



## Centre for Immunodeficiency

# Advances in Primary Immunodeficiency

**28th February – 2nd March 2011**

*A Winter School run by the UCL Centre for  
Immunodeficiency*



Set in the beautiful surroundings of Cumberland Lodge in the Great Park of Windsor, this three day residential course will cover adaptive and innate primary immunodeficiency diseases (PID). Aimed primarily at clinicians, the program will focus on scientific advances in the basic mechanisms and management of PID. In addition to lectures, there will be time set aside for case presentation and the opportunity for informal discussions. The school is an ESID-endorsed event.

### **Deadline of applications: December 10, 2010**

For more information contact Dr Siobhan Burns at [s.burns@ich.ucl.ac.uk](mailto:s.burns@ich.ucl.ac.uk)  
or Julie Lewis, School Secretariat at [julie.lewis@ich.ucl.ac.uk](mailto:julie.lewis@ich.ucl.ac.uk)

Useful links: <http://www.centreforimmunodeficiency.com/>  
<http://www.cumberlandlodge.ac.uk/>

School highlights: Antibody deficiency disorders, Common Variable Immunodeficiency, The thymus and disorders of T-cell development, Thymic transplantation, Combined Immunodeficiencies, Disorders of Innate Immunity, Advances in Bone Marrow Transplantation, Cell and Gene Therapies.

### Faculty include:

Professor Adrian Thrasher: Professor of Paediatric Immunology, ICH/GOSH  
Professor Bobby Gaspar: Professor of Paediatrics and Immunology, ICH/GOSH  
Dr Graham Davies: Consultant Paediatric Immunologist, GOSH  
Professor Bodo Grimbacher: Professor of Clinical Immunology, Royal Free Hospital, UCL  
Professor Georg Hollander: Professor of Paediatric Immunology, University of Basel  
Professor Helen Chapel: Head of Clinical Immunology, University of Oxford  
Dr D S Kumararatne: Consultant Immunologist, Addenbrooke's Hospital  
Professor Gillian Griffiths: Professor of Immunology & Cell Biology, Cambridge Institute for Medical Research

### Organising and Scientific committee:

Dr Siobhan Burns (Chair)  
Professor Christine Kinnon  
UCL Centre for Immunodeficiency, London, UK



Curing PI. Worldwide.

