

# WTCCMR

## Seminar Series May - July 2009

Thursdays 12pm

Michael Smith Lecture Theatre

Michael Smith Bldg, Oxford Rd, M13 9PT

- 14<sup>th</sup> May**      **Mark Bass**  
*p190RhoGAP is the convergence point of adhesion signals from alpha5beta1 integrin and syndecan-4*
- 21<sup>st</sup> May**      **Andreas Prokop**  
*Taking a shot at neuronal growth*
- 28<sup>th</sup> May**      **Roland Wedlich-Soeldner (Max-Planck Institute of Biochemistry)**  
*Cortex organization in yeast and mammals - new roles for myosins*
- 4<sup>th</sup> June**      **Nasreen Akhtar**  
*Beta 1 integrins and ILK control polarity and glandular epithelial morphogenesis*
- 11<sup>th</sup> June**      **Katarzyna Pirog**  
*Unraveling the pseudoachondroplasia phenotype using a mouse model  
- what have we learned so far?*
- 18<sup>th</sup> June**      **Simon Clark**  
*AMD-associated factor H polymorphism affects binding-site recognition in human eye tissue*
- 25<sup>th</sup> June**      **Karine Rousseau**  
*Mucins and in health and disease*
- 2<sup>nd</sup> July**      **Tom Owens**  
*Controlling cell life and death: the quest for the holy grail.*
- 9<sup>th</sup> July**      **Stuart Cain**  
*Molecular fishing - The search for new matrix interactions*
- 16<sup>th</sup> July**      **Nicola Beecher**  
*Collagen VI microfibrils: structure of the globular domain, and biophysical studies of the alpha3(VI) N9-N1 recombinant protein*

Organisation: Keith Brennan

For further information, please contact Anna Fildes on 0161 27 55072