

**WELLCOME TRUST CENTRE FOR CELL-MATRIX RESEARCH
SEMINAR SERIES SPRING 2008
MICHAEL SMITH BUILDING LECTURE THEATRE
THURSDAY 12.00 – 13.00**

- 31.01.08 David Briggs**
- Covalent modification of HA by TSG-6
- 07.02.08 Darren Plumb**
- Collagen XXVI is developmentally regulated with a key role in organising growth plate architecture
- 21.02.08 Fiona Foster**
- Inhibitor of Apoptosis Proteins and Breast Cancer
- 28.02.08 Barbara Ciani**
- Molecular basis of coiled coil oligomerization state specificity
- 06.03.08 Steve Ball**
- Novel platelet-derived growth factor receptor signalling regulating mesenchymal stem cells
- 03.04.08 Tim Hardingham**
- Cartilage, Chondrocytes and Chondrogenesis
- 17.04.08 Andrew Gilmore**
- ECM regulation of cell death: kinases, mitochondria and checkpoints
- 24.04.08 Elizabeth Canty**
- Collagen assembly at the cell-matrix interface
- 01.05.08 Martin Humphries**
- The complexity of adhesion signalling
- 15.05.08 Anna Collu**
- Is there a role for Dishevelled-Notch crosstalk in mammalian development?
- 22.05.08 Ann Canfield**
- Vascular calcification
- 29.05.08 Mark Morgan**
- Syndecan-4 and Focal Adhesion Dynamics
- 05.06.08 Clair Baldock**
- Structural studies of extracellular matrix proteins from elastic tissues
- 12.06.08 Gillian Wallis**
- Osteoarthritis: Causes, consequences and potential cures
- 19.06.08 Tony Day**
- *TSG-6: a protector of ECM?*

