

Time	19th November 2009 Venue : Biomed Theatre B	20th November 2009 Venue: Biomed Theatre B
09.30	A r r i v a l	
09.50	<p style="text-align: center;">Julia Yu Jia Chen Title: Characteristics of amphetamine-exposed mothers and infants in metropolitan NSW and the ACT between 2004 and 2007 (the CHAMP study)</p>	<p style="text-align: center;">Helena Jang Title: Defining the defect in human insulin resistance and type 2 diabetes</p>
10.10	<p style="text-align: center;">Sharon Hu Title: Patient-Pump Interaction: The interaction between physical activity and fixed-speed left ventricular assist device function in heart failure</p>	<p style="text-align: center;">Claire Lawley Title: Detecting Late Trastuzumab Cardiotoxicity Using Cardiac Magnetic Resonance Imaging-A Pilot Study</p>
10.30	B r e a k	
11.00	<p style="text-align: center;">Corey Smith Title: Role of genetic and environmental factors in atrial fibrillation</p>	<p style="text-align: center;">John Zhang Title: Magnetic Resonance Elastography of Brain Tumours</p>
11.20	<p style="text-align: center;">Manit Arora Title: Metformin Dosing Algorithm</p>	<p style="text-align: center;">Adam Seruga Title: Prevalence and functional significance of cerebral microbleeds (CMB) in an elderly population using susceptibility-weighted imaging (SWI)</p>
11.40	<p style="text-align: center;">Betty Wu Title: Post-prandial substrate oxidation and body composition throughout pregnancy: a prospective evaluation</p>	<p style="text-align: center;">Maya Rajinder Raj Title: Molecular and cellular mechanisms of CNS immune tolerance</p>
12.00	L u n c h	
13.00	<p style="text-align: center;">Alice Wong Title: Tuning In: Investigating Music, Health and Wellbeing</p>	<p style="text-align: center;">Neeru Agarwal Title: Targeting brain tumour cells with siRNA loaded nanoparticles</p>
13.20	<p style="text-align: center;">Jenaleen Law Title: How to live to 100 years old: The contribution of personality</p>	<p style="text-align: center;">Aparna Ramachandran Title: The role of Y receptors in immune mediated tumour cell destruction</p>
13.40	<p style="text-align: center;">Michael Tran Title: T cell-derived GM-CSF in Allergic Asthma</p>	<p style="text-align: center;">Queenie Luu Title: Can bleeding risk be predicted for patients undergoing revascularisation procedures?</p>
14.00	End	<p style="text-align: center;">Xin Hui Ang Title: Risk Factor and Clinical Outcomes in Diabetic Patients being considered for Revascularization</p>
14.20	E n d	