



Wednesday 29th April 2020				
<p>07:30 - 08:30 Meet the Expert: Cathy Burton Molecular investigations for lymphoma patients</p>	<p>07:30 - 08:30 Meet the Expert: Will Lester Controversies in thrombosis prevention and treatment</p>	<p>07:30 - 08:30 Meet the Expert: Ander Cohen AI and Epidemiology of VTE and AF</p>	<p>07:30 - 08:30 Meet the Expert: Michael Desborough Haemostatic management of intracerebral haemorrhage</p>	<p>07:30 - 08:30 Welcome Breakfast</p>
<p>08:45 - 10:15 UK Myelodysplastic Syndrome Forum Chair: Victoria Potter Matthew Collin Looking for an inherited cause of bone marrow failure/MDS - what could we be missing? Alan Warren Shwachman-Diamond Syndrome Victoria Potter Transplanting patients with inherited bone marrow failures (MDS and AA) - considerations and challenges</p>	<p>08:45 - 10:15 BSH Education Session: The role of Artificial Intelligence (AI) in clinical practice and education Chair: Tom Butler Tanya Pankhurst The role of AI in healthcare Ander Cohen AI in thrombosis & haemostasis clinical practice and research Nasir Rajpoot The role of AI in Pathology There will be a panel discussion at the end of this session.</p>	<p>08:45 - 10:15 UK ITP Forum: Autoimmune Haematology 2020 Chair: Quentin Hill Drew Provan, John Grainger, Quentin Hill and Marie Scully An update on adults with ITP, an update on children with ITP, an update on AIHA, and an update on TTP</p>	<p>08:45 - 10:15 CLOT: Anticoagulation in 2020 Chair: Huw Rowswell Jecko Thachil Prescribing in extremes to include prescribing for children Michaela Scheuermann-Freestone Anticoagulation and cardiology Vivek Srivastava NCEPOD report on care of patients with Acute PE</p>	<p>08:45 - 10:15 Top abstracts in partnership with BJHaem/eJHaem: Transfusion & Red Cells Chair: TBC</p>
<p>10:15 - 10:45 Coffee break</p>				
<p>10:45 - 12:15 Obstetric Haematology – Then and now Chair: Sue Pavord and Beverley Hunt Mark Kilby New therapies in the management of RHD disease Magbor Akanni Developments in the management of sickle cell disease in pregnancy Helena Maybury Modern management of post partum haemorrhage</p>	<p>10:45 - 12:15 Room 101: CLL and Related Problems Chair: Renata Walewska Helen Parry Chris Fegan George Follows</p>	<p>10:45 - 12:15 Who's looking after me? Personal cost and joy in our profession Chairs: Stephen Hibbs and Cheng-Hock Toh Cheng-Hock Toh and Katy Amberley Opening remarks Roger Amos The remains of the day - reflections of a life in Haematology Rachel Clarke Burnout and renewal as a trainee doctor Louise Soanes The challenges of being a nurse in haematology Clare Gerada Reflections of a doctor's doctor There will be a panel discussion at the end of this session.</p>	<p>10:45 - 12:15 Psychiatry and Mental Health in Haematology Patients Chair: Sonia Wolf Gregory Shields Recognising and addressing mental health needs in haemato-oncology Roger Amos Gary Bridges Transitional care issues in young people (16-24) with sickle cell disease Chloe Beale Capacity, consent and the law</p>	<p>10:45 - 12:15 Top abstracts in partnership with BJHaem/eJHaem: Haemostasis and Thrombosis Chair: TBC</p>
<p>12:15 - 13:15 Lunch</p>				
<p>13:15 - 14:45 BSH - EHA Plenary: in praise of the full blood count Chair: Cheng-Hock Toh Red cell disease (TBC) Elizabeth Macintyre - the white blood cell with relevance to T lymphoproliferative disease Nichola Cooper - intelligent platelets – more than just bleeding</p>				
<p>14:45 - 15:00 Break</p>				
<p>15:00 - 16:30 Morphology Chairs: Roger Owen and Robin Ireland</p>	<p>15:00 - 16:30 Take Home Messages Rachel Brown & Simon Rule Rachel Brown & Simon Rule Introduction Gillian Gidley Coagulation David Lewis Lymphoid Suzy Morton Red Cell Manos Nikolousis Myeloid</p>			
<p>16:30 - 16:45 Tea break & Close</p>				

Key	
Plenary Sessions	Social Programme
Parallel Sessions	Registration hours
Sponsored Symposia	Posters
Meet The Expert	Catering/breaks

<p>NCRI Meeting</p>
<p>08:45 - 09:00 Welcome and Intro</p>
<p>09:00 - 09:25 Chronic Lymphocytic Leukemia</p>
<p>09:25 - 09:50 Acute Lymphoblastic Leukemia</p>
<p>09:50 - 10:15 Multiple Myeloma</p>
<p>10:15 - 10:45 Coffee Break</p>
<p>10:45 - 11:05 Chronic Myeloid Leukemia</p>
<p>11:05 - 11:25 Myeloproliferative Neoplasms</p>
<p>11:25 - 11:45 Aplastic Anaemia</p>
<p>11:45 - 12:00 Consumer Update</p>
<p>12:00 - 12:15 Update on 100,000 Genome</p>
<p>12:15 - 13:15 Lunch</p>
<p>13:15 - 14:45 Meet the Clinical Trials Unit/Funder</p>
<p>14:45 - 15:00 Coffee Break</p>
<p>15:00 - 15:30 Acute Myeloid Leukemia</p>
<p>15:30 - 15:50 Myelodysplastic Syndromes</p>
<p>15:50 - 16:10 Transplant</p>
<p>16:10 - 16:15 Closing Remarks</p>