



UK CLL Forum Annual Scientific Day

The CLL genome – from gene to function.....

Friday 13th March 2015

Brunei Gallery, School of Oriental & African Studies, Thornhaugh Street, London WC1H 0XG

10.00 *Registration and Coffee*

10.30 Clonal evolution in CLL

Dr Catherine Wu

The Broad Institute and Dana-Farber Cancer Institute, Boston, USA

11.10 The clinical implications of gene mutations in CLL

Dr Davide Rossi

University of Eastern Piedmont, Novara, Italy

11.50 Single cell genetic analysis of CLL

Dr Matthew Rose-Zerilli

University of Southampton

12.10 The biological and clinical importance of SAMHD1 mutations in CLL

Dr Ruth Clifford

University of Oxford

12.30 *Lunch*

13.30 Epigenetic programming in B cells and the pathogenesis of CLL

Dr Christopher Oakes

University of Heidelberg, Germany

14.10 Analysis of ibrutinib-induced alteration of chromatin structure in CLL

Dr Pascal Lefevre

University of Leeds

14.30 Total proteome analysis identifies migration defects as a major pathogenetic factor in UM-CLL

Dr Gina Eagle

University of Liverpool

14.50 Trisomy 12 and integrin signalling

Dr John Riches

Queen Mary, University of London

15.10 Pharmacogenomics of CLL

Dr Gillian Johnson

Royal Liverpool University Hospital / University of Liverpool

15.30 *Coffee Break*

15.50 Hamblin Prize award presentation

Professor Tanja Stankovic

University of Birmingham

Keynote Speaker

16.00 Towards a complete understanding of CLL pathogenesis

Professor Elias Campo

University of Barcelona, Spain

16.45 *Meeting Close*

**Registration Fee: £25.00 Non-tenured posts / Scientists / Nurses
£50.00 Consultants**

Online registration now available at www.hartleytaylor.co.uk

For further information please contact CLL@hartleytaylor.co.uk or telephone 07900 634948 / 01296 584172

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