





Tissue Engineering in Europe: Products, Processes and Public Participation

21 March 2007

Wolfson Theatre (D702)
7th floor Clement House
London School of Economics and Political Science

A workshop co-sponsored by LSE BIOS and STEPS
(A Systems Approach to Tissue Engineering Processes and Products)
http://www.stepsproject.com/
http://www.lse.ac.uk/collections/BIOS/

PROGRAMME

18.00 Welcome and Introduction

Prof Sarah Franklin, Director, LSE BIOS Chairs: Prof Alessandra Pavesio – FAB and Prof D Williams – UK-TE

18.10 An Introduction to Tissue Engineering and STEPS

• TE in the EU and the rest of the world

(D. Williams – UK-TE)

- Current limitations:
 - Lack of integrated approach
 - Strategies to overcome shortfalls
 - Rationale and aims of the EC funded projects

18.30 Industrial and Regulatory Challenges

• Scale-up (M. Therin – Sofradim)

- Industrial viablity
- Quality Assurance and Control

18.50 Clinical and Cost Benefit Studies

Clinical and cost benefit studies

• Industrial viablity of TE products

19.10 Ethical Issues and Public Participation

• Ethical Issues and Social impact

• Public Participation and Support

• Translational Issues in the Public Domain

(J. Selling – KUL;

S. Franklin - BIOS)

(R. Lilford – U. Bimingham)

19.40 Tissue Engineering & the Future for Regenerative Medicine

Open discussion and questions

20.00 Reception

To reserve your place email: bios@lse.ac.uk

Contacts

Sabrina Fernandez | s.c.fernandez@lse.ac.uk | tel: +44 (0)20 7955 6998 | fax+44 (0)20 7955 6565 Cristiano Occhipinti | cocchipinti@fidiapharma.it | tel +39 049 8232309 | fax +39 049 8232557 Howard Simons | howard.simons@lgc.co.uk | tel +44 (0)20 8943 8466 | fax +44 (0)20 8943 2767

Directions: http://www.lse.ac.uk/resources/mapsAndDirections/Default.htm