient led	\$1,020,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	Australian National University	Building community resilience to promote mental health in bushfire-affected communities	Not applicable	Competitive	\$295,038	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	Australian National University	The short and long term impacts of bushfires on children and their caregivers mental health: Using the Longitudinal Study of Australian Children to understand the economic, family and community protective factors	Associate Professor Benjamin Edwards	Competitive	\$135,348	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	University of Western Australia	Supporting the ongoing wellbeing and resilience of Australia's first responders following the 2019/20 bushfires	Associate Professor David Lawrence	Competitive	\$642,196	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	University of Canberra	Supporting mental health through building resilience during and after bushfires: lessons from the 2019-20 bushfires in southern NSW and the ACT	Associate Professor Jacki Schimmer	Competitive	\$322,235	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	The University of New England	Enhancing social and emotional wellbeing healing through arts-based storytelling for Aboriginal communities of northern inland NSW bushfire affected areas	Professor Kim Usher	Competitive	\$624,023	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	Monash University	Physiological impacts of prolonged bushfire smoke exposure on first responders and outdoor workers	Professor Malcolm Sim	Competitive	\$556,143	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	The University of Newcastle	Bushfire impact on Vulnerable Groups: the respiratory burden and effective community solutions	Professor Peter Gibson	Competitive	\$864,480	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	University of New South Wales	A randomised controlled trial of mask use in control of respiratory outcomes during bushfire season	Professor Raina MacIntyre	Competitive	\$473,135	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Bushfire Impact	University of Technology Sydney	Defining and treating the physiological effects of bushfire smoke exposure	Professor Philip Hansbro	Competitive	\$1,087,404	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Endometriosis Research	Deakin University	A Randomized Controlled Trial Comparing Yoga, Cognitive Behaviour Therapy and Education to Improve Quality of Life and Reduce Healthcare Costs in Endometriosis	Doctor Subhadra Evans	Competitive	\$893,981	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Endometriosis Research	Monash University	Creating an evidence base for clinical care: A randomized controlled study examining the efficacy of the low FODMAP diet for the relief of gastrointestinal symptoms in endometriosis	Associate Professor Jane Muir	Competitive	\$948,619	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Endometriosis Research	Murdoch Children's Research Institute	Long STEPPP-A Longitudinal Study of Teenagers with Endometriosis, Period and Pelvic Pain in Australia to identify early risk factors, educational and management strategies that will lead to optimal health outcomes and appropriate health utilisation	Professor Sonia Grover	Competitive	\$1,963,118	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Endometriosis Research	University of Melbourne	Improving diagnosis and treatment of endometriosis	Professor Peter Rogers	Competitive	\$3,929,234	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Endometriosis Research	The University of Queensland	Genetic variants, Early Life exposures, and Longitudinal Endometriosis Symptoms study (GELLES)	Professor Gita Mishra	Competitive	\$1,856,540	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Male Infertility Research	University of New South Wales	Men and infertility over the lifecycle (MAIL)	Not applicable	Targeted: Patient led	\$4,600,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Mental Health Pharmacogenomics	The Council of the Queensland Institute of Medical Research	Australian Pharmacogenomics Diversity Project: Examining the evidence and improving the performance of pharmacogenomics in the Australian context	Professor Sarah Medland	Competitive	\$1,371,571	Awarded

Patients	Emerging Priorities and Consumer Driven Research	2019 Mental Health Pharmacogenomics	University of Melbourne	The PRESIDE (Pharmacogenomics In Depression) Trial: an RCT of pharmacogenomically-informed prescribing of antidepressants on depression outcomes in patients with major depressive disorder in primary care.	Professor Jon Emery	Competitive	\$1,390,401	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Mental Health Pharmacogenomics	University of New South Wales	A multifaceted approach to the pharmacogenomic signatures of bipolar disorder for improving treatment outcomes.	Associate Professor Janice Fullerton	Competitive	\$1,009,768	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Mental Health Pharmacogenomics	University of New South Wales	An Australian Multicentre Double-Blinded Randomised Controlled Trial of Genotype-guided versus Standard Psychotropic Therapy in Moderately-to-Severely Depressed Patients Initiating Pharmacotherapy	Doctor Kathy Wu	Competitive	\$2,954,041	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 Australian Health Research Alliance: National Women's Health Research, Translation and Impact Network	Monash University	National Women's Health Research, Translation and Impact Network	Not applicable	Targeted: National expansion / co-contribution	\$5,000,000	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	Griffith University	A Phase II trial evaluating feasibility, safety and efficacy of an individually-tailored exercise intervention during chemotherapy for recurrent ovarian cancer	Professor Sandra Hayes	Competitive	\$884,172	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	Monash University	Measuring adherence to best practice guidelines for the management of ovarian cancer in Australia to determine the extent to which variation in care influences clinical and patient-reported outcomes	Professor John Zalcborg	Competitive	\$3,520,935	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	Monash University	Towards A New Era in Granulosa Cell Tumour Research: Patient Driven Outcomes, Genomics, Diagnostics & Therapeutics	Professor Peter Fuller	Competitive	\$2,218,870	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	The Council of the Queensland Institute of Medical Research	Ovarian cancer: Investigating Variation in care and survival, Aetiology and Risk factors to improve outcomes in Australia via National data linkage. The OVARIAN study	Professor Penelope Webb	Competitive	\$2,707,035	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	University of Melbourne	High throughput discovery of synergistic drug combinations for patients with low-grade ovarian cancer	Doctor Dane Chesley	Competitive	\$1,109,189	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	The University of Newcastle	Australian Program for Drug Repurposing for Treatment Resistant Ovarian Cancer Treatment	Associate Professor Nikola Bowden	Competitive	\$2,693,815	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	The University of Queensland	A new radio-imaging agent to guide targeted therapy for epithelial ovarian cancer	Associate Professor Paul Thomas	Competitive	\$1,893,306	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2019 Ovarian Cancer Research	The University of Queensland	Ovarian cancer early detection, monitoring and therapeutic intervention using extracellular vesicles	Doctor Carlos Salomon	Competitive	\$1,213,468	Awarded
Patients	Emerging Priorities and Consumer Driven Research	2020 ZERO Childhood Cancer	University of New South Wales	Zero Childhood Cancer National Precision Medicine Program	Not applicable	Targeted: National expansion / co-contribution	\$54,800,000	Awarded
Patients	Clinical Trials Activity	2018 International Clinical Trial Collaborations (Round 18.1)	Murdoch Children's Research Institute	A randomised control trial of positive end-expiratory pressure levels during resuscitation of preterm infants at birth (The POLAR Trial)	Associate Professor David Tingay	Competitive	\$1,387,654	Awarded
Patients	Clinical Trials Activity	2018 International Clinical Trial Collaborations (Round 18.1)	The George Institute for Global Health	The SAHARA Trial: Understanding the best red cell transfusion practice in patients with intracranial bleeding from a ruptured aneurysm	Associate Professor Anthony Delaney	Competitive	\$902,752	Awarded
Patients	Clinical Trials Activity	2018 International Clinical Trial Collaborations (Round 18.1)	University of Western Australia	The Early valve replacement in severe ASymptomatic aortic stenosis (EASYS) trial	Professor Graham Hillis	Competitive	\$1,827,443	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.1)	Macquarie University	The Australian-multidomain Approach to Reduce dementia Risk by protecting brain health With lifestyle intervention (AU-ARROW) study	Professor Ralph Martins	Competitive	\$3,115,063	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.1)	The University of Newcastle	Surfite Australia - A randomised clinical trial of Single Use Negative Pressure Dressing for Reduction in Surgical site infection following Emergency laparotomy	Doctor Peter Pockney	Competitive	\$782,256	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	La Trobe University	Prospective, multicentre trial evaluating FET-PET in high grade glioma	Professor Andrew Scott	Competitive	\$1,564,188	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Monash University	A collaborative study of the Interfant network (Australian sites): the feasibility, safety and efficacy of the addition of Blinatumomab to the Interfant-06 backbone in infants with MLL-rearranged Acute Lymphoblastic Leukaemia (The Blin-fant Study)	Doctor Rishi Kotecha	Competitive	\$314,772	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Monash University	A registry-linked national platform trial to improve precision-based outcomes using novel therapies in acute myeloid leukaemia (AML)	Associate Professor Andrew Wei	Competitive	\$1,507,785	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Monash University	CAST - A Randomised Phase 3 Trial of Cyclophosphamide after Sibling Allogeneic Haematopoietic Stem Cell Transplant	Associate Professor David Curtis	Competitive	\$1,570,198	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Monash University	The BLENDER Trial - Blend to Limit Oxygen in ECMO: A randomised controlled Registry Trial	Professor David Pilcher	Competitive	\$753,355	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Monash University	The DIAMOND study: Diagnosis of aplastic anaemia, management, and outcomes utilising a national dataset	Associate Professor Erica Wood	Competitive	\$1,570,726	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Murdoch Children's Research Institute	The efficacy of rehabilitation for hereditary ataxias - a randomised controlled trial	Professor Martin Delatycki	Competitive	\$1,227,418	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	The University of Adelaide	Treatment of Severe Early Onset Intrahepatic Cholelithiasis of Pregnancy	Professor William Hague	Competitive	\$1,191,769	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	The University of Queensland	A platform clinical trial approach to the management of Mycobacterium abscessus complex (MABC3)	Professor Claire Wainwright	Competitive	\$2,091,178	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	The University of Queensland	An Open label, Multicentre, Phase I study of Ibrutinib, Rituximab and EBV specific T-cells in Patients with EBV-positive Primary or Secondary CNS Lymphoma unsuitable for standard therapies	Professor Maher Gandhi	Competitive	\$1,642,389	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	The University of Queensland	Medicinal Cannabinoids to Relieve Symptom Burden in the Palliative Care of Patients with Advanced Cancer	Professor Janet Hardy	Competitive	\$1,363,040	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of Western Australia	BEAT-CF: Bayesian Evidence-Adaptive Trial to optimise management of Cystic Fibrosis	Associate Professor Thomas Snelling	Competitive	\$3,545,905	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of Melbourne	SpeechAraX: A rater-blinded randomised controlled trial of intensive home-based speech treatment for ataxia	Associate Professor Adam Vogel	Competitive	\$498,627	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of Melbourne	STOP-MSU: Stopping haemorrhage with Tranexamic acid commenced Prehospital in a Mobile Stroke Unit	Professor Stephen Davis	Competitive	\$1,285,820	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of New South Wales	CRISTAL: Cluster Randomised Trial of Apisrin versus Low molecular weight heparin for venous thromboembolism prophylaxis in joint replacement surgery, a registry-nested study	Professor Ian Harris	Competitive	\$934,848	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of New South Wales	Immunotherapy Targeting of Cytomegalovirus antigens in Glioblastoma: INTERROGATE-GBM	Associate Professor Kerrie McDonald	Competitive	\$1,446,002	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of Sydney	A randomised controlled trial, of N-Acetyl Cysteine, for premanifest Huntington gene expansion carriers (NAC-preHD)	Associate Professor Clement Loy	Competitive	\$1,905,227	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	University of Sydney	The BEST-Fluids study: Better Evidence for Selecting Transplant Fluids	Professor Steven Chadban	