



Healthy Start to Life Symposium

Developmental Programs and Stem Cells in Regenerative Medicine

Professor Andy McMahon, Harvard Stem Cell Institute, Harvard University

Stem cells and immune system repair - the role of sex and drugs

Professor Richard Boyd, Monash Immunology & Stem Cell Laboratories, Monash University

Regenerative Medicine for only £2 and a cask of sherry

Professor Euan Wallace, Department of Obstetrics and Gynaecology, Monash Medical Centre

Hedgehog Signaling in Cancer Stem Cells

Professor Neil Watkins, Centre for Cancer Research, Monash Institute of Medical Research

The Monash University *Healthy Start to Life Research Network* presents its first Research Symposium for 2009, featuring Professor Andy McMahon (Frank B. Baird Jr Professor of Science, Harvard Stem Cell Institute, Harvard University), Professor Richard Boyd (Director of Monash Immunology & Stem Cell Laboratories), Professor Euan Wallace (Clinical Director, Centre for Women's Health, Obstetrics and Gynaecology, Monash Medical Centre) and Prof Neil Watkins (Centre for Cancer Research, Monash Institute of Medical Research).

Date Friday 29 May

Time 2:30-4:30pm – followed by refreshments in the foyer Building 76 (STRIP 2)

Venue Lecture theatre M3, Monash University, Clayton campus

RSVP enquiries@healthystarttolife.monash.org or lisa.hutton@med.monash.edu.au

There is no cost to attend, however registration is essential for catering purposes.



MONASH University
Medicine, Nursing and Health Sciences