**FRIDAY, 2 MAY**  
1:00pm to 2:00pm  
Room N248  
Anderson Stuart Building (F13)

**TITLE:** WHAT IS THE CAUSE OF SPORADIC ALS  
*Presenter:* Associate Professor Roger Pamphlett, Discipline of Pathology, University of Sydney  
Anderson Stuart Seminar Series

**FRIDAY, 2 MAY**  
1:00pm to 2:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)

**TITLE:** REGULATORY CELLS IN AUTOIMMUNITY AND CHRONIC VIRAL INFECTIONS  
*Presenter:* Professor Matthias von Herrath, La Jolla Institute for Allergy and Immunology, San Diego, USA  
Bosch Distinguished Visitor Seminar

**WEDNESDAY, 7 MAY**  
9:15am to 10:15am  
Auditorium  
Medical Foundation Building (K25)

**TITLE:** INVASIVE ASSESSMENT AND THERAPEUTIC MODULATION OF THE MICROCIRCULATION: A BENCH TO BEDSIDE PERSPECTIVE  
*Presenter:* Martin Ng (RPAH)  
MFB Seminar Series

**WEDNESDAY, 7 MAY**  
12:00pm to 1:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)

**TITLE:** HETEROZYGOUS NEUREGULIN 1 MICE DISPLAY ALTERED SENSITIVITY TO THE NEUROBEHAVIOURAL EFFECTS OF CANNABINOIDs: AN ANIMAL MODEL OF DRUG-INDUCED PSYCHOSIS  
*Presenter:* Aurelie Boucher (Arnold, Final PhD talk)  
School of Medical Sciences Seminar Series (Pharmacology)

**THURSDAY, 8 MAY**  
1:00pm to 2:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)

**TITLE:** BOSCH BIANNUAL MEMBERS MEETING

**FRIDAY, 9 MAY**  
1:00pm to 2:00pm  
Room N248  
Anderson Stuart Building (F13)

**TITLE:** KRUPPEL-LIKE ZINC FINGER PROTEINS IN MAMMALIAN DEVELOPMENT  
*Presenter:* Professor Merlin Crossley, Molecular and Microbial Biosciences  
Anderson Stuart Seminar Series

**WEDNESDAY, 14 MAY**  
9:15am to 10:15am  
Auditorium  
Medical Foundation Building (K25)

**TITLE:** HEME OXYGENASE-1 AND IRON HOMEOSTASIS  
*Presenter:* Cheng Li  
IMMUNOREGULATION BY AN ANTI-MALARIAL  
*Presenter:* James McQuillan  
MFB Seminar Series

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*Today's Research – Tomorrow’s Medicine*

The Bosch Institute is a joint initiative of the University of Sydney and the Sydney South West Area Health Service
**WEDNESDAY, 14 MAY**  
12:00pm to 1:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)  

**TITLE:** STRUCTURE AND REGULATION OF PROTON TRANSLOCATING ATPASES  
**Presenter:** Dr Daniela Stock, Victor Chang Cardiac Research Institute  
School of Medical Sciences Seminar Series (Pharmacology)

**FRIDAY, 16 MAY**  
1:00pm to 2:00pm  
Education Lecture Theatre - 351  
Education Building (A35)  

**TITLE:** PREVENTING VASCULAR DISEASE – FROM CELLS TO SOCIETIES  
**Presenter:** Professor David Celermajer, Heart Research Institute  
Bosch Distinguished Speaker Seminar

**WEDNESDAY, 21 MAY**  
9:15am to 10:15am  
Auditorium  
Medical Foundation Building (K25)  

**TITLE:** PATHWAYS OF NEUROPROTECTION BY THE HEME PROTEIN NEUROGLOBIN  
**Presenter:** Paul Witting (ANZAC)  
MFB Seminar Series

**WEDNESDAY, 21 MAY**  
12:00pm to 1:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)  

**TITLE:** ABSENCE OF TUMSTATIN IN ASTHMA  
**Presenter:** Sarah Boutsany (Burgess, Final PhD talk)  
School of Medical Sciences Seminar Series (Pharmacology)

**FRIDAY, 23 MAY**  
1:00pm to 2:00pm  
Room N248  
Anderson Stuart Building (F13)  

**TITLE:** INVOLVEMENT OF NEUROINFLAMMATION IN NEUROPATHIC PAIN  
**Presenter:** Dr Gila Moalem-Taylor, Medical Sciences, UNSW  
Anderson Stuart Seminar Series

**WEDNESDAY, 28 MAY**  
9:15am to 10:15am  
Auditorium  
Medical Foundation Building (K25)  

**TITLE:** THE FORMATION AND AGING OF THE BLOOD VESSELS  
**Presenter:** Jenny Gamble, Centenary Institute  
MFB Seminar Series

**WEDNESDAY, 28 MAY**  
12:00pm to 1:00pm  
Norman Gregg Lecture Theatre  
Edward Ford Building (A27)  

**TITLE:** AMINO ACID SENSING BY CLASS 3 G-PROTEIN COUPLED RECEPTORS  
**Presenter:** Associate Professor Arthur Conigrave, School of Molecular and Microbial Sciences, University of Sydney  
School of Medical Sciences Seminar Series (Pharmacology)

**FRIDAY, 30 MAY**  
1:00pm to 2:00pm  
Room N248  
Anderson Stuart Building (F13)  

**TITLE:** REGULATION OF AMYLOID-BETA PEPTIDE PRODUCTION BY ABC TRANSPORTERS – A NOVEL THERAPEUTIC TARGET FOR ALZHEIMER’S DISEASE  
**Presenter:** Dr Brett Garner, POW Medical Research Institute  
Anderson Stuart Seminar Series