Competitive	\$1,117,150	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity	Murdoch Childrens Research Institute/Australian National University	A randomised placebo-controlled trial of combined mitochondrial agents for the treatment of fatigue and depression in multiple sclerosis with an assessment of the impact on kynurenine pathway metabolomics	Professor Anne-Louise Ponsonby	Competitive	\$887,072	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Deakin University	The Candesartan Adjunctive bipolar Depression Trial - CADET	Professor Michael Berk	Competitive	\$2,428,397	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	La Trobe University	Improving muscle strength in young people with Prader-Willi syndrome	Professor Nora Shields	Competitive	\$874,179	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Menzies School of Health Research	Improving outcomes of children and young adults with primary ciliary dyskinesia (PCD): a multi-centre, double-blind, double-dummy, 2x2 factorial, randomised controlled trial (RCT)	Professor Anne Chang	Competitive	\$2,375,118	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	COZMOS: Phase I/IIb trial of Combined 5'-azacitidine and carboxiplatin for recurrent/refractory paediatric brain and solid tumours	Doctor Jordan Hansford	Competitive	\$125,355	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	ErythroPoietin alfa to prevent mortality and reduce severe disability in critically ill TRAUMA patients: a multicentre, stratified, double blind, placebo randomised controlled trial. (The EPD-TRAUMA trial)	Associate Professor Craig French	Competitive	\$3,509,303	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	Evaluating the effectiveness and safety of sodium selenate as a disease modifying treatment for patients with behavioural variant frontotemporal dementia (bvFTD)	Professor Terence O'Brien	Competitive	\$1,604,184	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	FaR-RMS: Frontline And Relapse study in Rhabdomyosarcoma	Doctor Martin Campbell	Competitive	\$1,353,514	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	Novel Venetoclax Combinations to Improve Outcomes in Unfit Older Patients with Acute Myeloid Leukaemia	Associate Professor Andrew Wei	Competitive	\$1,380,298	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	SI-ELoT: St Jude - Phase 1 Evaluation of LY2606368, Molecularly-Targeted CHK1/2i Therapy, in Combination with Cyclophosphamide or Gemtacinibine for Children and Adolescents with Refractory or Recurrent Medulloblastoma Brain Tumours	Associate Professor Nicholas Gottardo	Competitive	\$226,284	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	A Randomised Phase II Trial of Adjuvant Avelumab in Patients with Early Stage Merkel Cell Carcinoma	Doctor Wen Xu	Competitive	\$1,632,096	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	An Open Label, Multicentre, Phase One Study Incorporating Early Application of CAR T cells for Primary Refractory Aggressive Lymphoma	Professor Maher Gandhi	Competitive	\$3,596,967	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	The TEACH-PO study: a Targeted Education Approach to improve Peritoneal Dialysis outcomes	Professor David Johnson	Competitive	\$2,383,207	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Canberra	Evaluation of a bush medicine-based treatment for scabies in Australian Aboriginal children	Doctor Jackson Thomas	Competitive	\$1,294,542	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Melbourne	The AIM2 Study: Genomically Guided Novel Combination Treatment of Mantle Cell Lymphoma	Doctor Constantine Tam	Competitive	\$2,005,391	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of New South Wales	Aldosterone blockade for Health Improvement Evaluation in End-stage renal disease (ACHIEVE) study	Associate Professor Martin Gallagher	Competitive	\$2,850,898	Awarded

Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of New South Wales	BEAT-Calc (Better Evidence And Translation in Calciphylaxis)	Associate Professor Meg Jardine	Competitive	\$2,201,944	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of New South Wales	Does Withholding Enteral feeds Around blood Transfusion reduce the incidence of necrotising enterocolitis (NEC) in very preterm infants? The international WHEAT Study	Professor Kel Lui	Competitive	\$1,606,826	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of New South Wales	MEMOIR: A multi-site placebo-controlled trial of memantine and graded motor imagery for complex regional pain syndrome	Associate Professor James McAuley	Competitive	\$922,314	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	ALS Trials Australia (ALSTA) - to develop precision medicine	Professor Matthew Kiernan	Competitive	\$1,704,432	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	MAGMA: Multi-Arm Glioblastoma Australasia Trial	Doctor Craig Gedye	Competitive	\$1,273,632	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	NAVIAN TRIAL: A multi-centre, dynamic, waitlist randomised controlled trial of patient navigators in children with chronic kidney disease	Associate Professor Germaine Wong	Competitive	\$1,093,681	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	PETRA: Phase 3 evaluation of PET-guided, Response-Adapted therapy in patients with previously untreated, high tumour burden follicular lymphoma	Associate Professor Judith Trotman	Competitive	\$787,069	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	PCCOG: PARP and Immune Checkpoint Inhibitor Combination for relapsed IDH-mutant high-grade Glioma	Doctor Hao-Wen Sim	Competitive	\$1,391,472	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	La Trobe University	A Basket Study of Low Survival Cancers Treated with EGFR-ADCs	Associate Professor Hui Gan	Competitive	\$1,658,626	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	Monash University	Brain Oxygen Neuromonitoring in Australia And New Zealand Assessment (BONANZA) Trial	Associate Professor Andrew Udy	Competitive	\$1,084,852	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	Monash University	Frailty-stratified randomised controlled bayesian adaptive trial of bortezomib versus lenalidomide in transplant-ineligible myeloma - the FRAIL-M study	Professor Andrew Spencer	Competitive	\$1,682,836	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	Monash University	Improving survival in myelofibrosis	Professor Andrew Perkins	Competitive	\$1,733,327	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	University of Melbourne	Combination of Avelumab with Peptide Receptor Radionuclide Therapy (PRRT) or Conventional Fractionated Radiotherapy (RT) in Metastatic Merkel Cell Carcinoma (MCC)	Doctor Shaheen Sandhu	Competitive	\$1,812,005	Awarded
Patients	Clinical Trials Activity	2018 Rare Cancers, Rare Diseases and Unmet Need - Low Survival Cancers and Diseases	University of Sydney	mFOLFIRINOX and Stereotactic body radiotherapy (SBRT) for pancreatic cancer with high-risk and Locally Advanced disease (MASTERPLAN): a multicentre, randomised phase II study of the Australian Gastrointestinal Trials Group (AGITG)	Associate Professor Andrew Kneebone	Competitive	\$1,512,808	Awarded
Patients	Clinical Trials Activity	2017 Lifting Clinical Trials and Registries Capacity - Clinical Trials Networks Program	Australian Clinical Trials Alliance	Strengthening the capacity, efficiency and effectiveness of Clinical Trials Networks through the Australian Clinical Trials Alliance	Not Applicable	Targeted: Clinical leadership	\$5,000,000	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.2)	Murdoch Children's Research Institute	Pragmatic Paediatric Trial of Balanced versus Normal Saline Fluid in Sepsis (PROMPT-BOLUS)	Professor Franz Babi	Competitive	\$3,055,619	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.2)	University of Sydney	POLEM Trial: Avelumab plus fluoropyrimidine-based chemotherapy as adjuvant treatment for stage III dMMR or POLE exonuclease domain mutant colon cancer: A phase III randomised study	Professor Timothy Price	Competitive	\$981,313	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.2)	University of Sydney	Apixaban Twice Daily vs Rivaroxaban Once Daily for the Treatment of Venous Thromboembolism: A randomised controlled trial (COBRR)	Doctor Vivien Chen	Competitive	\$1,057,840	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.3)	University of Melbourne	Transfusion Triggers in Cardiac Surgery Australia trial (TRICS-IV)	Professor David Scott	Competitive	\$869,566	Awarded
Patients	Clinical Trials Activity	2019 International Clinical Trial Collaborations (Round 19.3)	University of Melbourne	Circulating tumour DNA guided Therapy for stage IIB/C BRAF mutant positive melanoma after surgical resection (DETECTION)	Doctor Shaheen Sandhu	Competitive	\$3,230,670	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Childhood Brain Cancers	Monash University	CONNECT 1903: A Pilot and Surgical Study of Larotrectinib for Disease Control in Children with Newly-Diagnosed High-Grade Glioma with NTRK Fusion	Associate Professor Nicholas Gottardo	Competitive	\$323,898	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Childhood Brain Cancers	Monash University	MET-MED Trial: A phase III randomised double-blind placebo-controlled trial of metformin for cognitive recovery and white matter growth in paediatric medulloblastoma patients	Doctor Jordan Hansford	Competitive	\$879,904	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Childhood Brain Cancers	Monash University	The TINT Trial: A phase II clinical trial of trametinib in paediatric patients with neurofibromatosis type 1 associated progressive optic pathway gliomas	Associate Professor Geoffrey McCowage	Competitive	\$761,210	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Childhood Brain Cancers	University of New South Wales	LOGGIC: A phase III, randomised international multi-centre trial for Low Grade Glioma in Children and adolescents	Associate Professor David Ziegler	Competitive	\$1,128,498	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Curtin University	A randomised control trial in subjects with early Alzheimer's disease in exploring if probucol supports cognitive function through improved cerebrovascular function	Professor John Mamo	Competitive	\$1,720,000	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Deakin University	Does repetitive transcranial magnetic stimulation (rTMS), compared to sham rTMS, improve social communication in adolescents and young adults with autism spectrum disorder (ASD)?	Professor Peter Enticott	Competitive	\$1,903,208	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Monash University	Sodium Selenate as a Disease Modifying Treatment for Progressive Supranuclear Palsy (Sodium Selenate for PSP)	Professor Terence O'Brien	Competitive	\$2,639,490	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Monash University	Autoimmune Encephalitis - a rare and debilitating neurological illness affecting the Australian population. A study of the Australian Autoimmune Encephalitis Consortium	Doctor Mastura Monif	Competitive	\$2,092,825	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Monash University	The Long-term Outcomes of Lidocaine Infusions for persistent PostOperative Pain in patients undergoing breast surgery (LOLIPOP) Trial	Professor Tomas Corcoran	Competitive	\$4,334,375	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	Murdoch Children's Research Institute	Study of Neck Injury Imaging in Children (SONIC): Improving the Diagnosis of Spinal Cord, Bone and Ligament Injuries Compared With Current Practice	Professor Franz Babi	Competitive	\$2,528,026	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	The University of Adelaide	Iodine supplementation in pregnancy to improve early childhood neurodevelopment: how much is enough?	