



The 36th Leeds Annual Day Conference Tissue Engineering and Regenerative Interventions in The Musculoskeletal System

4th January 2013

School of Mechanical Engineering, University of Leeds

10.30 am	Registration and Coffee	
10.50 am	Introduction to the day	Professor John Fisher
Session 1	Clinical perspectives	Chair Professor John Fisher
11.00 am	Professor Phil Conaghan	Defining the Degenerative State and Time for Intervention
11.15 am	Mr Ram Venkatesh	Opportunities and Challenges in Early Surgical Interventions
11.30 am	Professor Peter Giannoudis	Regenerative Interventions in Fracture Repair
Session 2	Acellular therapies and Scaffolds	
11.45 am	Professor Eileen Ingham	Biological Scaffolds
12.00 am	Professor Jennifer Kirkham	Self Assembling Peptides and Bone Regeneration
12.15 am	Professor Ken Dalgarno	Personalised Rapid Manufacture and 3D Printing
12.30 am	Professor Ruth Wilcox	Stratified and Personalised Pre Clinical Simulations
12.45 am	Professor John Kearney	Bone Allografts
1.00	Lunch	
Session 3	Cell therapies	Chair Professor Eileen Ingham
2.00 pm	Professor Dennis McGonagle	Autologous MSCs
2.15 pm	Professor David Williams	Scaling Up Allogeneic Cell Manufacturing
2.30 pm	Professor Paul Hatton	In Vitro Tissue Engineering
2.45 pm	Professor Alicia El Haj	Cell Tracking
Session 4	Industry perspectives on translation	Chair Professor Ruth Wilcox
3.15 pm	Dr Andrew Lynn	A Small Company Perspective
3.30 pm	Dr Nigel Smith	A Large Company Perspective
3.45 pm	Close with tea and coffee	