

UIG/ISI 2010

in association with the British Society for Immunology and the Department of Employment and Learning Northern Ireland

DANGEROUS LIAISONS – PATHOGENS AND THE IMMUNE SYSTEM

Infectious diseases remain one of the top causes of death and illness in the world. The advent of safe and effective vaccines, antibiotics and anti-virals has had a major impact on the fight against infectious diseases. However, many infections remain untreatable, while the potential for the emergence of devastating new infectious diseases occupies much governmental, public health and research resources. Our understanding of how pathogens interact with the immune system has progressed considerably over the last couple of decades. This insight has led, and will continue to lead, to novel therapeutics and prophylaxis for a range of infectious diseases and their sequelae, such as autoimmune diseases. Our conference will gather together world leading experts to discuss a range of exciting topics, including viral and bacterial (immuno) pathogenesis, resolution of lung inflammation, vaccines against viruses such as HIV, pathogens and cystic fibrosis, and how neutrophils, T cells and macrophages respond to infection and other immune insults. The conference will also provide an excellent opportunity for post-graduate and post-doctoral scientists to present their work in a cordial and supportive environment.

2-3 SEPTEMBER 2010

LOCATION

Queen's University Belfast

FEES

Early registration closing date:
13 August 2010

Registration fees:

Ordinary Early - £70
Student Early - £35
Ordinary Late - £90
Student Late - £45

FURTHER INFORMATION:

Dr Lisa Connolly (UIG Secretary)
l.connolly@qub.ac.uk or www.uig.org

REGISTRATION

Registration is now available on-line, please go to www.immunology.org and go to the meetings and events section

ABSTRACTS

Abstract submission deadline:
13 August 2010

Plenary Speaker:

Professor Sir Andrew
McMichael FRS
(University of Oxford)

Includes the following confirmed Invited Speakers:

Professor Casey T. Weaver
(University of Alabama at
Birmingham, USA) (Fraser
Lecture)

Professor David Adams
(University of Birmingham, UK)

Professor Charles Bangham
(Imperial College London, UK)

Dr Azzaq Belaouaj
(Institut National de la Santé
et de la Recherche Médicale,
Reims)

Professor Martin Cranage
(St George's University of
London, UK)

Professor Pádraic Fallon
(Trinity College Dublin)

Dr Derek Gilroy
(University College London,
UK)

Dr Adrien Kissenpfennig
(Queen's University Belfast)

Dr Marcus Mall
(University of Heidelberg)

Professor Stefan Niewiesk
(The Ohio State University,
USA)

Professor Richard E. Randall
(University of St. Andrews, UK)

Professor Antonio Sica
(Fondazione Humanitas per la
Ricerca, Milan)

Dr David L. Woodland, Ph.D.
(Trudeau Institute, Inc, New
York)

Professor Arturo Zychlinsky
(Max Planck Institute for
Infection Biology, Berlin)