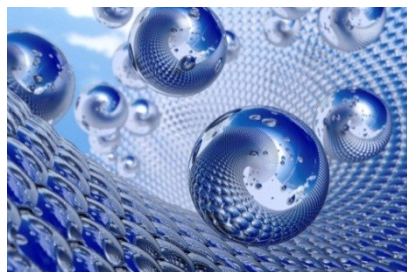


BIOMATERIALS FOR HEALTHCARE: SPECIAL INTEREST GROUP (SIG)

Thursday 27 March 2014
Nottingham Conference Centre, Burton Street,
Nottingham



Smart Materials for Healthcare launch event

09h30 REGISTRATION AND REFRESHMENTS

10h00 WELCOME AND INTRODUCTIONS

10h10 Regulatory Pain Points and Time to Market: the potential of world 3D printing and Smart Materials

10h40 The development of 3D printing for medical applications in the South of the Netherlands

11h10 BREAK AND REFRESHMENTS

11h30 Low temperature deposition modelling of hierarchical composite structures for applications in hard tissue implants

12h00 Development of hydrogel technology to support cell growth and differentiation

12h30 PANEL DISCUSSION

13h00 LUNCH AND NETWORKING

13h45 Optional tour of Product Design for Health & Wellbeing Research at Nottingham Trent University

14h00 CLOSE

Dr Philip Breedon,
Nottingham Trent University

Neil Garner,
Stanmore Implants & Sheffield City
Region LEP, Healthcare Industry
Working Group and
Dr George Boukouris,
Flowonix Medical UK Ltd

Raymond Bevers,
LIOF

Emmanouil Papastravrou,
Nottingham Trent University

Snjezana Stolnik-Trenkic,
The University of Nottingham

Members of the SIG Steering Group

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