

<p>QRW Cancer Programme Garvan Institute Cancer Satellite Meeting Sunday 26 August – Monday 27 August, 2018 Rydges Hotel, Queenstown, New Zealand</p>
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Sunday 26th August		
Time	Details	Location
8.00am-8.20am	Champagne Breakfast Welcome	Wakatipu Room
8.20am – 8.30am	Welcome and Introduction: Samantha Oakes <i>sponsored by Ramaciotti Centre for Genomics</i> Garvan Institute of Medical Research	Queenstown Room
<u>Session 1 New advances in clinical oncology and genomic medicine 1</u> Chaired by Vanessa Hayes		
8.30am-9.00am	Vanessa Hayes (C1) Garvan institute of Medical Research <i>Title: Prostate Cancer Genomics – lessons from Africa</i>	Queenstown Room
9.00am -9.30am	Mark Cowley (C2) <i>sponsored by Lab Supply Ltd</i> Kinghorn Cancer Centre <i>Title Precision cancer genomics for advanced childhood and rare adult cancers</i>	Queenstown Room
9.30am -10.00am	Amy Prawira (C3) Kinghorn Cancer Centre <i>Title Immuno-oncology: Current and future clinical trial landscape.</i>	Queenstown Room
10.00am-10.30am	Morning Tea	Trades Area
<u>Session 2 New advances in clinical oncology and genomic medicine 2</u> Chaired by Andrew Shelling		
10.30am -11.00am	Ben Lawrence (C4) <i>sponsored by Integrated DNA Technologies Pte. Ltd</i> University of Auckland <i>Title Reflex genomic testing in the cancer clinic – time to make the switch in NZ?</i>	Queenstown Room
11.00am -11.30am	Katia Nones (C5) QIMR Berghofer <i>Title Genomics of Familial Breast Cancers</i>	Queenstown Room
11.30am -12.00pm	Petr Tomek (C6) University of Auckland <i>Title A role for the Imprinted and Ancient gene in survival of cancer cells during tryptophan deprivation</i>	Queenstown Room
12.00pm-12.30pm	Francis Hunter (C7) <i>sponsored by Millennium Science New Zealand</i> University of Auckland <i>Title Functional genomic screens for mechanisms of resistance to trastuzumab emtansine</i>	Queenstown Room
12.30pm-1.30pm	Lunch	Trades Area
<u>Session 3 New therapeutic insights from the lab</u> Chaired by Stephen Jamieson		
1.30pm -2.00pm	Peter Shepherd (C8) <i>sponsored by Bio-Rad Laboratories</i> University of Auckland <i>Title Synergistic effects of combinations of existing drugs to treat melanoma</i>	Queenstown Room

2.00pm -2.30pm	Elizabeth Caldon (C9) sponsored by Jomar Life Research Garvan institute of Medical Research <i>Title BRCA1 mutation stabilises cyclin E1 in breast cancer to create a therapeutically targetable subset</i>	Queenstown Room
2.30pm -3.00pm	Holly Barker (C10) sponsored by Millennium Science New Zealand Walter and Eliza Hall Institute <i>Title Identifying novel treatment options for women with aggressive, therapy-resistant ovarian carcinosarcoma.</i>	Queenstown Room
3.00pm -3.30pm	Julia Horsfield (C11) sponsored by Integrated DNA Technologies Pte. Ltd University of Otago <i>Title Chromatin disruption and abnormal cell signalling in cohesin-mutant leukaemia</i>	Queenstown Room
3.30pm-4.00pm	Afternoon tea	Trades Area
<u>Session 4 New tools and technologies yielding greater insights into cancer</u> Chaired by Max Nobis and Kendelle Murphy		
4.00pm -4.30pm	Greg Neely (C12) sponsored by Merck Charles Perkins Centre <i>Title Systematic Functional Identification of Cancer Drug Resistance Genes</i>	Queenstown Room
4.30pm -5.00pm	Paul Timpson (C13) sponsored by Maurice Wilkins Centre Garvan institute of Medical Research <i>Title Intravital imaging to monitor therapeutic response in moving hypoxic regions resistant to PI3K pathway targeting in pancreatic cancer</i>	Queenstown Room
5.00pm -5.30pm	Andrew Burgess (C14) sponsored by Thermo Fisher Scientific ANZAC Research Institute <i>Title MASTL kinase promotes chromosome instability and metastasis in breast cancer</i>	Queenstown Room
5.30pm -7.00pm	Poster Session sponsored by Integrated DNA Technologies Pte. Ltd Social Function with drinks and nibbles sponsored by Abcam	Marquee Trades Area
7.30pm-10.30pm	Conference Dinner	Ballarat Trading Co.
<u>Day one close</u>		