Professor Maria Makrides	Competitive	\$3,235,960	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	University of Melbourne	Endorsular Brain Computer Interface for Independent Communication	Associate Professor Thomas Odeley	Competitive	\$1,481,180	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	The University of Newcastle	Reducing debilitating fatigue after stroke to improve Quality of Life	Professor Christopher Levi	Competitive	\$1,006,075	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Neurological Disorders	University of Sydney	Evaluation of a New Brief Intervention for Childhood Autism Spectrum Disorders	Professor Mark Dadds	Competitive	\$837,447	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Reproductive Cancers	The University of Queensland	Enhancing treatment outcomes after gynaecological cancer (ACUMEN): Using exercise to promote health after cancer therapy	Professor Alexandra McCarthy	Competitive	\$2,211,455	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Reproductive Cancers	University of Sydney	PARAGON-II: Phase 2 basket study of an Aromatase inhibitor plus PI3KA inhibitor or CDK4/6 inhibitor in women with hormone receptor positive recurrent/metastatic Gynaecological Neoplasms	Doctor Chee Khoo Lee	Competitive	\$1,995,422	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Reproductive Cancers	University of Sydney	Adjuvant Tislelizumab plus chemotherapy after post-operative pelvic chemoradiation in high risk endometrial cancer: the ADELE study	Associate Professor Linda Mileskin	Competitive	\$1,633,241	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - Reproductive Cancers	University of Sydney	HyNOVA - A randomised study comparing Hyperthermic and Normothermic intraperitoneal chemotherapy following interval cytoreductive surgery for stage III epithelial ovarian, fallopian tube and primary peritoneal cancer	Doctor Rhonda Farrell	Competitive	\$686,674	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	Australasian Resuscitation in Sepsis Evaluation: Fluid or Vasopressors in Emergency Department Sepsis (ARISE-Fluids) Trial	Professor Sandra Peake	Competitive	\$2,335,540	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	Monash University	Bone Loss Prevention with Zoledronic Acid or Denosumab in Critically Ill Women - A Randomised Controlled Trial (Bone Zone)	Associate Professor Neil Orford	Competitive	\$1,905,283	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	Murdoch Children's Research Institute	Clinical efficacy of ultrashort (1 dose) intravenous antibiotics compared to traditional duration (3 days) for children with complicated urinary tract infections: a multicentre randomised controlled trial	Associate Professor Penelope Bryant	Competitive	\$1,643,670	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	Murdoch Children's Research Institute	Does cannabidiol reduce severe behavioural problems in youth with intellectual disability? A randomised placebo-controlled trial	Associate Professor Daryl Efron	Competitive	\$883,485	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The Council of the Queensland Institute of Medical Research	ProCESS: Pancreatic cancer Relatives Counselling and Education Support Service trial. Assessing the effect of nurse-led counselling, compared with information alone, on participant-reported outcomes and use of medical services	Associate Professor Vanessa Beesley	Competitive	\$801,229	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Adelaide	Precision Medicine for Chronic Myelomonocytic Leukaemia: Phase II Trial Studying the Efficacy of lenilumab or High Dose Ascorbate plus Asacitidine Based on Molecular Profiling Compared to Risk-matched Historical Cohort	Professor Timothy Hughes	Competitive	\$1,619,122	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Notre Dame Australia	Optimism in IBM: A dbRCT Phase III trial of Siroliimus in patients with Inclusion Body Myositis, to slow or stabilise otherwise relentless disease progression, as measured by the IBM Functional Rating Scale (IBMFRS)	Professor Merrilee Needham	Competitive	\$1,883,014	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	Implementation of Metformin therapy to Ease Decline of kidney function in PKD - the IMPEDE-PKD trial	Associate Professor Andrew Mallett	Competitive	\$2,572,403	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	The TELO-SCOPE study: Attenuating Telomere Attrition with Danaozol. Is there Scope to Dramatically Improve Health Outcomes for Adults and Children with Pulmonary Fibrosis?	Professor Daniel Chambers	Competitive	\$1,828,446	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	Can Intrapartum Sildenafil safely Avert the Risks of Contraction-induced Hypoxia in labour? (SEARCH - a pragmatic Phase 3 Randomised Controlled Trial)	Professor Sailesh Kumar	Competitive	\$3,418,152	Awarded

Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	Targeting the gut microbiome as a treatment for Primary Sclerosing Cholangitis: The Queensland Clinical Network Study	Professor Gerald Holtmann	Competitive	\$1,631,020	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	The University of Queensland	Ataxia-telangiectasia: treating mitochondrial dysfunction with a novel form of aneuploidy	Professor David Coman	Competitive	\$2,459,666	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	University of Melbourne	Evaluation of Fibroblastic Activation Protein Inhibitors (FAPi) as a novel radiopharmaceutical targeting cancer-associated fibroblasts for the diagnosis and treatment of patients with Cancer of Unknown Primary: the FAPi-CUP trial	Associate Professor Linda Mleshkin	Competitive	\$2,387,925	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	University of Melbourne	A multi-centre randomised controlled trial of polysomnographic titration of non-invasive ventilation in motor neurone disease	Professor David Berlowitz	Competitive	\$3,480,677	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	University of New South Wales	AZA+ - A multi-site phase 1/2 dose escalation/expansion trial combining azacitidine and defactinib for high-risk myelodysplastic syndrome patients who fail to respond to azacitidine alone	Professor John Pimanda	Competitive	\$3,328,736	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	Optimising Q fever vaccination in Australia: Protecting our rural adolescents	Associate Professor Nicholas Wood	Competitive	\$1,772,624	Awarded
Patients	Clinical Trials Activity	2019 Rare Cancers, Rare Diseases and Unmet Need - General	University of Sydney	Structured exercise program to reduce fatigue in patients receiving dialysis: a preference-stratified adaptive trial (N-FIT)	Professor Allison Tong	Competitive	\$1,957,499	Awarded
Patients	Global Health	2017 Antimicrobial Resistance Targeted Call For Research	Monash University	Stepped-wedge Trial to Increase Antibiotic Appropriateness in Residential aged care facilities and model Transmission of antimicrobial resistance (The START Research Program)	Professor Anton Peleg	Competitive	\$1,826,399	Awarded
Patients	Global Health	2017 Antimicrobial Resistance Targeted Call For Research	South Australian Health and Medical Research Institute Limited	Using metagenomics and the Registry of Ageing South Australians to understand carriage and transmission of antimicrobial resistance in the elderly	Associate Professor Geraint Rogers	Competitive	\$1,731,374	Awarded
Patients	Global Health	2017 Antimicrobial Resistance Targeted Call For Research	The University of Queensland	Cluster randomised trial of a multimodal intervention to reduce antimicrobial use in residential aged care facilities	Professor David Paterson	Competitive	\$1,199,976	Awarded
Patients	Global Health	2017 Antimicrobial Resistance Targeted Call For Research	University of South Australia	Turning antimicrobial resistance in residential aged care inside-out from the patient to facility level	Doctor Henrietta Venter	Competitive	\$1,142,252	Awarded
Patients	Global Health	2017 National Security Against Pandemic Risk	Coalition for Epidemic Preparedness Innovations	National Security Against Pandemic Risk Program	Not applicable	Targeted: National expansion / co-contribution	\$2,000,000	Awarded
Patients	Global Health	2019 Tackling Antimicrobial Resistance and Drug Resistant Tuberculosis in Pacific Island Countries	Burnet Institute	Comprehensive community-based solutions to reduce MDR transmission in a high incidence setting	Professor Stephen Graham	Competitive	\$2,508,423	Awarded
Patients	Global Health	2019 Tackling Antimicrobial Resistance and Drug Resistant Tuberculosis in Pacific Island Countries	University of Melbourne	Rapid detection of drug resistant tuberculosis using real-time sequencing	Professor Lachlan Coin	Competitive	\$784,967	Awarded
Patients	Global Health	2019 Tackling Antimicrobial Resistance and Drug Resistant Tuberculosis in Pacific Island Countries	University of Melbourne	Preparing Fiji for Pathogens with Critical Antimicrobial Resistance	Professor Kirsty Busing	Competitive	\$823,055	Awarded
Patients	Global Health	2019 Tackling Antimicrobial Resistance and Drug Resistant Tuberculosis in Pacific Island Countries	University of Sydney	Pathway to the Elimination of Antibiotic-Resistant Tuberculosis in the Pacific	Professor Brend Marais	Competitive	\$4,248,555	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Australian Lung Health Initiative Pty Ltd	4D Functional diagnosis: a new frontier in lung health for children	Professor Andreas Fournas	Competitive	\$1,124,822	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Burnet Institute	EVE-M (Enhancing the Vaginal Environment and Microbiome) Initiative	Professor Gilda Tachedjian	Competitive	\$962,458	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Flory Institute of Neuroscience and Mental Health	Precision Medicine in Epilepsy	Professor Graeme Jackson	Competitive	\$1,197,812	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Monash University	An Innovative Public Health Program Against Mosquito-Borne Diseases	Professor Scott O'Neill	Competitive	\$1,175,625	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Monash University	Cortical Frontiers: Commercialising Brain Machine Interfaces	Professor Arthur Lowery	Competitive	\$1,046,625	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	Saluda Medical Pty Ltd	Cerebral palsy treatment by closed loop electrical stimulation	Professor John Parker	Competitive	\$747,596	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	The University of Queensland	Therapeutic Ultrasound for the Treatment of Brain Disorders	Professor Juergen Goetz	Competitive	\$1,076,891	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	University of Melbourne	Using disruptive technologies to transform prehospital care for stroke	Professor Geoffrey Donnan	Competitive	\$1,203,125	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	University of Technology Sydney	Disruptive technologies to trace, track & tackle antibiotic resistance	Professor Steven Biondic	Competitive	\$1,166,210	Awarded
Researchers	Frontier Health and Medical Research	2018 Frontier Health and Medical Research (Cohort 1, Stage One)	The Walter and Eliza Hall Institute of Medical Research	c-FIND: CRISPR Frontier Infection Diagnostics to Detect Infection	Professor Marc Pellegrini	Competitive	\$1,071,500	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Australian National University	Implementation of a peer worker-led mental health recovery program	Doctor Michelle Banfield	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Burnet Institute	Advancing diagnostics and vaccines for malaria elimination	Doctor Jack Richards	Competitive	\$437,036	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Improving patient management pathways in age-related macular degeneration	Doctor Lauren Aytton	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Curtin University	Pharmacy Interventions for Naloxone Scale-Up (PINS)	Doctor Joanna Moullin	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	National Ageing Research Institute	Translating dignity principles into practice in aged care homes	Doctor Joan Ostaszewicz	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Flinders University	Enhancing the capacity of mental health services to review, personalise and intervene early through implementation of real-time outcome monitoring	Associate Professor Niranjan Bidargaddi	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Flory Institute of Neuroscience and Mental Health	Mild traumatic brain injury and the risk of long-term neurodegenerative and neurobehavioural disease	Associate Professor Paul McCrory	Competitive	\$577,189	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	The Garvan Institute of Medical Research	Improving outcomes in osteoporosis and bone health	Professor Jacqueline Center	Competitive	\$343,683	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	La Trobe University	Implementing appropriate exercise and education for Australians with knee osteoarthritis	Doctor Christian Barton	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	La Trobe University	Translating evidence to improve access to paediatric therapy services	Doctor Katherine Harding	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Monash University	A national cancer outcome strategy	Professor John Zalcberg	Competitive	\$487,893	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Cognitive Phenotyping and Personalised Treatment for Methamphetamine Addiction	Associate Professor Antonio Verdejo-Garcia	Competitive	\$476,728	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Monash University	FungalAI: Breaking the mould of the traditional antifungal stewardship paradigm	Doctor Michelle Ananda-Rajah	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Generating and translating evidence into practice in women's health and beyond	Professor Helena Teede	Competitive	\$494,733	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Improving outcomes for critically ill patients after traumatic brain injury and blood transfusion	Professor David Cooper	Competitive	\$412,278	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Monash University	Improving outcomes in low back pain: Targeting specific therapies to patient subgroups	Doctor Donna Urruhart	Competitive	\$429,055	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Monash University	Next Generation Targeting of DNA-Methylation in Poor Risk Lymphoid Cancer	Associate Professor Jake Shortt	Competitive	\$218,518	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Novel targeted onco-therapeutic nanoparticles for personalised therapy and real-time monitoring	Doctor Karen Alt	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Optimising Emergency and Trauma Systems through evidence based pathways	Professor Peter Cameron	Competitive	\$412,278	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Precision medicine for epilepsy and beyond: from discovery to implementation and evaluation	Professor Patrick Kwan	Competitive	\$481,156	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Monash University	Reducing Brain Injury and Improving The Care Of High-Risk Newborn Infants	Associate Professor Flora Wong	Competitive	\$241,702	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Monash University	Translational Research Program to Advance Clinical Outcomes in Acute Myeloid Leukaemia	Associate Professor Andrew Wei	Competitive	\$412,419	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Murdoch Children's Research Institute	Implementing evidence based management for children with dystonic cerebral palsy	Doctor Adrienne Harvey	