

Registration Available from Monday 5th September 12.00 to 20.00

Check Option	To May, 31 st , 2005	After June, 1 st , 2005
*Delegate rate includes entrance to the Public Debate, Whisky Tasting, Poster Session and Civic Reception.		
<input type="checkbox"/> Industry	£750 + VAT = £881.25	£900 + VAT = £1057.50
<input type="checkbox"/> Academic	£400 + VAT = £470.00	£500 + VAT = £587.50
<input type="checkbox"/> Whisky tasting, Mon 5th Sept	Free	Free
<input type="checkbox"/> Poster Session and Conference Party, Tues 6th Sept	Free	Free
<input type="checkbox"/> Civic Reception, Wed 7th Sept	Free	Free
<input type="checkbox"/> Ceilidh Dance, Wed 7th Sept (numbers limited)	£25 + VAT = £29.38	£25 + VAT = £29.38
<input type="checkbox"/> Gala Dinner, Thurs 8th Sept (numbers limited)	£40 + VAT = £47.00	£40 + VAT = £47.00
TOTAL		

I am interested in exhibiting, please send me further details

Fill in your personal details

Title Forename Surname
 Position
 Organization
 Address
 Email
 Telephone Fax

Select payment option

ONLINE: Payment can also be made through our secure payment form online at <https://www.euronanoforum2005.org/payments>
 CREDIT CARD: Please charge my credit card - Visa Mastercard Switch
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 Cardholder's Name: Issue Number:
(Switch Only)
 BANK TRANSFER: Instruct your bank 'CHARGES PAID' and include the reference 'ENF' and your company's name in the transfer instruction. Transfers should be made to: The Bank of Scotland, 174 Byres Road, Glasgow, G12 8SW, Scotland, United Kingdom. Sort Code: 80-07-52, Account Number: 00472510, IBAN GB47 BOFS8007 5200 4725 10, Swift BIC BOFSGB21311
 CHEQUE: I enclose a cheque, payable to Institute of Nanotechnology
 All payments must be received in full, in order to qualify for early booking discounts. Bookings will not be confirmed without receipt of payment.

Send us your booking form (pages 2 & 4)

- 1. By Fax: +44 (0)1786 447530
- 2. Online: <http://www.euronanoforum2005.org>
- 3. Email: carrie@nano.org.uk
- 4. By Post: Institute of Nanotechnology
6 The Alpha Centre
Stirling University Innovation Park
Stirling, UK, FK9 4NF

Date and Venue

September 6th-9th, Edinburgh International Conference Centre, Morrison Street, Edinburgh, EH3 8EE. Tel +44 (0) 131 300 3000

Enquiries

All enquiries, bookings, changes to delegate information and special requirements, should be made to Carrie Smith, +44 (0)1786 447520, carrie@nano.org.uk

Cancellations

Until June 30th: 50% refund
 From July 1st: 0% refund
Substitutions can be made at any time.



THE INSTITUTE OF
NANOTECHNOLOGY

EuroNanoForum
2005

**Nanotechnology and the Health
 of the EU Citizen in 2020**

Tue 6th-Fri 9th September 2005, EICC, Edinburgh, Scotland
Public Debate Monday 5th September



Conference Overview

This flagship European conference is focusing on healthcare applications of nanotechnology - an acknowledged area of strength across the EU. It brings together international speakers and delegates to discuss how nanotechnology and biotechnology, material sciences, pharmaceutical sciences, electronics and information technology can address the healthcare issues of the future.

The conference will also highlight progress on major EU projects on nanotechnology, medicine and the life sciences, as well as providing a forum for debating many ethical issues, such as nanoparticle risk assessment, reducing the need for animal-based testing, and how nanotechnology can help address diseases of the developing world.

Conference Themes. Nanotechnology and ...

- Personalized medicine
- Tissue engineering
- Targeted drug delivery
- Diagnostic techniques
- Treatments for degenerative diseases, including cancer
- Remote monitoring
- Biomedical materials
- Medical devices
- High throughput screening
- Body-friendly implants
- Imaging techniques
- The surgery room of the future
- Robotics in medicine
- Converging technologies for healthcare applications
- Risk assessment
- Diseases of the less developed countries

Organised by:



Event Partners:



Sponsored by:



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Conference Programme

Please tick sessions of interest

Monday 5th September

Registration: 12.00 - 20.00

Evening Activity: Whisky Tasting

Tuesday 6th September

Morning Session:

