

UKMF Scientific Day

Wednesday 14th March 2012



Brunei Gallery, School of Oriental and African Studies, London WC1H 0XG

09.00 *Registration*

09.30 Models of plasma cell differentiation: implications for neoplasia and autoimmunity

Dr Reuben Tooze
University of Leeds

10.05 The immunology of ageing

Dr Deborah Dunn-Walters
King's College London

10.40 Progressive immune deficiency in indolent plasma cell and B cell disorders

Dr Andy Rawstron
*HMDS Laboratory,
Leeds Teaching Hospitals*

11.10 *Coffee*

11.30 Monoclonal antibodies in myeloma

Dr Faith Davies
Institute of Cancer Research, London

UKMF Bursary winners - ASH 2011 abstracts

12.00 Exome capture and next generation sequencing using only 50ng of DNA

Dr Christopher Wardell
Institute of Cancer Research, London

12.20 Whole genome sequencing in transition of smouldering to symptomatic myeloma

Dr Brian Walker
Institute of Cancer Research, London

12.40 Cost effectiveness of alternate day dosing with lenalidomide

Dr Rakesh Popat
University College London

13.00 *Lunch*

14.00 **Michael Morley Lecture:**
Epidemiology of plasma cell disorders

Dr Ola Landgren
*National Cancer Institute
Bethesda, Maryland, USA*

15.00 *Coffee*

UKMF Bursary winners - IMW 2011 abstracts

15.25 ALCHEMY study in AL amyloidosis

Ms Thurisha Lane
National Amyloidosis Centre, London

15.45 T cell subsets in MGUS progression

Dr Sarah Essex
University of Birmingham

16.05 Exome sequencing in t(4;14) and t(11;14) myeloma

Dr Christopher Wardell
Institute of Cancer Research, London

16.25 *Close*

Registration Fee: £60 (£40 for Scientists and Nurses)

For online registration please visit www.hartleytaylor.co.uk

For further information please telephone 01844 275 650 or email ukmf@hartleytaylor.co.uk