

# Models & Advances in Vascular Bioengineering

**BRITE Net Meeting**  
Physiotherapy theatre II, Manchester Royal Infirmary,  
Oxford Rd, Manchester M13 9PT.

Friday, March 22<sup>nd</sup>, 2002.

## A G E N D A

1. 00pm. *Robert Brown* (UCL/London).  
“**BRITENet: an over-view.**”
- 1.20pm. *Richard Black* (Liverpool):  
“**Haemodynamic considerations in vascular tissue engineering**”.
1. 45pm. *Cathy Holt* (Manchester).  
“**Stent bioengineering**”.
- 2.10pm. *John Garland* (Manchester).  
“**Bioreactor design and vascular cell dynamics**”.
- 2.35pm. *Julian Chaudhuri* (Bath).  
“**Development of porcine carotid arteries and bioreactor technology for tissue engineered small diameter vascular grafts**”.
2. 55pm. **Open Discussion.**
- 3.10 –3.30pm **TEA**
- 3.30pm. *Cay Kielty* (Manchester).  
“**An overview of the vascular programme within the UK Centre for Tissue Engineering**”.
- 3.55pm. *Ann Canfield* (Manchester).  
“**Vascular calcification – implications for tissue engineering**”.
- 4.20pm. *John Hunt* (Liverpool).  
“**Controlling endothelial adhesion to synthetic graft material**”.
- 4.45pm. *Alex Seifalian* (UCL/Royal Free Hospital):  
“**Development of a hybrid vascular graft using a cellular and chemical engineering approach**”.
- 5.10-5.30pm. **Open Discussion.**

*Lunches can be purchased at Hickmans Restaurant, The Incubator Building, Manchester Medical School.*