



2008 Lloyd Cox Memorial Lecture

Professor Euan Wallace

Clinical Director, Centre for Women's Health Research
Monash Institute of Medical Research



Where: Queen Victoria Lecture Theatre, First Floor Queen Victoria Building, Women's and Children's Hospital

When: Thursday 2 October at 5.30-6.30pm. (Drinks and nibbles prior)

Title: Inhibins and activins in reproduction.
Clinical lessons from biological conversations.

Professor Euan Wallace graduated in Medicine from the University of Edinburgh in Scotland, where he completed his research and clinical training before joining Monash University in 1996. He has established and leads a Maternal-Fetal Medicine Research Group within Monash Institute of Medical Research (MIMR) Centre for Women's Health Research.

The Maternal-Fetal Medicine group focus on basic and clinical aspects of pregnancy. The team has an international reputation for its Down Syndrome screening program and the role of inhibins and activins in pregnancy. More recently, the group has established research programs in fetal growth restriction, *in utero* infection and early pregnancy events. In collaboration with Monash Immunology and Stem Cell Laboratories (MISCL), the group is a world leader in amnion "stem cell" biology.

Professor Wallace is Director of Obstetric Services at Southern Health – the largest provider of women's services in Victoria. His clinical appointment is in high risk pregnancies, including recurrent miscarriage, multiple pregnancy, hypertension and endocrine disease in pregnancy. He heads the RANZCOG "Intrapartum Fetal Surveillance Education Program" - a national education program for doctors and midwives.

RSVP by Tuesday 30 September to Virginia Furness

✉ virginia.furness@adelaide.edu.au or ☎ 8303 4552