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Murdoch Children's Research Institute	Improving the health and development of high risk preterm newborns	Associate Professor Jeanie Cheong	Competitive	\$333,710	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Murdoch Children's Research Institute	Improving upper limb function in Hereditary Cerebellar Ataxia	Doctor Louise Corben	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	Murdoch Children's Research Institute	Significance of low-level mosaicism to intellectual disability in paediatric disorders	Doctor David Godler	Competitive	\$476,728	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Queensland University of Technology	Embracing digital disruption in hospitals to improve outcomes among vulnerable people	Associate Professor Steven McPhail	Competitive	\$483,404	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	Sydney Local Health District	Implementing fasting guidelines within an acute hospital surgical setting	Doctor Sharon Carey	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	The University of Queensland	Early diagnosis and treatment of lung cancer	Professor Kwun Fung	Competitive	\$487,893	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	The University of Queensland	IAK: Instant assessment and personalised feedback in alcohol use disorder	Doctor Matthew Gollo	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	The University of Queensland	Improving paediatric critical care outcome	Associate Professor Andreas Schibler	Competitive	\$348,495	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	The University of Queensland	Personalised early detection of melanoma	Professor H. Peter Soyer	Competitive	\$577,189	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	The University of Queensland	Scaling, spreading, and sustaining The Systematised, Interdisciplinary Malnutrition Program for Implementation and Evaluation (SIMPLE) - a multi-site implementation program	Doctor Jack Bell	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Closing the communication gap in chronic disease	Doctor Alison Beauchamp	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Melbourne	Complex depression and anxiety in youth: Innovative e-therapy and biotherapy clinical trials	Doctor Simon Rice	Competitive	\$349,629	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Elimination of Hepatitis C Virus (HCV) as a Public Health Threat	Professor Alexander Thompson	Competitive	\$481,156	Awarded

Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Examining new treatments and developing new treatment biomarkers for youth with severe depression	Associate Professor Christopher Davey	Competitive	\$333,710	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Melbourne	From simulation to translation: A new quality improvement program for antibiotic prescribing in general practice	Doctor Jo-Anne Manski-Rankers	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Neuroimaging in mental health: the quest for clinically useful biomarkers	Assistant Professor Lianne Schmaal	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Optimising interventions for Staphylococcus aureus and skin infections	Associate Professor Steven Tong	Competitive	\$333,710	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Melbourne	Optimising Respiratory Therapies to Improve Outcomes for Preterm Infants	Doctor Brett Manley	Competitive	\$305,925	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Melbourne	Precision therapy for neurological diseases	Doctor Tomas Kalinick	Competitive	\$476,728	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Catch them when they fall: Providing best evidence care after a suicide attempt	Doctor Fiona Shand	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Determinants of the outcomes from infectious diseases	Professor Andrew Lloyd	Competitive	\$577,189	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Discovery to therapy implementation in acute stroke	Professor Christopher Levi	Competitive	\$577,189	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Improving internet-delivered psychological therapies for depression and anxiety	Doctor Jill Newby	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Reducing the burden of dialysis catheter complications - a national approach	Doctor Sratha Kotwal	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Sepsis Outcomes Research	Professor Bala Venkatesh	Competitive	\$278,795	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of New South Wales	Understanding and optimising the delivery of chronic disease care for better cardiovascular outcomes	Associate Professor Meg Jardine	Competitive	\$476,728	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Sydney	Clinical Trials To Improve Outcome of Cancer Patients	Associate Professor Mustafa Khasraw	Competitive	\$483,404	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Sydney	Decreasing unnecessary surgery for low back pain	Associate Professor Manuela Ferreria	Competitive	\$476,728	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Sydney	Improving health outcomes for disadvantaged children	Professor Elizabeth Elliot	Competitive	\$577,189	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Sydney	New approaches for treatment of alcohol use disorder	Professor Paul Haber	Competitive	\$418,050	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Sydney	The role of cortical dysfunction in Amyotrophic Lateral Sclerosis (ALS) pathophysiology	Professor Ostoja (Steve) Volic	Competitive	\$585,270	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Sydney	Vaccine safety research in understudied and at risk groups: critical knowledge to inform practice and policy	Associate Professor Nicholas Wood	Competitive	\$286,037	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Tasmania	Exercise is medicine so why don't General Practitioners prescribe it?	Associate Professor Andrew Williams	Competitive	\$181,066	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Tasmania	Improving musculoskeletal pain by matching the right treatment with the right patient	Doctor Dawn Aitken	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Tasmania	Sustaining oral and systemic health in Residential Aged Care Facilities	Associate Professor Leonard Crocombe	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Western Australia	Community-based studies of diabetes and infectious diseases	Professor Timothy Davis	Competitive	\$585,270	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Western Australia	Developing personalised treatment for retinal degeneration	Doctor Fred Chen	Competitive	\$258,600	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	University of Western Australia	Maximising health for older Australians	Professor Leon Flicker	Competitive	\$585,270	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Western Australia	Nutritional strategies for allergy prevention	Doctor Debra Palmer	Competitive	\$431,000	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Western Australia	Translational Research on Malignant Pleural Effusion and Pleural Infection	Professor Y C Gary Lee	Competitive	\$481,156	Awarded
Researchers	Clinician Researchers	2017 Next Generation Clinical Researchers	University of Wollongong	Implementing a health literacy focused dietetic outpatient model of care for people with chronic kidney disease	Ms Kelly Lambert	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	The Walter and Eliza Hall Institute of Medical Research	Translational research to drive improved diagnosis and treatment of inflammatory diseases	Professor Ian Wicks	Competitive	\$418,050	Awarded
Researchers	Clinician Researchers	2018 Next Generation Clinical Researchers	La Trobe University	Closing the evidence-practice gap in occupational health practices to prevent musculoskeletal disorders	Associate Professor Jodi Oakman	Competitive	\$179,118	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of South Australia	Evidence-based digital technologies for health behaviour	Associate Professor Carol Maher	Competitive	\$1,118,593	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Macquarie University	Screening and Risk Reduction for Dementia in Primary Care	Professor Viviana Wuthrich	Competitive	\$1,562,250	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	The Walter and Eliza Hall Institute of Medical Research	Advancing Personalised Treatment in Colorectal Cancer with Tissue and Liquid Biomarkers	Associate Professor Jeanne Tie	Competitive	\$1,187,350	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Melbourne	Closing the critical knowledge gaps in perinatal genomics	Associate Professor Lisa Hill	Competitive	\$1,281,125	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Western Australia	Preventing Bronchiectasis in Indigenous People	Doctor Andre Schultz	Competitive	\$1,131,125	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of New South Wales	Tackling it with Tech: Using novel internet solutions to overcome the burden of depression in youth	Doctor Bridianne O'Dea	Competitive	\$620,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Melbourne	Saving time, saving brain through prehospital stroke care	Doctor Henry Zhao	Competitive	\$645,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Menzies School of Health Research	Moving together towards the elimination of chronic Hepatitis B in the Northern Territory	Doctor Jane Davies	Competitive	\$1,131,125	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Monash University	Optimise Primary Aldosteronism Detection For Better Health Outcomes	Doctor Jun Yang	Competitive	\$570,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Western Australia	Better penicillin, better hearts: improving secondary prevention of rheumatic heart disease	Doctor Laurens Manning	Competitive	\$1,281,125	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Flinders University	Meeting psychological needs to improve the quality and safety of aged care	Doctor Monica Cations	Competitive	\$420,079	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Monash University	Using a purpose-built digital assessment tool to determine the mechanisms driving addictive behaviours and its utility to improve treatment engagement and outcomes	Doctor Sue Lee	Competitive	\$645,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Melbourne	A Neural Systems Model to Optimize Treatment Outcomes in Binge Eating Populations	Doctor Trevor Steward	Competitive	\$645,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	Murdoch Children's Research Institute	Establishing the early diagnosis of atherosclerosis and cardiovascular risk factors in adults with repaired aortic arch obstruction: The key to decreasing premature death	Doctor Melissa Lee	Competitive	\$329,041	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	The University of Newcastle	Sustaining the implementation of evidence-based chronic disease prevention programs in education	Doctor Nicole Nathan	Competitive	\$1,562,250	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	The University of Newcastle	Personalised biomarker-guided management of asthma during pregnancy	Doctor Vanessa Murphy	Competitive	\$1,562,250	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2021 cohort)	University of Sydney	Policy-driven research to improve the immunisation program for young children	Professor Thomas Snelling	Competitive	\$1,092,555	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	Deakin University	Improving outcomes for children and adolescents with Attention-Deficit/Hyperactivity Disorder (ADHD) and their carers	Associate Professor Emma Sciberras	Competitive	\$1,544,073	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	The University of Queensland	Supporting adults to sit less and move more for chronic disease prevention and management	Associate Professor Genevieve Healy	Competitive	\$1,487,455	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Sydney	Innovative regenerative therapies for heart repair	Associate Professor James Chong	Competitive	\$1,562,250	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	Murdoch Children's Research Institute	Keeping children out of hospital by being smarter with antibiotics	Associate Professor Penelope Bryant	Competitive	\$1,281,125	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Melbourne	Minimising infective complications in the era of immune-based cancer therapies through precision, prediction and prevention	Doctor Benjamin Teh	Competitive	\$1,165,633	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of New South Wales	Investigating novel therapies for heart failure with preserved ejection fraction	Doctor Clare Arnott	Competitive	\$387,123	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Melbourne	Putting 3D printing into the reality of surgery: an approach for regenerating joint cartilage within the body using one-step surgery	Doctor Claudia Di Bella	Competitive	\$447,603	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	The University of Queensland	Immuno-genetic biomarkers of response in a prospective study of immune checkpoint therapy in primary CNS lymphoma	Doctor Colin Keane	Competitive	\$1,393,575	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	The University of Adelaide	Understanding molecular pathogenesis of therapy related myeloid neoplasm	Doctor Devendra Hiwase	Competitive	\$620,205	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Melbourne	Developing a coherent national approach to the clinical and public health management of invasive Strep A disease	Doctor Katherine Gibney	Competitive	\$1,449,800	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Melbourne	Blood based detection and monitoring of pre-malignant clonal haematopoiesis to predict clinical outcomes in the immunocompromised	Doctor Paul Yeh	Competitive	\$620,735	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	The University of Newcastle	A big problem needs a big solution: Advancing the science of scaling up chronic disease prevention interventions	Doctor Rachel Sutherland	Competitive	\$1,562,250	Awarded
