

**Research grants**

Dr Deborah White, University of Adelaide	Developing a patient specific approach to the treatment of CP-CML with tyrosine kinase inhibitors: investigating the factors which determine response to nilotinib and dasatinib	\$92,508
Professor Peter Mackenzie, Flinders University	Regulation of drug and xenobiotic UDP glucuronosyltransferases	\$89,508
Dr Yeesim Khew-Goodall, University of Adelaide	Inhibiting cancer-associated fibroblasts activation in breast cancer by miR-29	\$92,508
Dr Natasha Harvey, University of Adelaide	Defining the role of macrophages in lymphangiogenesis	\$92,508
Dr Steve Paltoglou, University of Adelaide	Using the von Hippel-Lindau tumour suppressor protein to stabilise microtubules	\$73,394
Professor Junia Melo, IMVS	Transcriptional and post-transcriptional regulation of the BCR-ABL gene in chronic myeloid leukaemia	\$104,736
Dr Paul Drew, University of Adelaide	Dissecting out what influences the progression from non-dysplastic Barrett's oesophagus to invasive oesophageal adenocarcinoma	\$86,394
Dr Julie Clarke, CSIRO	The effects of butyrylated high amylose maize starch on polyposis in FAP volunteers	\$104,736
A/Professor Andreas Evdokiou, University of Adelaide	Exploiting tumour hypoxia as a therapeutic target for skeletal malignancies	\$92,508
Professor David Watson, Flinders University	Identification of biomarkers of response and toxicity to chemoradiotherapy	\$49,558
Professor Michael Roberts, University of South Australia	Skin bioavailability and targeted skin delivery by topical application	\$85,000
<b>Total research grants (Note: \$500,000 will come from the SACRC)</b>		<b>\$ 963,358</b>

<b>Senior research fellowships</b>		
L Butler, Dame Roma Mitchell Cancer Research Laboratories, Adelaide University Hanson Institute	Androgen signalling in the normal human breast: role and implications for breast cancer risk	\$ 100,940
<b>Research fellowships</b>		
N Moore, Dame Roma Mitchell Cancer Research Laboratories, Adelaide University Hanson Institute	Medroxyprogesterone acetate (MDA) action in the normal human breast: implications for breast cancer risk in users of hormone replacement therapy	\$ 87,284
<b>W Bruce Hall cancer research fellowship</b>		
T Bianco-Miotto, Dame Roma Mitchell Cancer Research Laboratories, Adelaide University Hanson Institute	Epigenetic mechanisms and therapies in prostate cancer,	\$ 87,284
<b>Total Fellowships</b>		<b>\$275,508</b>
<b>South Australian Cancer Research Collaborative (SACRC) - to commence 1st July 2011</b>		<b>\$500,000</b>
<b>SA Cancer Data Development Project</b>		<b>\$ 150,000</b>
<b>Other research programs</b>		
Chair in Cancer Behavioural Research**		\$ 324,000
Organisational Grants		\$ 45,157
Travel grants and distinguished visitors		\$ 15,000
Student vacation scholarships		\$ 15,000
Data managers program		\$ 222,579
Microarray bioinformatics		\$ 44,247
SA Cancer Genome Facility		\$ 105,000
<b>Total of other research programs</b>		<b>\$ 770,983</b>
<b>TOTAL RESEARCH FUNDED</b>		<b>\$ 2,659,849</b>
<b>Research administered by Cancer Council SA</b>		
Cancer Council Australia Sally Birch Fellowship		
Gordon Howarth	The University of Adelaide	\$ 100,000
Peter Nelson Leukaemia Research Fellowship		
H Ramshaw	IMVS Hanson Institute	\$ 100,000
All figures are budgeted figures, when appropriate based on 1 FTE		
**Academic positions		