

Future Research Leader Fellowships

Administering Institution	Grantee	Grant Title	Funding
University of NSW	Dr Mark Polizzotto	Immune modulatory agents in people with HIV and cancer: prevention, treatment and implications for HIV eradication	\$796,305
University of Sydney	Dr Mark Larance	Nutrient Deprivation and the Protective Proteome for the Prevention of Disease	\$1,000,000

Early Career Fellowships

Administering Institution	Grantee	Grant Title	Funding
University of Sydney	Dr Angelica Marie Merlot	Pharmacological Targeting Approach for Novel Anti-Cancer Chemotherapeutics Implementing Innovative Albumin-Based Nanoparticles	\$450,000
	Dr James Wilmott	Identifying novel therapeutic targets for the treatment of melanoma in adolescents and young adults	\$429,481
	Dr Ben Roediger	Single cell analysis as a diagnostic and prognostic approach in systemic mastocytosis	\$600,000
Macquarie University	Dr Seong Beom (Charlie) Ahn	Next Generation Colorectal Cancer Biomarkers and Treatment	\$574,266
University of NSW	Dr Elizabeth Hinde	Nuclear delivery of DNA chemotherapeutics by pathogen shaped nanoparticles	\$416,690
	Dr Duohui Jing	Reversing glucocorticoid resistance in paediatric acute lymphoblastic leukaemia – a novel epigenetic mechanism linked to basic DNA structure	\$606,479
	Dr Anchit Khanna	Identification of novel therapeutic targets for brain tumours	\$442,136
University of Newcastle	Dr Gillian Gould	Improving strategies for the management of smoking cessation in NSW pregnant Aboriginal women: the Indigenous Counselling and Nicotine (ICAN) QUIT in Pregnancy Trial	\$450,000
	Dr Flora Tzelepis	A randomised controlled trial of the effectiveness of real-time video counselling on smoking cessation in smokers residing in regional and remote areas	\$592,843
Anzac Research Institute	Dr Phillip Fromm	Therapeutic Vaccination for Prostate Cancer using mRNA Loaded Blood Dendritic Cells	\$566,445

Career Development Fellowships

Administering Institution	Grantee	Grant Title	Funding
University of Sydney	Dr Anne Cust	Epidemiological and intervention translational research to improve melanoma prevention and survivorship outcomes	\$87,500
	Dr Lenka Munoz	Dual targeting of EGFR for efficacious glioblastoma therapy	\$592,791
Sydney Children's Hospitals Network (Randwick & Westmead) inc. The Royal Alexandra Hospital for Children	Dr Loretta Lau	Towards a therapy for aggressive cancers that lack a telomere maintenance mechanism	\$600,000
University of NSW	Dr Nadeem Omar Kaakoush	The role of microbes in inflammation and metaplasia within the oesophageal adenocarcinoma cascade	\$593,269
	Dr Joshua McCarroll	Nanomedicine-based treatment to inhibit lung cancer growth and metastases	\$150,000
Cancer Council NSW	A/Professor David Smith	Fifteen year quality of life, survivorship and survival outcomes for prostate cancer: The NSW Prostate Cancer Care and Outcomes Study (PCOS-15)	\$569,128

Translational Cancer Research Centres

Administering Institution	Grantee	Grant Title	Funding
University of Sydney	Professor John Simes	Sydney Catalyst	\$6,500,000
University of New South Wales	Professor Mark Harris	Translational Cancer Research Network (TCRN)	\$6,499,371
University of New South Wales	Professor Glenn Marshall	The Kids Cancer Alliance	\$6,500,000
University of Sydney	Associate Professor Paul Harnett	Sydney-West Translational Cancer Research Centre	\$6,496,912

Research Infrastructure Grants

Administering Institution	Grantee	Grant Title	Funding
University of Sydney	Professor Roger Reddel	CellBank Australia: improving the quality, reproducibility and credibility of cell culture-based preclinical cancer research	\$300,000
	Professor Anna de Fazio	Next-generation cancer biobanking: Adding value to the SW-TCRC Gynaecological Oncology Biobank at Westmead	\$288,812
	Professor Des Raymond Richardson	Advanced Technical Support for the Open Access, Multi-Disciplinary Sydney Cancer Research Core Facility	\$272,876
	Professor Graham Mann	Continuing infrastructure support for a senior flow cytometry specialist to manage and operate the expanded Westmead Research Hub (WRH) flow cytometry core facility in the purpose built Hub Core Facility Platform	\$300,000
	A/Professor Anthony Gill	The further expansion, maintenance and deployment of a tissue bank of paraffin blocks containing cancers to mirror and expand frozen tissue tumour bank assets	\$284,325
	Professor Christine Clarke	Collecting and managing data: a key component of support of translational research by the Australian Breast Cancer Tissue Bank	\$300,000
	Professor Wolfgang Weninger	Intravital Imaging Specialist to Support Cancer Research at Sydney Catalyst Microscopy Facilities	\$291,431
The University of New South Wales	Professor Glenn Marshall	Prospective biobanking of child cancer samples for precision medicine and research	\$300,000
	Professor Murray Norris	Continuing infrastructure support for highly skilled professional staff to manage the ACRF Drug Discovery Centre for Childhood Cancer, a world-class drug discovery and high throughput chemical screening facility	\$300,000
University of Newcastle	Professor John Forbes	The Hunter Cancer Biobank (HCB): Maximising community value through validation, annotation and distribution throughout NSW	\$300,000
	Professor Rodney Scott	Advanced Technical Support for Oncology Single Cell Analysis Technologies	\$300,000
Garvan Institute of Medical Research	Professor Susan Clark	Continuing Infrastructure Support for the Australian Cancer Research Foundation (ACRF) Facility (Garvan Molecular Genetics) for the Molecular Genetics of Cancer	\$300,000
Asbestos Diseases Research Institute	Dr Steven Kao	Expanding the Asbestos Diseases Research Institute (ADRI) biobank to create a state-wide repository for research into thoracic cancers	\$300,000