Welcome, Keynote speeches and European Nanomedical Projects

Afternoon Sessions:

- Track A: Tissue Engineering, Nanoscaffolds, Substrates and Interfaces
- Track B: Drug Delivery and Pharmaceutical Development
- Track C: Molecular Biology, Cell Structure and Function

Evening Activity: Poster Session and Conference Party

Wednesday 7th September

Morning Sessions:

- Track A: Converging Technologies for Medicine and Healthcare
- Track B: Nano and Congenital / Degenerative Disease
- Track C: Nanomaging and Functionalised Nanoparticles

Afternoon Workshops:

- Workshop 1: Engaging the Community – Views of Risk vs. Public Perception
- Workshop 2: Affordable Cures – Addressing Diseases of the Developing World
- Workshop 3: Impacting Society - Needs of the Ageing Population
- Workshop 4: Lab to the Clinic – Commercialising Nano Medicine

Evening Activities: Civic Reception and Ceilidh Dance at Edinburgh Castle

Thursday 8th September

Morning Sessions:

- Track A: Novel Implants and Devices
- Track B: Analytical Techniques and Diagnostic Tools (Biochips, Biosensors, Pill-on-a-chip)
- Track C: Nanoparticle Risk Assessment (Toxicology and Environmental Issues)

Afternoon Session: Open Debate on NanoMedicine, Ethics and Society

Evening Activity: Gala Dinner

Friday 9th September

Morning Session: The World of Nanomedicine - An International Perspective

Other Events at the EICC

Monday 5th Sept	Public Debate 'Nanotechnology - promising a revolution in health care?'
Tuesday 6th Sept	Schools afternoon 'What is nanotechnology?'
Wednesday 7th Sept	British Association of Lung Research, annual conference

International Speakers Include ...

Andreas Lendlein,
*Institut fuer Chemie GKSS Forschungszentrum
GmbH, Germany*

Mauro Ferrari,
The National Cancer Institute, USA

Jackie Y Ying,
*Institute of Bioengineering and Nanotechnology,
Singapore*

Jons Hilborn,
*President, European Tissue Engineering Society,
Sweden*

Andrew Campitelli,
MiniFAB Pty Ltd, Australia

VS Ajith and VS Arun Kumar,
Nanogeneseq plc, India

Ueli Abi,
University of Basel, Switzerland

Mike Eaton,
Celltech, UK

Peter Venturini,
National Institute of Chemistry, Slovenia

Jurgen Schneckeburger,
University of Muenster, Germany

Dieter Klemm,
University of Jena, Germany

Rolf Guenter,
Evotec Technologies, Germany

Anja Boisen,
Technical University of Denmark, Denmark

Costas Kiparisides,
Aristotle University of Thessaloniki, Greece

Alessandra Pavesio,
Fidia Advanced Biopolymers, Italy

Patrick Bolsseau,
Nano2Life-CEA-Leti, France

Kees Ejkel,
Frontiers, Netherlands

Guenter Fuhr,
Cellprom, Germany

Duncan Sutherland,
Chalmers University, Sweden

Ruth Duncan,
University of Cardiff, UK

Jing Cheng,
*President of CapitalBio Corporation and
Director of NERCBBT, China*

Adriano Cavalcanti,
Centre for Automation in Nanobiotech, Brazil

Minoru Ueda,
Asian Society of Tissue Engineering, Japan

Helmuth Mohwald,
*Max Planck Institute of Colloids and Interfaces,
Germany*

Leigh Canham,
pSiMedica, UK

Andreas Briel,
Schering AG, Germany

Shimshon Belkin,
Hebrew University of Jerusalem, Israel

Barry Moore,
XstalBio, UK

Mauro Giacca,
*International Centre for Genetic Engineering
and Biotechnology, Italy*

Chris Lowe,
University of Cambridge, UK

Matt Trau,
Nanomics BioSystems, Australia

Paul J. F. Borm,
CEL, Netherlands

Emilio Mordini,
CSSC, Italy

Helen Anderson,
Silex Microsystems, Sweden

Andreas Jordan,
MagForce Nanotechnologies GmbH, Germany

Donald Bruce,
*Director of the Church of Scotland's Society Religion
and Technology Project, UK*

Rogerio Gaspar,
University of Coimbra, Portugal

Dame Julia Polak,
*Tissue Engineering and Regenerative Medicine Centre
- Chelsea & Westminster Hospital, UK*

Ahmet Senoglu,
Nanoxis, Sweden