



Advanced Technologies for an Ageing Population

The Teacher Building, Glasgow
23 - 24 March 2011



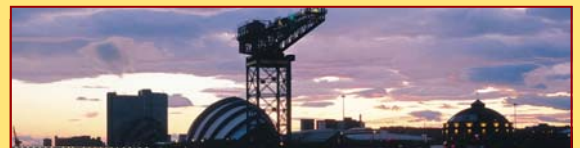
Many parts of Europe belong to the group of countries with the highest levels of life expectancy worldwide. At the same time lower birth rates and declining mortality at higher ages both reverse the age pyramid, leading to a shrinking number of younger people, an ageing work force, and an increasing number and share of older people in the population. These demographic changes place an ever-increasing pressure on healthcare systems that are already under severe financial pressure and an increased incidence of diseases and conditions associated with old age.

This places a two-fold challenge on advanced technologies to provide both improved treatments for conditions associated with ageing and to contribute to a reduction in the overall costs of healthcare. But is this possible?

In this highly topical and important Conference, to be held in the vibrant city of Glasgow, the Institute of Nanotechnology brings together an international panel of expert speakers who will examine these challenges in several themes across two days.

Confirmed Presenters include:

- Professor Rutledge Ellis-Behnke, Massachusetts Institute of Technology, USA and the University of Hong Kong
- Professor June Andrews, Director, Dementia Services Development Centre, University of Stirling, UK
- Professor Ilmari Pyykkö, Professor of the Department of Ear, Nose and Throat Diseases, Tampere University Hospital, Tampere, Finland
- Dr Herman Lenting, Senior Researcher, Department of Innovative Materials, Netherlands Organisation for Applied Scientific Research (TNO), The Netherlands
- Professor David Allsop, Department of Neuroscience, Lancaster University, UK
- Mr Alasdair Kent, Chair of EPPOSI (European Platform for Patients' Organisations, Science and Industry), Belgium and Director, Genetic Interest Group, UK
- Dr Donald Bruce, Edinethics, UK
- Professor Dermot Diamond, Director, National Centre for Sensor Research, Dublin City University, Ireland



The first day of the Conference will examine some of the medical challenges, focusing particularly on new approaches to diagnosing and treating degenerative diseases.

The second day will focus on a range of new assistive technologies as well as analysing demographic trends and examining ethical issues and challenges.



Supporting Organisations:



One form per person (forms may be photocopied)

PLEASE COMPLETE IN BLOCK CAPITALS

| | | | |
|-------------------------------|----------------------|----------------------|----------------------|
| Title (Dr, Mrs, Mr Miss etc) | <input type="text"/> | Forename | <input type="text"/> |
| Surname | <input type="text"/> | Job Title | <input type="text"/> |
| Organization (for name badge) | <input type="text"/> | | |
| Address | <input type="text"/> | | |
| <input type="text"/> | Country | <input type="text"/> | |
| Postcode | <input type="text"/> | Email | <input type="text"/> |
| Tel No | <input type="text"/> | Fax | <input type="text"/> |

Do you have any special requirements? _____

How did you hear about this event? Direct mail Website Colleague Other

| FEES AND CHARGES - Check option | One day fee | Two day fee |
|---|-------------------|-------------------|
| Standard delegate | £200 + VAT | £335 + VAT |
| IoN member/ Not for Profit / Academic | £165 + VAT | £275 + VAT |
| Last minute (bookings from 8 th March 2011 onwards) | £240 + VAT | £395 + VAT |
| Student | £70 + VAT | £120 + VAT |
| Exhibitor | | £400 + VAT |
| Important VAT information: The standard rate of VAT will increase from 17.5% to 20% from Tuesday 4 January 2011 – All bookings made on 4 th January 2011 onwards will be subject to this increase. Book before 2011 to avoid the increase! | TOTAL £ | TOTAL £ |

PAYMENT METHOD— Registration will only be confirmed on receipt of full payment. Please do not send payment separately from this booking form

ONLINE: Register securely online at <https://www.nano.org.uk/payments>

CREDIT CARD: Please charge my credit card -

Visa MasterCard Switch/Maestro

Card Number:

Expiry date:

Cardholder's Name:

3 Digit Security Code:

BANK TRANSFER: Instruct your bank 'CHARGES PAID' and include the reference 'AGEING2011' and your company's name in the transfer instruction. Transfers should be made to: The Bank of Scotland, 174 Byres Road, Glasgow, G12 8SW, UK. Sort Code: 80-07-52, Account Number: 00472510, IBAN: GB47 BOFS8007 5200 4725 10, Swift BIC: BOFSGB21311. A copy of the draft must accompany this form.

CHEQUE: Payable to 'Institute of Nanotechnology' and sent to address on form

All delegates' and speaker's email addresses will be made available in the conference literature. Please tick the box if you do not wish to have your email address made available to other conference attendees.

By submitting this registration form, you will be indicating your consent to periodically receiving information on IoN events and news, unless you indicate an objection to receiving such information by ticking this box

Terms and Conditions:

Submitted registration forms will be taken as a booking – the delegate is liable for the relevant conference fee if notice of cancellation is not received – cancellation charges apply.

Cancellations: 50% refund until Dec 23rd 2010;

0% refund from Dec 24th 2010.

Substitutions can be made at any time.

The IoN reserves the right to cancel, re-schedule or postpone an event due to unforeseen circumstances, these circumstances may include a fortuitous event, Act of God, unforeseen occurrence or any other event that renders the conference impracticable, illegal or impossible.

Booking enquiries and completed forms to:

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