

PROGRAM for the Cancer Research Network Scientific Meeting

Wednesday 4 July 2007

Kerry Packer Auditorium, Kerry Packer Education Centre, Royal Prince Alfred Hospital

- 2.00 pm** **WELCOME** from Prof Bruce Armstrong, Chair of The University of Sydney Cancer Research Network Steering Committee
- 2.10pm** **Dr Scott Cohen**
Senior Research Scientist, Cancer Research Unit, Children's Medical Research Institute
Protein Composition of Catalytically Active Human Telomerase from Immortal Cells
- 2.40pm** **Prof Richard Christopherson**
School of Molecular & Microbial Biosciences, University of Sydney
Classification of leukaemias and colorectal cancers from extensive surface profiles obtained with an antibody microarray
- 3.10 pm** **Prof Trevor Hambley**
Director of Research, Faculties of Science; Centre for Heavy Metals Research, School of Chemistry, University of Sydney
Anti-cancer Drug Uptake in Tumours: Imaging and Modification
- 3.40pm** **Dr Daniel Catchpoole**
Head, Tumour Bank, The Children's Hospital at Westmead
From inundated to understanding: microarray and immunohistochemistry reveal a role for interleukin 7 (IL-7) and its signalling complex in childhood neuroblastoma tumours
- 4.05 pm** **A/Prof Pu Xia**
Faculty of Medicine, University of Sydney; Head, Signal Transduction Laboratory, Centenary Institute of Cancer Medicine and Cell Biology
Toward identifying a novel therapeutic target for breast cancer

Light refreshments will be provided from 4.30 pm