Researchers	Clinician Researchers	2019 Investigator Grants: Medical Research Future Fund Priority Round (2020 cohort)	University of Melbourne	The male experience of eating and body image disorders	Doctor Scott Griffiths	Competitive	\$1,562,250	Awarded
Researchers	Researcher Exchange and Development Within Industry	2019 Researcher Exchange and Development Within Industry	MTPConnect	The MTPConnect REDD Program	Doctor Daniel Grant	Competitive	\$320,000	Awarded
Research Missions	Australian Brain Cancer Mission	2018 Enhanced Capacity of the Australian and New Zealand Children's Haematology Oncology Group (ANZCHOG) Program	Monash University	Australian and New Zealand Children's Haematology/Oncology Group	Not applicable	Targeted: Clinical leadership	\$3,010,000	Awarded
Research Missions	Australian Brain Cancer Mission	2018 Enhanced Capacity of the Cooperative Trials Group for Neuro-Oncology (COGNO) Program	University of Sydney	Cooperative Trials Group for Neuro-Oncology	Not applicable	Targeted: Clinical leadership	\$2,500,000	Awarded
Research Missions	Australian Brain Cancer Mission	2018 Zero Childhood Brain Cancer	University of New South Wales	Zero Childhood Brain Cancer program	Professor Michelle Haber	Targeted: Patient led	\$5,002,023	Awarded
Research Missions	Australian Brain Cancer Mission	2019 Innovative Clinical Trials	La Trobe University	Prospective, multicentre trial evaluating PET-PET in high grade glioma (FIG Study)	Professor Andrew Scott	Competitive	\$1,246,612	Awarded
Research Missions	Australian Brain Cancer Mission	2019 Innovative Clinical Trials	University of Sydney	LUMOS (Low & Intermediate Grade Glioma Umbrella Study of Molecular Guided Therapies)	Associate Professor Hui Gan	Competitive	\$502,558	Awarded
Research Missions	Australian Brain Cancer Mission	2019 Brain Cancer Survivorship	University of Sydney	Brain cancer Rehabilitation, Assessment, Intervention of survivor needs	Not applicable	Competitive	\$4,973,026	Awarded

Research Missions	Australian Brain Cancer Mission	2019 Brain Cancer Survivorship	University of New South Wales	A new nurse-led intervention to re-engage childhood brain cancer survivors	Not applicable	Competitive	\$1,941,576	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	Curtin University	Our Journey, Our Story: Building bridges to improve Aboriginal youth mental health and wellbeing	Associate Professor Michael Wright	Competitive	\$2,459,030	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	Deakin University	Leveraging digital technology to reduce the prevalence and severity of eating disorders in Australia	Associate Professor Matthew Fuller-Tyszkiewicz	Competitive	\$1,342,548	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	Monash University	The Kids are Not Okay: Emergency Department management of acute mental health crises in children and young people	Professor Simon Craig	Competitive	\$4,996,127	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	University of Melbourne	Bringing family, community, culture and country to the centre of health care: culturally appropriate models for improving mental health and wellbeing in Aboriginal and Torres Strait Islander young people	Professor Sandra Eades	Competitive	\$4,998,864	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	University of Southern Queensland	Translating evidence-based interventions into population-level digital models of care for child and adolescent mental health	Associate Professor Sonja March	Competitive	\$4,996,351	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	University of Sydney	MAINSTREAM Centre for Health System Research & Translation in Eating Disorders: detection and intervention system-focused knowledge to drive better outcomes in mainstream care for eating disorders	Doctor Sarah Maguire	Competitive	\$3,670,400	Awarded
Research Missions	Million Minds Mental Health Research Mission	2018 Million Minds Mission	University of Western Australia	Generating Indigenous patient-centred, clinically and culturally capable models of mental health care	Professor Pat Dudgeon	Competitive	\$4,991,608	Awarded
Research Missions	Million Minds Mental Health Research Mission	2019 Suicide Prevention	Murdoch Children's Research Institute	Suicide prevention among men in early fatherhood: Determining the effectiveness of Working Out Dads, a group-based peer support intervention to reduce fathers' mental health difficulties compared to usual care	Associate Professor Rebecca Giallo	Competitive	\$951,918	Awarded
Research Missions	Million Minds Mental Health Research Mission	2019 Suicide Prevention	University of Melbourne	Preventing suicide in boys and men	Professor Jane Pirakis	Competitive	\$5,623,083	Awarded
Research Missions	Million Minds Mental Health Research Mission	2019 Suicide Prevention	University of New South Wales	Developing a Comprehensive Care Pathway For those at Risk of Suicide But Not in Care: The Under the Radar Project	Professor Helen Christensen	Competitive	\$3,729,421	Awarded
Research Missions	Genomics Health Futures Mission	2018 Mackenzie's Mission	Murdoch Children's Research Institute	Mackenzie's Mission: The Australian Reproductive Carrier Screening Project	Professor Edwin Kirk, Professor Martin Delatycki, and Professor Nigel Laing	Competitive pre-qualified	\$19,982,540	Awarded
Research Missions	Genomics Health Futures Mission	2019 ProCan	University of Sydney	ProCan: The human cancer proteome project	Not applicable	Targeted: National expansion / co-contribution	\$20,400,000	Awarded
Research Missions	Genomics Health Futures Mission	2019 Investigator Grants	University of New South Wales	Developing synthetic DNA reference standards (sequins) to ensure accuracy in emerging genomic techniques	Doctor Ira Devison	Competitive	\$1,443,588	Awarded
Research Missions	Genomics Health Futures Mission	2019 Investigator Grants	The Walter and Eliza Hall Institute of Medical Research	Statistical methods for analysing next generation sequencing data	Doctor Yunshun Chen	Competitive	\$639,750	Awarded
Research Missions	Genomics Health Futures Mission	2019 Investigator Grants	The University of Queensland	The history of the human genome and the mechanisms of genomic disease	Doctor Adam Ewing	Competitive	\$1,554,485	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Macquarie University	Cascade testing in intellectual disability: social and economic impact	Not applicable	Competitive	\$486,897	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Monash University	Preventing mitochondrial disease using genomics	Not applicable	Competitive	\$499,417	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Monash University	Moratorium on Genetic Testing and Life Insurance: Monitoring the impact	Not applicable	Competitive	\$500,000	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Murdoch Children's Research Institute	A Centre for Ethics of Paediatric Genomics to Improve Paediatric Care	Not applicable	Competitive	\$463,471	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Swinburne University of Technology	Towards a trusted genomic repository: Tackling commercialisation fears	Not applicable	Competitive	\$484,000	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of Melbourne	Achieving Equity in Genomic Health for Indigenous Australians	Not applicable	Competitive	\$499,990	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	The University of Queensland	We need to talk: Genomics and disability	Not applicable	Competitive	\$497,213	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of Tasmania	Genome Editing: Formulating an Australian Community Response	Not applicable	Competitive	\$460,631	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of Tasmania	Returning Raw Genomic Data: Patient Autonomy or Legal Minefield?	Not applicable	Competitive	\$388,026	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Queensland University of Technology	Genomic architecture of chronic disease in Australia's First Peoples	Not applicable	Competitive	\$1,368,256	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of Melbourne	SUPER-NEXT: Complete genome profiling for cancer of unknown primary	Not applicable	Competitive	\$4,993,323	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of Melbourne	Precision Medicine for a Life-Threatening Infantile Epilepsy	Not applicable	Competitive	\$4,079,947	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	The University of Queensland	Whole Genome Sequencing in high-risk breast cancer patients	Not applicable	Competitive	\$2,801,185	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of South Australia	Genomic autopsy of perinatal death	Not applicable	Competitive	\$3,401,790	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	Murdoch Children's Research Institute	National rapid genomic diagnosis program for critically ill children	Not applicable	Competitive	\$4,848,331	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	The University of Queensland	Host gene expression signatures to diagnose sepsis in children	Not applicable	Competitive	\$2,406,970	Awarded
Research Missions	Genomics Health Futures Mission	2019 Projects	University of New South Wales	PreGen: Filling the Gap – antenatal genomics and newborn care	Not applicable	Competitive	\$4,828,094	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	Queensland University of Technology	CHD LIFE+ family-centred care models supporting long-term neurodevelopment	Professor Steven McPhail	Competitive	\$2,997,256	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	The University of Adelaide	Maternal exposures, congenital heart defects, and child development	Professor Michael Davies	Competitive	\$3,037,417	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	The University of Queensland	Gene Expression to Predict Long-Term Outcome in Infants After Heart Surgery	Associate Professor Luregn Schilbach	Competitive	\$3,068,742	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	University of Sydney	An Australian Study of the Outcomes and Burden of Congenital Heart Disease	Professor David Selernmayer	Competitive	\$3,994,175	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	University of Sydney	Congenital Heart Fitness Intervention Trial: CH-FIT	Doctor Rachel Cordina	Competitive	\$3,328,569	Awarded
Research Missions	Cardiovascular Health Mission	2019 Accelerated Research - Congenital Heart Disease	University of Sydney	Personalised Pulmonary Valved Conduits: reducing re-operations in CHD	Professor Fariba Dehghani	Competitive	\$2,081,761	Awarded
Research Missions	Cardiovascular Health Mission	2020 Strategic Research	National Heart Foundation of Australia	2020 Strategic Research Grants	Not applicable	Targeted: Patient led	\$4,000,000	Awarded
Research Missions	Cardiovascular Health Mission	2020 Childhood Stroke	National Stroke Foundation	The Australian Paediatric Acute Code Stroke (PACS) Study	Not applicable	Targeted: Patient led	\$4,000,000	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	Monash University	Using Polygenic Risk Scores to Target Statin Therapy in Primary Prevention	Professor Stephen Nicholls	Competitive	\$1,416,095	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	University of Melbourne	A randomised controlled trial of ultra-early, minimally invasive surgery for intracerebral haemorrhage (EVACUATE)	Professor Bruce Campbell	Competitive	\$2,138,226	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	University of New South Wales	Novel deep learning methods for large-scale cardiovascular risk screening using Australian digital health data	Professor Louise Jorm	Competitive	\$1,467,091	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	University of New South Wales	Total Cardiac Care - STROKE: A randomised controlled trial of a comprehensive smartphone application-centric model of care to improve outcomes in stroke patients	Professor Ken Butcher	Competitive	\$1,629,905	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	University of New South Wales	The SaltSwitch Online Grocery Shopping (OGS) Trial: A Novel Method for Reducing Blood Pressure among Individuals with Hypertension	Associate Professor Jason Wu	Competitive	\$1,687,990	Awarded
Research Missions	Cardiovascular Health Mission	2019 Cardiovascular Health	University of Sydney	Colchicine After Stroke to Prevent Event Recurrence (CASPER) Study	Professor Anthony Keech	Competitive	\$2,997,908	Awarded
Research Missions	Dementia, Ageing and Aged Care Mission	2019 Accelerated Research - Clem Jones Centre for Ageing Dementia Research	The University of Queensland	Breaking through dementia - the Clem Jones Centre for Ageing Dementia Research	Not applicable	Targeted: Patient led	\$10,000,000	Awarded
