

Garvan Institute of Medical Research

Leaders in Science & Society



Prof Glenn Marshall

Paediatric Haematologist/Oncologist, Kids Cancer Centre, Sydney Children's Hospital

Professor of Paediatrics, University of NSW

Head, Molecular Carcinogenesis Program & Translational Research, Children's Cancer Institute Australia

Director, Kids Cancer Alliance, Cancer Institute NSW

“Individualising child cancer care”

Monday 1 May 2017 12PM, AUDITORIUM

Host: Prof John Mattick

Prof Glenn Marshall (AM, MB, BS, FRACP, MD) is a Paediatric Haematologist & Oncologist in the Kids Cancer Centre at the Sydney Children's Hospital. He is Head of the Molecular Carcinogenesis Program and Translational Research at the Children's Cancer Institute, Lowy Cancer Centre, UNSW. He is the founding Director of a translational cancer research network of all 400 child cancer clinicians and researchers in NSW, known as the Kids Cancer Alliance, Clinical Director of a national personalised child cancer care program for high risk cancer, and, Director of the Chronic Illness in Childhood academic stream of SPHERE, the Sydney Partnership for Health, Education, Research and Enterprise with UNSW Sydney. He has published more than 165 original research articles on many biological and clinical aspects of child cancer. His longstanding research interests have been MYCN inhibitor drugs, the detection and treatment of relapsed acute leukaemia in children, the mechanisms of disease and novel therapeutic approaches for embryonal child cancer, and, the learning and other survivorship problems of children treated for cancer. He has received awards from NHMRC and CINSW for excellence in translational research, and his significant service to medicine in the field of paediatric oncology was acknowledged in 2014 when he was awarded an Order of Australia (AM).