

Public Lecture 6th November at 6pm Conference Thursday 7th - Friday 8th November Walter and Eliza Hall Institute Melbourne

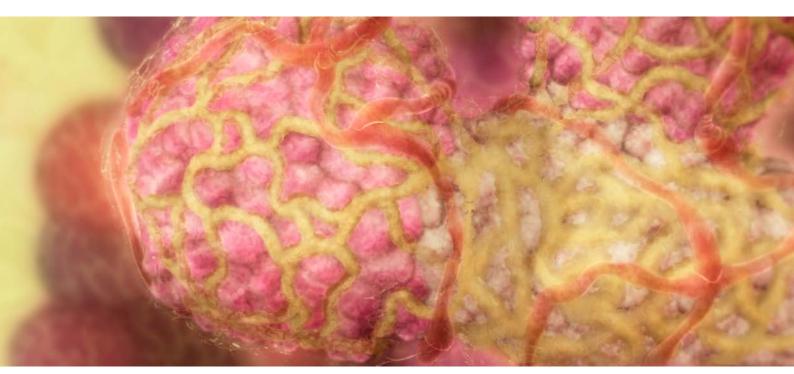


image from WEHI.TV animation Breast Stem Cells

### Preliminary Program Wednesday 6th November 2013

#### **Public Lecture**

To register for the free public lecture please go to: www.wehi.edu.au/news/events/breast\_cancer

5.45pm	Registration
6.00pm	Opening Professor Doug Hilton, Walter and Eliza Hall Institute Chair: Professor Geoff Lindeman, Walter and Eliza Hall Institute
6.10pm	Carole Renouf, CEO, National Breast Cancer Foundation
6.20pm	Julie Hassard, Breast Cancer Network Australia
6.30pm	Professor Geoff Lindeman, Walter and Eliza Hall Institute
6.35pm	Professor Laura Esserman, University of California, San Francisco
7.00pm	Discussion



#### **Thursday 7th November 2013**

8.45am	Opening Professor Geoff Lindeman
	Genome-wide Approaches to Gene Discovery Chair: Professor John Simes, University of Sydney
9.00am	<b>Professor Matthew Ellis</b> (Plenary Speaker), Washington University School of Medicine <i>Genome - Forward Breast Oncology</i>
10.00am	Professor Georgia Chenevix-Trench, Queensland Institute of Medical Research
10.25am	Associate Professor Ian Campbell, Peter MacCallum Cancer Centre Identification and validation of familial breast cancer susceptibility
10.50am	Morning Tea - Day 1 posters on display
	Genotype - phenotype Chair: Professor John Hopper, University of Melbourne
11.20am	<b>Professor Melissa Southey</b> , University of Melbourne Genome and epigenome studies of breast cancer: progress towards precision public health
11.45am	Dr Sherene Loi, Peter MacCallum Cancer Centre
12.10pm	Dr Paul James, Royal Melbourne Hospital
12.35pm	Lunch - Day 1 posters on display
	Hormones and tumour targeting - I Chair: Professor Evan Simpson, Prince Henry's Institute
1.35pm	<b>Dr Bill Dougall</b> (Plenary speaker), Amgen Role of TNF ligand superfamily member RANKL in initiation and progression of breast cancer
2.20pm	<b>Dr Dinny Graham</b> , The Westmead Millennium Institute for Medical Research <i>Progesterone regulation of normal breast and breast cancer</i>
2.45pm	<b>Dr Kristy Brown,</b> Prince Henry's Institute Obesity and Breast Cancer: Linking Inflammation, Dysregulated Metabolism & Oestrogen Biosynthesis"
3.10pm	Afternoon Tea
	Hormones and tumour targeting - II Chair: Professor Grant McArthur, Peter MacCallum Cancer Centre
3.40pm	Professor Wayne Tilley, The University of Adelaide The Androgen Receptor: a double-sided sword in breast cancer?
4.05pm	Dr Daniel Branstetter, Amgen
4.30pm	Professor Tom Gonda, The University of Queensland Targeting MYB Transcriptional Elongation in Breast Cancer
4.55pm	Professor Geoff Lindeman, Walter and Eliza Hall Institute
6.00pm	Conference Dinner - University House



#### Friday 8th November, 2013

Friday 8th	November, 2013
	Optimisation of translational research paradigms Chair: Professor Bruce Mann, Royal Melbourne Hospital/Royal Women's Hospital
9.00am	Professor Laura Esserman (Plenary speaker), University of California, San Francisco
10.00am	Professor John Forbes, University of Newcastle
10.25am	Professor Christobel Saunders, The University of Western Australia
10.50am	Morning Tea - Day 2 posters on display
	Stem cells and cell fate specification Chair: Professor Roger Daly, Monash University
11.20am	Professor Jane Visvader, Walter and Eliza Hall Institute
11.45am	Associate Professor Chris Ormandy, The Garvan Institute of Medical Research
12.10pm	<b>Dr Alex Swarbrick</b> , The Garvan Institute of Medical Research Lineage commitment pathways in breast cancer
12.35pm	Lunch - Day 2 posters on display
	Metastasis and the microenvironment Chair: Professor Rik Thompson, St Vincent's Institute
1.35pm	<b>Dr Belinda Parker</b> , La Trobe University Type I IFNs and their role in controlling breast cancer metastasis
2.00pm	TBC
2.25pm	Associate Professor Robin Anderson, Peter MacCallum Cancer Centre Suppression of breast cancer metastasis by BMP4
2.50pm	<b>Professor Alpha Yap</b> , The University of Queensland Tension in the minority: the junctional cytoskeleton and oncogenic extrusion
3.15pm	Afternoon Tea
	Therapeutic Target Discovery Chair: Professor Stephen Fox, Peter MacCallum Cancer Centre
3.40pm	Professor David Callen, University of Adelaide How does vitamin D reduce the risk of breast cancer?
4.05pm	<b>Professor Roger Reddell</b> , Children's Medical Research Institute  Telomere maintenance in breast cancer
4.30pm	<b>Professor Ricky Johnstone</b> , Peter MacCallum Cancer Centre  Development of new therapeutic regimens for breast cancer using pre-clinical models
4.55pm	<b>Professor Kum Kum Khanna,</b> Queensland Institute of Medical Research DNA damage repair from genome maintenance to therapeutic targets
5.20pm	Close



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