Research Missions	Indigenous Health Research Fund	2019 Accelerated Research - Rheumatic Heart Disease	University of Western Australia	Accelerating Development of a Group A Streptococcal Vaccine	Not applicable	Targeted: Patient led	\$35,000,000	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	Flinders University	Aboriginal Community-Led Diabetic Retinopathy Prevention: An Innovative Model of Eye Care for Understanding Risk and Early Detection	Professor Jamie Craig	Competitive	\$1,436,871	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	Macquarie University	Improving care pathways for Otitis Media in Aboriginal children (0-12): A case study approach	Professor Catherine McMahon	Competitive	\$1,961,474	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	Menzies School of Health Research	What Matters to Aboriginal and Torres Strait Islander Adolescents' Wellbeing: Developing a wellbeing measure for adolescents (WMZA Project)	Professor Gail Garvey	Competitive	\$1,896,841	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	Monash University	Reducing the burden of chronic kidney disease in the indigenous population - the PROPHETCKD study	Professor Mark Cooper	Competitive	\$1,995,895	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	South Australian Health and Medical Research Institute Limited	Ngalaiya Booral Gabara Budbut - supporting the heads and hearts of children: Responsive mental health care for Aboriginal and Torres Strait Islander adolescents	Professor Nglare Brown	Competitive	\$1,997,344	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	University of Sydney	ACCESS: Aboriginal Community Controlled Ear health Support System: developing, embedding and evaluating best practice models of care	Associate Professor Hasantha Gunasekera	Competitive	\$887,186	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	University of New South Wales	Enabling Dads and Improving Indigenous Adolescent Mental Health	Associate Professor Susan Rees	Competitive	\$1,684,560	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	The University of Queensland	IMHIP-Youth: A multi-disciplinary collaboration to embed and evaluate a model of social and emotional wellbeing care for Indigenous adolescents who experience detention	Associate Professor Edward Heffernan	Competitive	\$1,988,280	Awarded
Research Missions	Indigenous Health Research Fund	2019 Indigenous Health Research	The University of Queensland	Co-designed sleep health program to achieve better sleep and improved mental health symptoms in Indigenous adolescents	Doctor Yaqoob Fatima	Competitive	\$586,961	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	University of Melbourne	Identifying novel therapeutic targets in leukaemia stem cells	Professor Mark Dawson	Competitive	\$894,180	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	University of Melbourne	Translating patient stem cells into personalised screens for age-related macular degeneration	Professor Alice Pebay	Competitive	\$881,907	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	University of Melbourne	Next generation stem cell therapy for Parkinson's disease	Associate Professor Lachlan Thompson	Competitive	\$952,874	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	Curtin University	Optimizing a preclinical model for bioprinting skin aimed at repairing skin loss in patients	Associate Professor Pittender Kaur	Competitive	\$737,690	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	Monash University	Discovering new drugs for epilepsy using personalised medicine	Professor Patrick Kwan	Competitive	\$556,461	Awarded

Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	Monash University	Developing novel cellular therapies and tissue engineering approaches for the treatment of muscle injury and wasting disorders using tissue resident muscle stem cells	Professor Peter Currie	Competitive	\$824,480	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	Monash University	Human Amniotic Epithelial Stem Cells as Novel Treatment for Autoimmune Vasculitis	Professor Stephen Holdsworth	Competitive	\$588,396	Awarded
Research Missions	Stem Cell Therapies Mission	2020 Stem Cell Therapies	Monash University	Engineering a solution to non-alcoholic steatohepatitis through tuning substrate stiffness	Associate Professor Rebecca Lim	Competitive	\$472,680	Awarded
Research Missions	Traumatic Brain Injury Mission	2020 Traumatic Brain Injury	Murdoch Children's Research Institute	Can predictive markers assist in early detection of children at risk for persisting symptoms and their response to prevention and intervention?	Professor Vicki Anderson	Competitive	\$1,975,723	Awarded
Research Missions	Traumatic Brain Injury Mission	2020 Traumatic Brain Injury	The University of Adelaide	Forecasting Impairment and Neurodegenerative Disease risk following Traumatic Brain Injury (TBI): A computational neurology-driven method to predict long-term prognosis	Associate Professor Lindsey Collins-Praino	Competitive	\$1,987,160	Awarded
Research Missions	Traumatic Brain Injury Mission	2020 Traumatic Brain Injury	The University of Queensland	PREDICT-TBI - Prediction and Diagnosis using Imaging and Clinical Biomarkers Trial in Traumatic Brain Injury: the value of Magnetic Resonance Imaging	Doctor Fatima Nasrallah	Competitive	\$1,765,000	Awarded
Research Translation	Preventive and Public Health Research	2019 Keeping Australians Out of Hospital - Preventative Health Research in the Australian Capital Territory (ACT)	University of Canberra	Environmental and social determinants of health in the Australian Capital Territory: program interventions aimed at reducing the burden of disease and avoidable hospital admissions	Professor Rachel Davey	Competitive	\$4,000,000	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital - Preventative Health Research in Rural and Regional Communities (Tasmania)	University of Tasmania	Preventative Health Research in Rural and Regional Communities (Tasmania)	Professor James Vickers	Competitive	\$2,400,000	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	Baker Heart and Diabetes Institute	Reduction of Heart Failure Readmission in Resource-Constrained Environments: Supporting Nurse-led Disease Management by Risk-Guidance and eHealth	Professor Thomas Marwick	Competitive	\$287,663	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	La Trobe University	Reducing inappropriate knee joint replacement surgery and hospital burden	Doctor Christian Barton	Competitive	\$1,337,750	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	Monash University	Transforming pulmonary rehabilitation to reduce hospital admissions in COPD	Professor Anne Holland	Competitive	\$1,220,668	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	Macquarie University	Harnessing implementation science, complexity science and evidence-based care to keep Australians Out of Hospital: leveraging seven natural experiments in New South Wales	Professor Jeffrey Braithwaite	Competitive	\$1,505,612	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	Queensland University of Technology	An early detection program to prevent unnecessary hospital admissions of aged care residents	Professor Gillian Harvey	Competitive	\$1,998,519	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	Queensland University of Technology	LOCAL Assessment and Triage Evaluation of NAFLD (LOCATE-NAFLD)	Professor Adrian Barnett	Competitive	\$969,193	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	University of Melbourne	The Enhance care study: multi-site implementation of early palliative care in routine practice to improve health outcomes and reduce hospital admissions for people with advanced cancer	Professor Jennifer Philip	Competitive	\$1,061,522	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	University of Melbourne	The Resilience to Seasonal Illness and Increased Emergency Admissions CARE (RESILIENCE) Study	Professor Louise Burrell	Competitive	\$1,284,327	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	University of Melbourne	There's no place like home: national scale up of the paediatric low risk febrile neutropenia program	Doctor Gabrielle Haeuser	Competitive	\$1,237,016	Awarded
Research Translation	Preventive and Public Health Research	2018 Keeping Australians Out of Hospital	University of Technology Sydney	Translation of best practice osteoporosis refracture prevention: stopping fragility fractures to keep Australians out of hospital	Professor Lin Perry	Competitive	\$897,730	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 2)	The University of Adelaide	Mobile X-ray services provided within residential aged care facilities	Professor Guy Maddern	Competitive	\$1,970,000	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 2)	University of Tasmania	ANCDOR Project: health economics and epidemiology of myalgic encephalomyelitis/chronic fatigue syndrome	Doctor Barbara de Graaff	Competitive	\$155,000	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 1)	Monash University	Assessing diagnostic accuracy for melanoma with compared to without access to Melanoma Surveillance Photography in high-risk individuals	Associate Professor Victoria Mar	Competitive	\$2,416,998	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 1)	University of Western Australia	Evaluation of clinical pathways and patient outcomes for breast MRI in preoperative assessment and staging of breast cancer: Establishing when MRI improves patient outcomes and when it does not	Professor Christobel Saunders	Competitive	\$2,072,217	Awarded
Research Translation	Preventive and Public Health Research	2017 Boosting Preventive Health Research Program	The Sax Institute	Accelerating Pathways to Prevention through The Australian Prevention Partnership Centre	Not applicable	Targeted: National expansion / co-contribution	\$10,000,000	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Deakin University	TeleFIT - A personalized, telehealth exercise and lifestyle risk factor management program to reduce falls and fracture risk in older adults: A 12-month hybrid effectiveness-implementation trial	Professor Robin Daly	Competitive	\$1,393,505	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Edith Cowan University	Developing a novel approach to improve diet and lifestyle	Professor Jonathan Holdstock	Competitive	\$295,804	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	La Trobe University	Exploring the impact of caseload midwifery on preterm birth among vulnerable and disadvantaged women: a multi-centre randomised controlled trial	Professor Helen McLachlan	Competitive	\$1,598,496	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Menzies School of Health Research	A life course approach to reduce intergenerational diabetes risk in remote Northern Australia through improved systems of care and consumer engagement	Professor Louise Maple-Brown	Competitive	\$2,923,325	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Monash University	Healthy Lifestyle in Preconception, Pregnancy and Postpartum HIPPP: Personalised Medicine meets Public Health	Professor Helena Teede	Competitive	\$2,551,476	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Queensland University of Technology	Effectiveness of an early childhood intervention to promote healthy child development and prevent chronic disease in families attending community playgroups: A multi-centre cluster randomised trial	Professor Stewart Trost	Competitive	\$870,950	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	The University of Adelaide	The Begin Better Randomised Trial	Professor Jodie Dodd	Competitive	\$2,790,917	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	The University of Adelaide	A pragmatic randomised controlled trial to test whether incentives and carbon monoxide monitoring help pregnant women quit smoking	Associate Professor Lisa Smilthers	Competitive	\$987,208	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	The University of Adelaide	Time-Restricted EATING to reduce the risk of developing type 2 diabetes (TREAT)	Associate Professor Leone Heilbronn	Competitive	\$1,012,420	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Melbourne	Prenatal environments, offspring neurodevelopment and epigenetic programming	Professor Anne-Louise Ponsonby	Competitive	\$748,010	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Melbourne	Tele-rehabilitation for early intervention to improve neurodevelopmental outcomes of infants born preterm and their parents' well-being: a randomised controlled trial	Associate Professor Alicia Spittle	Competitive	\$1,819,842	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Melbourne	A Precision Medicine approach to improving developmental outcomes for Aboriginal and Torres Strait Islander children	Doctor Anita D'Aprano	Competitive	\$945,267	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	The University of Newcastle	Building the capacity of community mental health services to provide preventive care to people with a mental health condition	Professor Jennifer Bowman	Competitive	\$1,365,093	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Sydney	Can a pre-conception weight loss program improve maternal and infant outcomes for women with overweight or obesity? A pragmatic randomised controlled trial (RCT)	Professor Adrienne Gordon	Competitive	\$1,920,566	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Sydney	Physical activity promotion by health professionals to increase physical activity: two hybrid type II implementation-effectiveness cluster randomised waitlist controlled trials in hospital outpatient settings	Doctor Leanne Hassett	Competitive	\$480,078	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Sydney	Developing and evaluating an interactive web-based Healthy Beginnings program for preventing obesity in the first years of life	Associate Professor Li Ming Wen	Competitive	\$670,031	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Canberra	A good start in life for young children: reducing vulnerability and health inequity	Professor Rachel Davey	Competitive	\$868,846	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of South Australia	Healthy Choices: Co-designed community programs to enhance healthy lifestyle choices for people with chronic conditions	Professor Susan Hillier	Competitive	\$780,670	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Tasmania	Developing benchmarks and a smart online tool for assessing walkability in regional and rural communities: Supporting rural Australians to live healthy, active lives	Associate Professor Verity Cleland	Competitive	\$570,969	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Technology Sydney	The impact of neonatal care on long-term healthcare needs and outcomes	Doctor Serena Yu	Competitive	\$163,840	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	University of Wollongong	Peer support for breastfeeding for Aboriginal women	Associate Professor Rowena Ivers	Competitive	\$1,530,350	Awarded
