

Hosted by:
The University of
Sydney
Cancer
Research
Network

KOLLING
Institute of
Medical Research
Medical research *matters*[™]



The University of Sydney

ONE DAY CANCER RESEARCH SYMPOSIUM 2009

SUCCEEDING IN RESEARCH TRANSLATION

Thursday 23 July 2009, 8.50am - 5.10pm

Main Auditorium, Level 5, Kolling Building,
Royal North Shore Hospital

The Cancer Research Network invites you to attend the Cancer Research Symposium 2009.

The meeting will cover basic science with translational strategies through to psychosocial research and research conducted in multidisciplinary teams. Funding opportunities from the major cancer funding bodies will be discussed, as will consumer participation in planning grant applications.

- Session I: Plenary - Professor Colleen Nelson
- Session II: Bench to Commercialisation and Beyond
- Session III: Multidisciplinary Translational Research - Approaches and Considerations
- Session IV: Insights from the Bench
- Session V: Funding Translational Research - Granting Bodies and Consumer Participation

KEYNOTE SPEAKER

Professor Colleen Nelson, Queensland University of Technology

*Creating a translational ecosystem for advancing
discoveries to the clinic*

SPEAKERS

- Professor Rob Baxter
- A/Professor Ian Kerridge
- Dr Jennifer MacDiarmid
- Dr Kirsten McCaffery
- Dr Ilona Juraskova
- Dr Rosemary Balleine
- Professor Richard Christopherson
- A/Professor Stan Sidhu
- A/Professor Fran Boyle
- Dr Anthony Gill
- Dr Rob Dunne
- Dr Gerald W Both
- Dr Anthony Ashton

REPRESENTATIVES FROM GRANTING BODIES AND CONSUMER GROUPS

- Cancer Institute NSW
- Cancer Council NSW
- Cancer Voices Australia
- Cure Cancer Australia Foundation
- National Breast Cancer Foundation
- NHMRC
- Prostate Cancer Foundation of Australia

REGISTRATION is essential by 16 July 2009

To register visit www.cancerresearch.med.usyd.edu.au/news/symposium09.php

COST

Registration is FREE. Morning tea, lunch, and afternoon tea will be provided.

ENQUIRIES

Contact Marilyn Heuschkel at merilynh@health.usyd.edu.au or on 02 9036 6307

