

INCONTINENCE: THE ENGINEERING CHALLENGE VIII.

1 Birdcage Walk, London
7-8 December 2011

PLEASE TICK WHERE APPROPRIATE

☐ I would like to offer a contribution to the seminar entitled:

Abstract is attached ☐ Yes ☐ No

Abstract will follow ☐ By Mail ☐ By Email

I would like to receive information on attending the seminar: ☐

I would like to receive information on Sponsoring/Exhibiting
at the seminar: ☐

Name

Position Company

Address

Post Code Country

Telephone Fax

Email

Member Number (if applicable)

Please attach your business card to this form.

☐ The IMechE would like periodically to send you information on
events that you may be interested in. Please tick the box if you
would like to receive such information.

OTHER POSSIBLE CONTRIBUTORS/DELEGATES

Person 1

Name

Job Title

Address

Post Code

Telephone

Email

Person 2

Name

Job Title

Address

Post Code

Telephone

Email

Please complete this form and return it to:

Bubli Miah
Institution of Mechanical Engineers
1 Birdcage Walk
London
SW1H 9JJ

Fax: +44 (0)20 7222 9881

PROMOTIONAL OPPORTUNITIES EXHIBITION AND SPONSORSHIP

The exhibition will provide an opportunity for companies
to promote their latest products and services to a targeted
audience of delegates. There is also the opportunity to
further enhance your company profile by supporting one of
many aspects of the event available for sponsorship.

For further information please contact Aman Duggal on
+44 (0)20 7973 1309 or email sponsorship@imeche.org

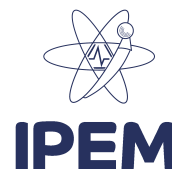
SEMINAR ENQUIRIES

Bubli Miah
Institution of Mechanical Engineers
1 Birdcage Walk
London SW1H 9JJ, UK
Tel: + 44 (0)20 7304 6829
Fax: +44 (0)20 7222 9881
Email: b_miah@imeche.org

CHAIR OF THE ORGANISING COMMITTEE

Alan Cottenden, Professor of Incontinence Technology in the
Department of Medical Physics and Bioengineering, UCL

MEDIA PARTNERS:



The Institution of Mechanical Engineers is
a registered charity (no 206882)

www.imeche.org/events/s1545

Engineering in Medicine and Health Division

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Institution of
**MECHANICAL
ENGINEERS**

Call for Papers

7-8 December 2011
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Improving the world through engineering

INCONTINENCE: THE ENGINEERING CHALLENGE VIII.

The Engineering in Medicine and Health Division is pleased to announce the eighth Incontinence: The Engineering Challenge seminar 07 - 08 December 2011.

This biannual, two-day seminar is the principal European meeting in this area, and brings engineers, scientists, clinicians, researchers, commercial designers and producers, nurses, carers and users together, to examine existing solutions and solve current problems. People with incontinence - and caregivers - will share their experiences and describe the incontinence management problems they would most like solved. As well as invited state-of-the art lectures, experts from outside the incontinence world will present technologies with the potential to revolutionise current thinking.

TOPICS WILL INCLUDE:

- Recent work on technology to diagnose, treat and manage incontinence
- Limitations of existing technology and work to overcome them
- Initiatives to devise brand new solutions

If you work in this field and think others may be interested in your work or the technology you are developing, why not share your knowledge and expertise by presenting a paper or poster at this event? We are keen to attract speakers from industry and from the clinical world as well as from academia - indeed, from any sector, provided the work to be reported relates to incontinence technology. Speakers from outside the UK would be particularly welcome.

OFFERS OF PAPERS

The first step is to produce a 100-word abstract to be submitted to Ms Bubli Miah, Events Executive at The Institution by **01 March 2011**. The abstract must use 12-14 point font and contain the title, author's name, affiliations and preference of paper or poster. Abstracts must be written and presented in English. Although all submitted abstracts will be considered by the Organising Committee, final acceptance will be at the Committee's discretion. Selected authors will be informed by **02 May 2011** and invited to submit extended abstracts of up to 4 pages in length by **03 October 2011** for publication in the seminar proceedings.

Potential presenters who are unsure if their work would be appropriate are encouraged to contact Prof Alan Cottenden (the organising committee chair) for informal discussion on a.cottenden@ucl.ac.uk

For more information and updates on the seminar programme, please visit www.imeche.org/events/s1545