Research Translation	Preventive and Public Health Research	2019 Preventive and Public Health Research	Victoria University	Optimising the dose of exercise to promote improvements of cerebrovascular function and health in middle-aged adults	Doctor James Broatch	Competitive	\$847,130	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	Australian National University	Tools to value health change in paediatric populations	Professor Emily Lancsar	Competitive	\$2,215,268	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	Cancer Council NSW	Modelling five-year patterns in cancer incidence, staging and related health services	Professor Karen Canfell	Competitive	\$3,585,390	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	University of Melbourne	Predicting the population health economic impact of current and new Cancer Treatments (PRIMCATE)	Professor Maarten Ijzerman	Competitive	\$2,322,795	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	University of Melbourne	Measuring and valuing changes in child health to facilitate robust decision making	Professor Nancy Devlin	Competitive	\$2,352,350	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	University of Sydney	Evidence on the clinical effectiveness and cost-effectiveness of digital breast tomosynthesis in identifying breast cancer compared to standard imaging in populations at risk of breast cancer	Professor Nehmat Houssami	Competitive	\$1,422,683	Awarded
Research Translation	Preventive and Public Health Research	2019 Targeted Health System and Community Organisation Research (Round 3)	Monash University	Epidemiological modelling to deliver better care for Australian patients with myeloma	Associate Professor Zoe McQuillen	Competitive	\$459,847	Awarded
Research Translation	Preventive and Public Health Research	2020 Targeted Translation Research Accelerator	MTPConnect	MTPConnect Diabetes and Cardiovascular Accelerator initiative	Not applicable	Competitive	\$47,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	Monash University	Monash Partners Advanced Health Translation Centre - MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,131,439	Awarded

Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	The University of Queensland	Brisbane Diamantina Health Partners – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,110,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	University of Melbourne	Melbourne Academic Centre for Health – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,431,900	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	University of Sydney	Sydney Health Partners – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,118,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	University of Western Australia	Western Australian Health Translation Network – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,138,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	The University of Newcastle	NSW Regional Health Partners – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,110,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	South Australian Health and Medical Research Institute Limited	Health Translation SA – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,110,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	University of New South Wales	Mandulu Budyari Gumil Sydney Partnership for Health Education Research and Enterprise (SPHERE) – MRFF Rapid Applied Research Translation, Stage Two	Not applicable	Competitive pre-qualified	\$4,110,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	Monash University	Monash Partners Advanced Health Translation Centre – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$1,978,561	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	The University of Queensland	Brisbane Diamantina Health Partners – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$2,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	University of Melbourne	Melbourne Academic Centre for Health – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$1,676,100	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	University of Sydney	Sydney Health Partners – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$1,992,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	University of Western Australia	Western Australian Health Translation Network – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$1,972,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	Central Australian Aboriginal Congress Aboriginal Corporation	Researcheremye Wappayalawangka Central Australia Academic Health Science Network – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$2,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	The University of Newcastle	NSW Regional Health Partners – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$2,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	South Australian Health and Medical Research Institute Limited	Health Translation SA – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$2,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.1)	University of New South Wales	Mandulu Budyari Gumil Sydney Partnership for Health Education Research and Enterprise (SPHERE) – MRFF Rapid Applied Research Translation, Stage 2.1	Not applicable	Competitive pre-qualified	\$2,000,000	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	Monash University	Monash Partners Rapid Translation Projects - Component A	Not applicable	Competitive pre-qualified	\$2,222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	The University of Queensland	Collaborative research into national system level initiative/s - Component B	Not applicable	Competitive pre-qualified	\$222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	University of Melbourne	Melbourne Academic Centre for Health Rapid Translation Projects - Component A	Not applicable	Competitive pre-qualified	\$2,222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	University of Sydney	Sydney Health Partners Rapid Translation Projects - Component A	Not applicable	Competitive pre-qualified	\$2,222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	University of Western Australia	Collaborative research into national system level initiative/s - Component B	Not applicable	Competitive pre-qualified	\$222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	Central Australian Aboriginal Congress Aboriginal Corporation	Collaborative research into national system level initiative/s - Component B	Not applicable	Competitive pre-qualified	\$222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	The University of Newcastle	Collaborative research into national system level initiative/s - Component B	Not applicable	Competitive pre-qualified	\$222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	South Australian Health and Medical Research Institute Limited	South Australian Health and Medical Research Institute Rapid Translation Projects - Component A	Not applicable	Competitive pre-qualified	\$2,222,222	Awarded
Research Translation	Rapid Applied Research Translation	2017 Rapid Applied Research Translation (Round 1)	University of New South Wales	Collaborative research into national system level initiative/s - Component B	Not applicable	Competitive pre-qualified	\$222,222	Awarded
Research Translation	Rapid Applied Research Translation	2018 Rapid Applied Research Translation (Round 2.2)	Central Australian Aboriginal Congress Aboriginal Corporation	Researcheremye Wappayalawangka Central Australia Academic Health Science Network	Not applicable	Competitive pre-qualified	\$4,000,000	Awarded
Research Translation	Primary Health Care Research	2019 Primary Health Care Research	Monash University	The ORIENT study: improving rural and regional access to long acting reversible contraception and medical abortion through nurse-led models of care, tasksharing and telehealth	Professor Danielle Mazza	Competitive	\$1,928,519	Awarded
Research Translation	Primary Health Care Research	2019 Primary Health Care Research	The University of Adelaide	Translation of culturally informed diabetes training for Aboriginal Health Practitioners on Aboriginal patient outcomes: a cluster randomised trial of effectiveness	Doctor Odette Pearson	Competitive	\$1,299,036	Awarded
Research Translation	Primary Health Care Research	2019 Primary Health Care Research	The University of Newcastle	Addressing the evidence gap on medical nutrition therapy for primary and secondary prevention of cardiovascular disease in regional and rural communities	Professor Clare Collins	Competitive	\$1,028,236	Awarded
Research Translation	Primary Health Care Research	2019 Primary Health Care Research	The University of Queensland	Transforming access, relational care, and primary health care in an urban Aboriginal and Torres Strait Islander population through patient-centred medical homes: a prospective observational cohort study using mixed methods	Professor James Ward	Competitive	\$1,209,748	Awarded
Research Translation	Primary Health Care Research	2019 Primary Health Care Research	University of South Australia	Using big data to create evidence-based primary health care service delivery and policy for the Australian aged care sector - a nationwide study	Associate Professor Maria Inacio	Competitive	\$1,435,801	Awarded
Research Translation	National Critical Research Infrastructure	2019 Applied Artificial Intelligence Research in Health	Centre For Eye Research Australia Limited	Artificial intelligence to detect eye and cardiovascular diseases	Not applicable	Competitive	\$4,988,487	Awarded
Research Translation	National Critical Research Infrastructure	2019 Applied Artificial Intelligence Research in Health	St Vincent's Institute of Medical Research	Transforming Breast Cancer Screening with Artificial Intelligence	Not applicable	Competitive	\$2,260,100	Awarded
Research Translation	National Critical Research Infrastructure	2019 Applied Artificial Intelligence Research in Health	University of Sydney	Explainable machine learning to improve youth mental health care	Not applicable	Competitive	\$3,107,627	Awarded
Research Translation	National Critical Research Infrastructure	2019 Applied Artificial Intelligence Research in Health	University of Sydney	Translating AI to Support Clinical Excellence in Neuro Diseases	Not applicable	Competitive	\$4,016,415	Awarded
Research Translation	National Critical Research Infrastructure	2019 Applied Artificial Intelligence Research in Health	University of New South Wales	Optimising treatments in mental health using AI	Not applicable	Competitive	\$4,995,434	Awarded
Research Translation	National Critical Research Infrastructure	2020 Enhancing Clinical Trials Networks Capabilities	Australian Clinical Trials Alliance	Embedding clinical trials for "better health through best evidence"	Professor John Zalberg	Targeted: Clinical leadership	\$5,000,000	Awarded
Research Translation	Medical Research Commercialisation	2018 Biomedical Translation Bridge	MTPConnect	MTPConnect Biomedical Translation Bridge: Catalytic Partnerships Unlocking Commercialisation	Not applicable	Competitive	\$23,300,000	Awarded
Research Translation	Medical Research Commercialisation	2017 BioMedTech Horizons Program (Round 1)	MTPConnect	BioMedTech Horizons (Round 1)	Not applicable	Competitive pre-qualified	\$10,000,000	Awarded
Research Translation	Medical Research Commercialisation	2019 BioMedTech Horizons Program (Rounds 2 & 3)	MTPConnect	BioMedTech Horizons (Rounds 2 & 3)	Not applicable	Competitive pre-qualified	\$35,000,000	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Diagnosis Platform (CovED)	University of Sydney	Transforming recognition and assessment of COVID-19 in Australia using lung CT	Professor Patrick Brennan	Targeted: National expansion / co-contribution	\$1,042,698	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Diagnostics	University of Melbourne	COVID-19 Strategic Planning and Delivery of Testing	Professor Sharon Lewin	Targeted: National expansion / co-contribution	\$2,699,278	Awarded
N/A	Coronavirus Research Response	2020 Novel Coronavirus Vaccine Development	The University of Queensland	Molecular Clamp Stabilized Spike Vaccine for Rapid Response	Doctor Keith Chappell	Competitive	\$1,965,398	Awarded
