



MONASH University

School of Biomedical Sciences

Developmental Biology Seminar Series 2010

Seminars are typically held on **Fridays at 12:00 pm**. Check dates to confirm.

Light refreshments will be served after the seminar in Building 76/77 Core, Ground Floor foyer.

Date	Name	Title	Institute
Semester 1 Seminars in Building 25 Lecture Theatre S9			
19th March	Prof. Stuart Hooper	Physiological transition to air-breathing at birth.	Monash Institute of Medical Research
13th April (1pm start)	Prof. David Kelsell	Transport and junctions: insight from the skin.	Institute of Cell & Molecular Science. Queen Mary University of London
30th April	Assoc. Prof Rob Ramsay	GI mouse models and human colon cancer.	Peter McCallum Cancer Centre
13th May	Assoc. Prof Amander Clark	Pluripotent stem cells as a model to study lineage specification.	Dept. of Molecular, Cell and Developmental Biology, UCLA .
28th May	Dr. Andrew Seibel	Transient and Chronic Glycaemic Variability Causing Diabetic.	Baker IDI
11th June	Prof. Andrew Sinclair	Sex determination in chicks	Murdoch Children's Research Institute
25th June	Prof. Ian Davis	TBA	Ludwig/Austin
Semester 2 Seminars in Building 13 Lecture Theatre M3			
9th July	Dr. Joy Rathjen	Modeling lineage choice at gastrulation: using ES cells to understand the molecular regulation of pluripotent cell differentiation and germ layer formation.	University of Melbourne
23rd July	Dr. Tim Moss	Fetal effects of intrauterine infection or inflammation.	Monash Institute of Medical Research
Remainder of Semester 2 scheduling to follow.			

For further information please contact

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