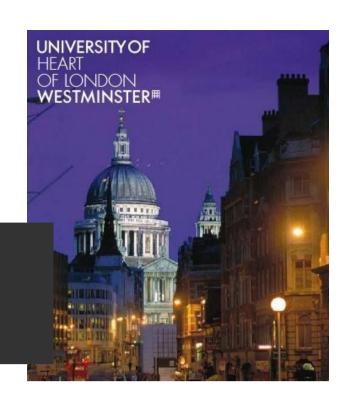
20th July 2016
University of Westminster
New Cavendish Street
115 Faculty of Science and Technology
Pavillion (1st floor),
New Cavendish Campus

Biomaterials in Medicine: New concepts of drug-free antibacterial therapies

Prof. Ipsita Roy



The meeting will explore the importance of antimicrobial approaches and cellular interactions in developing new concepts of drug-free antibacterial therapies.

Workshop programme

10:00 - 10:30	Coffee/Registration
10:30 - 11:30	Prof. Aldo Boccaccini (University of Erlangen-Nuremberg): "Biologically active ions in biomedicine, including antibacterial applications"
11:30 - 12:30	Prof. John Haycock (University of Sheffield): "Materials and Schwann cell approaches or repair to nerve injury"
12:30 - 13:30	Lunch
13:30 - 14:30	Dr. Jochen Salber: "Antimicrobial Materials: A Clinician's Perspective"
14:30 - 15:30	Ian Campbell (Lucideon): "Exploiting glass formulations for antimicrobial applications"
15:30 - 16:00	Coffee/Tea break
16:00 - 17:00	Prof. Sian Harding (Imperial College London): "Tissue engineering challenges for cardiac repair"
17:00 - 17:05	Concluding remarks - Prof. Ipsita Roy (University of Westminster)

Registration: https://hymedpolv.eu/open-workshop-science-2016/

The workshop is part of the HyMedPoly project (*Drug-free antibacterial hybrid biopolymers for medical applications;* H2020-MSCA-ITN-2014; https://hymedpoly.eu/).





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