

LONDON

Immunomodulation Day Advances in Transplantation and Cellular Therapy

Wednesday 10th July 2019

Cavendish Conference Centre, 22 Duchess Mews, London W1G 9DT

Chair: Dr Victoria Potter, King's College Hospital, London

09.00 *Arrival and registration*

09.30 Introduction

Dr Victoria Potter

Acute Lymphoblastic Leukaemia

Co-Chair: Dr Ben Utenthal

Addenbrooke's Hospital, Cambridge

09.35 Transplant in ALL

Dr Eduardo Olavarria

Hammersmith Hospital, London

09.55 Novel therapies in ALL

Dr Debby Yallop

King's College Hospital, London

10.15 Discussion: MRD

10.30 *Coffee*

Acute Myeloid Leukaemia

Co-Chair: Dr Ben Utenthal, Cambridge

10.55 Transplant in AML

Dr Rachel Protheroe

University Hospitals Bristol

11.15 Novel therapies in AML

Dr Annie Latif

University of Glasgow

11.35 Discussion: Complications and side effects

12.00 Immunomodulation - the science

Dr James Griffin

University Hospitals Bristol

12.30 *Lunch*

GVHD

Co-Chair: Professor Ronjon Chakraverty, London

13.15 Immunology and GVHD

Dr Mark Williams

Christie Hospital, Manchester

13.45 Modern therapies for GVHD

Professor Ronjon Chakraverty

University College London Hospitals

14.15 Improving quality of life with GVHD/ECP

Dr Fiona Dignan

Manchester Royal Infirmary

14.45 *Coffee*

CAR-T Cell Therapy

15.10 Update on autologous CARs

Dr Claire Roddie

University College London Hospitals

15.30 Update on allogeneic CARs

Dr Reuben Benjamin

King's College Hospital, London

15.50 Implementation process - managing patient access

Dr Andrea Kuhn

King's College Hospital, London

16.10 Panel discussion

Dr Victoria Potter, Dr Claire Roddie,

Dr Reuben Benjamin, Dr Andrea Kuhn

16.30 *Close*

Registration for this meeting is free of charge. Places will be limited so early booking is recommended.

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

For further information, please contact alex@hartleytaylor.co.uk

*Supported by Mallinckrodt who have had no input into the choice of speakers or content of the programme
The programme has been designed by an expert panel with the Chairs and Hartley Taylor*