N/A	Coronavirus Research Response	2020 National COVID-19 Clinical Evidence Taskforce	Monash University	COVID-19 Clinical Evidence Taskforce	Associate Professor Julian Elliott	Targeted: Clinical leadership	\$1,500,000	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 PRO-COVER Trial	The Walter and Eliza Hall Institute of Medical Research	COVID-19 Prophylaxis with Hydroxychloroquine in Front-line Health and Allied Health Care Workers - The COVID-SHIELD Trial	Professor Marc Pellegrini	Targeted: National expansion / co-contribution	\$3,000,000	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	Monash University	Inhaled oligonucleotides to generate a decoy receptor for the SARS Coronavirus-2	Professor Merlin Thomas	Competitive	\$297,058	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	The Walter and Eliza Hall Institute of Medical Research	Biologics for the prophylaxis and treatment of COVID-19	Doctor Wai-Hong Tham	Competitive	\$1,990,853	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	University of New South Wales	Hyperimmune globulin: a rapid pathway to treatment of COVID-19	Professor Anthony Keleher	Competitive	\$2,065,257	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	Burnet Institute	Novel inhibitors of SARS coronavirus targeting ACE2	Professor Heidi Drummer	Competitive	\$296,957	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	Griffith University	Targeting SARS-CoV-2 using Stealth nanoparticles loaded with gene silencing siRNAs	Professor Nigel McMillan	Competitive	\$317,694	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	Monash University	Convalescent Plasma for COVID-19	Associate Professor Zoe McQuillen	Competitive	\$371,606	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	Monash University	Ivermectin as an anti-viral against SARS-CoV-2	Doctor Kylie Wagstaff	Competitive	\$344,459	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	University of New South Wales	Monoclonal antibody therapy of COVID-19	Professor Daniel Christ	Competitive	\$594,420	Awarded
N/A	Coronavirus Research Response	2020 Antiviral Development for COVID-19	The Walter and Eliza Hall Institute of Medical Research	Targeting the deubiquitinase activity of Coronaviruses: the VirDUB programme	Doctor David Komander	Competitive	\$1,055,208	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	Queensland University of Technology	Use of Therapeutic Drug Monitoring (TDM) to optimise oral/enteral Hydroxychloroquine dosing in critically ill patients with COVID-19	Professor Kevin Laupland	Competitive	\$170,020	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	South Australian Health and Medical Research Institute Limited	Precision antibiotic strategies to reduce invasive mechanical ventilation and mortality in COVID-19	Professor Graint Rogers	Competitive	\$535,291	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	The Council of the Queensland Institute of Medical Research	Trolicumab for Treatment of COVID-19 in Intensive Care patients ("TROCAR")	Associate Professor Bridget Barber	Competitive	\$279,107	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	University of Melbourne	ProTreat: an adaptive and rapid implementation trial of novel therapies to prevent and treat COVID-19 infection in high risk cancer patients	Professor Monica Slavin	Competitive	\$2,169,932	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	The University of Queensland	Reducing acute severe respiratory events in health care workers during the Covid-19 pandemic with OMB5	Professor Peter Sly	Competitive	\$1,250,284	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	University of Sydney	IMPACT-ICO: Trials of Immuno-Modulatory Particles and Colchicine To Improve COVID-19 Outcomes	Professor Anthony Keely	Competitive	\$980,415	Awarded
N/A	Coronavirus Research Response	2020 Respiratory Medicine Clinical Trials Research on COVID-19	University of New South Wales	Repurposing existing medications to reduce severe acute respiratory distress in patients with COVID-19: the CLARITY trial	Associate Professor Meg Jardine	Competitive	\$1,406,587	Awarded
N/A	Coronavirus Research Response	2020 Tracking COVID-19 in Australia Using Genomics	University of New South Wales	Tracking COVID-19 using genomics	Professor William Rawlinson	Targeted: National expansion / co-contribution	\$3,269,102	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Vaccine Research	The University of Queensland	Rapid Acceleration of the UQ COVID-19 Vaccine Program	Associate Professor Keith Chappell	Competitive pre-qualified	\$2,999,990	Awarded
N/A	Coronavirus Research Response	2020 Australasian COVID-19 (ASCOT) Trial	The University of Queensland	The Australasian COVID-19 Trial (ASCOT)	Professor David Paterson	Targeted: National expansion / co-contribution	\$350,000	Awarded

N/A	Coronavirus Research Response	2020 Rapid Screening of Approved Drugs in Stem Cell Models for COVID-19	The Council of the Queensland Institute of Medical Research	Preventing Cardiac Injury in Patients with COVID-19	Associate Professor James Hudson	Targeted: National expansion / co-contribution	\$389,999	Awarded
N/A	Coronavirus Research Response	2020 Rapid Screening of Approved Drugs in Stem Cell Models for COVID-19	University of Melbourne	Stem cell-derived human tissue models for the identification of drugs to treat COVID-19	Professor Kanta Subbarao	Targeted: National expansion / co-contribution	\$610,000	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	University of Canberra	Implementing Artificial Intelligence (AI) to enhance Lifeline's crisis support service capacity in response to COVID-19 and emerging crises	Professor Debra Rickwood	Competitive	\$218,140	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	Monash University	Mobilising and empowering parents in the COVID-19 mental health response: A single-arm trial of an enhanced online parenting intervention to improve parent risk and protective factors for adolescent mental health	Associate Professor Marie Yap	Competitive	\$610,923	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	University of Technology Sydney	Identifying the mental health effects and support needs of people bereaved during and following COVID-19: A Mixed Methods Project	Professor Elizabeth Lobb	Competitive	\$748,750	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	Deakin University	Evaluating the effectiveness of lifestyle therapy versus standard psychotherapy for reducing depression in adults with COVID-19 related distress: The CALM trial	Associate Professor Adrienne O'Neil	Competitive	\$885,303	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	University of Wollongong	Narratives of Recovery - Practices supporting community mental health and well being post bush fires and COVID-19	Associate Professor Lynne Keevers	Competitive	\$425,803	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Mental Health Research	University of New South Wales	A novel text mining and data linkage approach to investigate the mental health needs of the population during the COVID-19 period	Professor Tony Butler	Competitive	\$232,159	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Immunological Studies	University of Melbourne	Defining immune responses in COVID-19 to understand susceptibility and target treatment	Professor Katherine Kedzierska	Competitive	\$999,999	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Immunological Studies	University of New South Wales	Cellular and molecular correlates to SARS-CoV-2 immunity in convalescent patients	Associate Professor Stuart Turville	Competitive	\$994,584	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Immunological Studies	The Council of the Queensland Institute of Medical Research	Defining SARS-CoV-2 immune maintenance in the Australian population	Associate Professor Corey Smith	Competitive	\$998,876	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Vaccine Candidate Research (Round 1)	University of Melbourne	A safe, effective, and rapidly tuneable SARS-CoV-2 vaccine	Professor Dale Godfrey	Competitive	\$2,999,502	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Vaccine Candidate Research (Round 1)	University of Sydney	Novel DNA based COVID-19 vaccine: A phase 1/2b trial for Australia	Associate Professor Nicholas Wood	Competitive	\$2,954,760	Awarded
N/A	Coronavirus Research Response	2020 Communication Strategies and Approaches during Outbreaks	Monash University	Effectiveness of tailored COVID-19 message for vulnerable Australians	Professor Terry Haines	Competitive	\$315,961	Awarded
N/A	Coronavirus Research Response	2020 Communication Strategies and Approaches during Outbreaks	Deakin University	Inclusive Health Communication in Specialist Disability Accommodation	Doctor Kate Anderson	Competitive	\$109,047	Awarded
N/A	Coronavirus Research Response	2020 Communication Strategies and Approaches during Outbreaks	Macquarie University	Harnessing the health communication power of the early childhood sector	Professor Sheila Degotardi	Competitive	\$174,992	Awarded
N/A	Coronavirus Research Response	2020 Rapid Response Digital Health Infrastructure	Monash University	Towards a national data management platform and Learning Health System	Professor Helena Teede	Competitive	\$1,922,584	Awarded
N/A	Coronavirus Research Response	2020 Rapid Response Digital Health Infrastructure	Monash University	Real-time modelling of Australia's COVID-19 response	Professor James Trauer	Competitive	\$810,300	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	South Australian Health and Medical Research Institute Limited	Prevention of SARS-CoV-2 transmission in aged care (PreSTAC): Effective evidence-based measures for rapid translation	Professor Geraint Rogers	Competitive	\$1,366,094	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	University of Melbourne	Accelerated phase 1 trial of targeted and tunable SARS-CoV-2 spike protein receptor binding domain recombinant protein and mRNA vaccines	Professor Terry Nolan	Competitive	\$1,588,283	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	University of New South Wales	Statin Treatment for COVID-19 to optimise Neurological Recovery (STRONGER) trial	Professor Craig Anderson	Competitive	\$2,375,779	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	Flinders University	3D-Printed Facial Guards to reduce P2/NG5 respirator leak and protect health care workers from COVID-19	Associate Professor Anand Ganesan	Competitive	\$973,119	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	University of Melbourne	Use of Cardioprotective Therapy to Manage Persistent Cardiovascular Effects of COVID-19: A Pathway to Recognition and Treatment of Subclinical Disease	Professor Thomas Marwick	Competitive	\$2,574,943	Awarded
N/A	Coronavirus Research Response	2020 Rare Cancers, Rare Diseases and Unmet Need COVID-19	University of Melbourne	The Pomerium Trial: Protecting Aged Care Residents from the Pandemic via Specialised Nutritional Supplementation	Professor Gustavo Duque	Competitive	\$1,189,527	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Vaccine Candidate Research (Round 2)	University of Sydney	A single dose, globally accessible vaccine to combat emerging SARS-CoV-2 variants	Prof James Triccas	Competitive	\$1,556,560	Awarded
N/A	Coronavirus Research Response	2020 COVID-19 Vaccine Candidate Research (Round 2)	University of South Australia	Accelerated clinical development of a next generation COVID-19 vaccine using the established Sementis Copenhagen Vector platform system	Prof John Hayball	Competitive	\$2,983,909	Awarded
Research Missions	Genomics Health Futures Mission	2019 Pathogen Genomics	University of Melbourne	Precision Public Health in Australia through Integrated Pathogen Genomics	Professor Benjamin Howden	Competitive	\$9,999,499	Announced
Research Missions	Genomics Health Futures Mission	2019 Pathogen Genomics	University of New South Wales	H2Seq: viral genomics for public health interventions in HIV and HCV	Professor Anthony Kelleher	Competitive	\$6,629,162	Announced
Research Missions	Genomics Health Futures Mission	2019 Pathogen Genomics	Monash University	Genomics, Digital Health and Machine Learning: the SuperbugAI Flagship	Professor Anton Peleg	Competitive	\$3,403,772	Announced
Research Missions	Genomics Health Futures Mission	2019 Pathogen Genomics	University of Melbourne	META-GP: Delivering a Clinical Metagenomics Platform for Australia	Associate Professor Deborah Williamson	Competitive	\$6,984,360	Announced
Research Translation	National Critical Research Infrastructure	2019 Rural, Regional and Remote Clinical Trial Enabling Infrastructure	Department of Health, Queensland	The Australian Teletrial Program - access to clinical trials closer to home	Karen Thompson	Competitive	\$75,240,166	Announced
Research Translation	National Critical Research Infrastructure	2019 Rural, Regional and Remote Clinical Trial Enabling Infrastructure	Ministry of Health, NSW	Improving access to innovative healthcare in RRR NSW and ACT	Anita van der Meer	Competitive	\$30,548,185	Announced
Research Translation	National Critical Research Infrastructure	2019 Rural, Regional and Remote Clinical Trial Enabling Infrastructure	Border Medical Oncology Research Unit	REVITALISE Project Bridging the metro - regional trials gap by 2025	Craig Underhill	Competitive	\$18,583,563	Announced
Researchers	Frontier Health and Medical Research	2020 Frontier Health and Medical Research (Cohort 1, Stage Two)	Australian Lung Health Initiative Pty Ltd	4D Functional Diagnosis: a new frontier in lung health for children	Professor Andreas Fournas	Competitive	\$28,867,540	Announced
Researchers	Frontier Health and Medical Research	2020 Frontier Health and Medical Research (Cohort 1, Stage Two)	University of Melbourne	The Stroke Golden Hour: delivering urgent stroke care to Australians	Professor Geoffrey Donnan and Professor Stephen Davis	Competitive	\$40,167,052	Announced
Researchers	Frontier Health and Medical Research	2020 Frontier Health and Medical Research (Cohort 1, Stage Two)	Florey Institute of Neuroscience and Mental Health	Australian Epilepsy Project	Professor Graeme Jackson	Competitive	\$30,080,129	Announced
N/A	Coronavirus Research Response	2020 Rapid Response Digital Health Infrastructure	Sydney Local Health District	Integrating remote monitoring technology into digital health infrastructure	Professor Andrew Wilson	Competitive	\$670,406	Announced

Note: The difference in the total commitment for Clinician Researchers grants and the Financial Snapshot is due to indexation and stipend clauses within funding agreements, which are calculated separately by the NHMRC and paid at specified times across the life of the funding agreements.
Updated 17 March 2021