

Flow Cytometry Immunophenotyping of Leukaemia & Lymphoma

**Monday 8 May
2006**

Conference Centre
Royal Marsden Hospital
London SW3 6JJ

**Organiser:
Ricardo Morilla**

Exhibitors:

BD Biosciences

Beckman Coulter

Caltag Medsystems Ltd

Dako UK Ltd

Guava Technologies
Ltd

Serotec Ltd

The aim of the meeting is to discuss the main aspects of the use of flow cytometry for immunophenotyping. The meeting will be of interest to both people who are new in the field and those with some experience, including scientists, technicians, doctors and trade representatives.

The intention is to prepare a balanced program, which will include both research developments in the field and routine problems encountered by those using flow cytometers everyday.

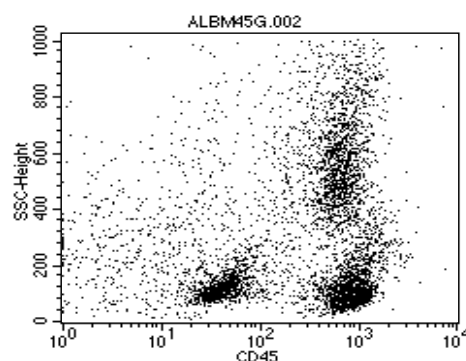
Steve Couzens from the University Hospital of Wales, will present instructive clinical cases and Tim Milne will illustrate some of the Royal London cases too.

Julie Irving from the Northern Institute for Cancer Research will give a talk on minimal residual disease in paediatric acute leukaemia and Alison Morilla will discuss the detection of Zap 70.

The participation of the sponsoring companies with a brief presentation of their latest products will be also of interest to the participants.

The meeting will also include presentations by Wendy Erber on the state of the art of LPD phenotyping, Sue Turner on the role of TCR V-beta analysis on mature T-cell disorders and finally, Ian Dimmick will discuss multicolour analysis and compensation.

It is sincerely hoped that the meeting will attract as many interested colleagues as usual, and that we will be able to continue with this instructional meeting and maintain it as an established annual event.



Keynote Speakers

Alison Morilla
Zap70, CD38 and other prognostic markers in CLL

Tim Milne
Royal London case presentations

Julie Irving
Childhood ALL: the biology of relapse

Wendy Erber
Immunophenotyping of Lymphoproliferative disorders: state of the art

Stephen Couzens
Educational case presentations

Sue Turner
The role of TCR V-beta analysis by Flow Cytometry in the characterisation of mature T-cell proliferations

Ian Dimmick
Multicolour phenotypic analysis and compensation



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Registration Form

Flow Cytometry Immunophenotyping of Leukaemia & Lymphoma

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Non Member	<input type="checkbox"/>	£65.00	
Member	<input type="checkbox"/>	£55.00	
Student	<input type="checkbox"/>	£30.00	
Early booking discount		£ - 5.00	Book before 24 April to qualify
Total Due		£	

Registration fee includes lunches and refreshments but catering cannot be guaranteed for bookings received after 30 April

Dietary restrictions

Payment has been made by: **Cheque** payable to the Royal Microscopical Society (enclosed)

Bank transfer Swift code: RBOSGB2L, IBAN GB64RBOS16101512188592
Please ensure that transfers are identified by your name and the code IMMU

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Surname	Title
First Name	
Address for Correspondence	
Email	
Telephone Number	Gender: M / F

I certify that the above named person is a student at a recognised institute of Higher Education: Signature:	Supervisor's name and position: Institution:
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Please return completed form to Debbie Hodges, Royal Microscopical Society, 37/38, St Clements, Oxford OX4 1AJ.
Tel: 01865 254766, Fax: 01865 791237, email dhodges@rms.org.uk