Monday 27th August		
Time	Details	Location
8.30am-9.30am	Plenary	Queenstown Room
Plenary <u>Professor Elizabeth Blackburn</u> Chaired by Samantha Oakes		
9.30am-10.00am	Morning Tea	Trades Area
<u>Session 5 Cell signaling and matrix interactions</u> Chaired by Rachel Purcell		
10.00am -10.30am	Jo Perry (C15) sponsored by Abacus DX University of Auckland <i>Title Targeting growth hormone signalling in cancer.</i>	Queenstown Room
10.30am -11.00am	Matthew Naylor (C16) sponsored by Transnetyx University of Sydney <i>Title Novel role for CBFβ as a regulator of breast cancer phenotype, progression and metastasis</i>	Queenstown Room
11.00am -11.30am	Antony Braithwaite (C17) sponsored by Maurice Wilkins Centre University of Otago <i>Title Can the wild type p53 tumour suppressor cause cancer?</i>	Queenstown Room
11.30am -12.00pm	Melanie McConnell (C18) sponsored by Mediray Malaghan Institute <i>Title BCL6 – an essential role in glioblastoma therapy resistance and survival.</i>	Queenstown Room
12.00pm -12.30pm	Darren Saunders (C19) sponsored by Millennium Science New Zealand University of New South Wales <i>Title Systematic Profiling of Proteostasis and Ubiquitin Signaling in Cancer.</i>	Queenstown Room
12.30pm-1.30pm	Lunch	Trades Area
<u>Session 6 Immunooncology</u> Chaired by Anita Dunbier		
1.30pm -2.00pm	Martin Smith (C20) sponsored by Merck Garvan institute of Medical Research <i>Title Massively multiplexed targeted long-read single cell sequencing for deep phenotyping of tumour and immune cell repertoires</i>	Queenstown Room
2.00pm -2.30pm	Dr Lai-Ming Ching (C21) sponsored by Abacus DX University of Auckland <i>Title The highs and lows of targeting tryptophan dioxygenases to overcome immune suppression in cancer</i>	Queenstown Room
2.30pm -3.00pm	Belinda Parker (C22) sponsored by Abacus DX La Trobe University <i>Title: Restoring interactions between tumour and immune cells to block metastatic progression</i>	Queenstown Room
3.00pm -3.30pm	Alexander McLellan (C23) sponsored by Abacus DX University of Otago <i>Title Engineering memory, survival and safety into CAR T cells.</i>	Queenstown Room
3.30pm-4.00pm	Afternoon tea	Trades Area

<u>Session 7 The cancer microenvironment</u> Chaired by Margreet Vissers		
4.00pm -4.30pm	Gabi Dachs (C24) <i>sponsored by Transnetyx</i> University of Otago <i>Title The role of ascorbate in modifying the hypoxic response in cancer</i>	Queenstown Room
4.30pm -5.00pm	Kara Britt (C25) <i>sponsored by Bio-Rad Laboratories</i> Peter MacCallum Institute <i>Title The immune microenvironment in normal breast tissue at risk of developing breast cancer.</i>	Queenstown Room
	Closing remarks	Queenstown Room

<u>Queenstown Research Week Opening Night Welcome and Plenary Session</u>		
6.00pm – 6.10pm	Welcome and Conference Opening: Peter Shepherd University of Auckland	Queenstown and Clancy's Room
6.10pm – 6.25pm	Official Opening: Prof. Juliet Gerrard Prime Minister's Chief Science Advisor	Queenstown and Clancy's Room
6.25pm – 7.30pm	Plenary Introduction: Peter Mace University of Otago	Queenstown and Clancy's Room
	Professor Elizabeth Blackburn 2009 Nobel Prize in Physiology or Medicine for discovery of how chromosomes are protected by telomeres and the enzyme telomerase University of California, San Francisco <i>Sponsored by Health Sciences, University of Otago</i>	Queenstown and Clancy's Room
7.30pm – 9.00pm	Opening Night Mixer <i>sponsored by Abacus DX</i>	Trades Area