



Tuesday 5th April

<b>08:00 – 09:00 Meet the Expert sessions</b>				
<b>08:00 – 09:30</b>	<p><b>Location: Exchange Auditorium</b></p> <p><b>Top abstracts with expert perspective: Thrombosis and Haemostasis</b></p> <p><b>Dr Gillian Lowe</b></p> <p>BSH22- OR31 - Is there a role for Desmopressin as an alternative to platelet transfusion prior to procedures or Radiological Interventions in thrombocytopenic critically ill patients (DRIVE)? Results of a randomised double-blind placebo-controlled feasibility trial - Dr Michael Desborough</p> <p>BSH22- OR32 - Disease Relapse in immune Thrombotic Thrombocytopenic Purpura and treatment with Anti-CD20 Monoclonal Antibodies – 10-years’ experience from the UK TTP Registry - Dr Andrew Doyle</p> <p>BSH22- OR33 - Long-term anticoagulation decisions in men over 50 years old following a first unprovoked venous thrombosis is not aided by the DASH score - Dr Philippa Stimpson</p> <p>BSH22- OR34 - Lupus Anticoagulant and Cardiopulmonary Bypass - Dr Christina Crossette-Thambiah</p> <p>BSH22- OR35 - Pharmacokinetic / Pharmacodynamic Simulations Guide Selection of the Dose for Administration of Efgartigimod Subcutaneously in a Phase 3 Clinical Trial in Patients with Primary Immune Thrombocytopenia - Dr Vickie McDonald</p>	<p><b>Location: Exchange 8-10</b></p> <p><b>Top abstracts with expert perspective: Myeloma</b></p> <p><b>Dr Chris Parrish</b></p> <p>BSH22- OR26 - Ciltacabtagene Autoleucel, a B-Cell Maturation Antigen-Directed Chimeric Antigen Receptor T-Cell Therapy, in Lenalidomide-Refractory Patients With Progressive Multiple Myeloma After 1–3 Prior Lines of Therapy: Updated Results From CARTITUDE-2 Cohort A - Dr Yael C. Cohen</p> <p>BSH22- OR27 - Updated Results From the Phase 1/2 MajesTEC-1 Study of Teclistamab, a B-Cell Maturation Antigen x CD3 Bispecific Antibody, in Patients with Relapsed/Refractory Multiple Myeloma - Dr Rakesh Ropat</p> <p>BSH22- OR28 - Patients with plasma cell disorders retain their humoral response to COVID-19 vaccination following autologous stem cell transplant but falling titres emphasise the importance of re-vaccination - Dr Lara Howells</p> <p>BSH22- OR29 - Results From The CC-220-MM-001 Phase 0-Expansion Of Ibrutinib Plus Dexamethasone In Patients With Relapsed/Refractory Multiple Myeloma - Dr Rakesh Ropat</p> <p>BSH22- OR30 - A Comparison Of Peripheral Blood Stem Cell Collection Outcomes For Multiple Myeloma: Mobilisation Matters In The Era Of IMiD Induction - Ms. Thea Chandler</p>	<p><b>Location: Exchange 11</b></p> <p><b>Top abstracts: Paediatric and Nursing</b></p> <p><b>Dr John Grainger</b></p> <p>BSH22 - OR36 - Patient experience of MPN/CML clinic communication during the covid pandemic - Ms. L Wallis</p> <p>BSH22 - OR37 - Wrong blood in tube errors: a single centre closed loop audit. - Dr Emily McMullen</p> <p>BSH22 - OR38 - Improving the Clinical Trials Experience in the UK - Ms. Jane Nunnick</p> <p>BSH22 - OR39 - Immune Thrombocytopenia in Kabuki Syndrome: a comparison with non-Kabuki cases in the UK Paediatric ITP Registry - Dr Lianna Reynolds</p> <p>BSH22 - OR40 - Assessment of Caregivers’ Burden of Children with Haemophilia A on Emicizumab Prophylaxis: Single Centre Study - Dr Eman Hassan</p> <p>BSH22 - OR41 - Urgent transfers of paediatric sickle patients presenting with acute severe complications at a District General Hospital: a report of 5 years’ experience - Dr Eva Tsouana</p>	<p><b>Location: Charter 4</b></p> <p><b>Top abstracts with expert perspective: Laboratory Haematology and Transfusion</b></p> <p><b>Dr Simon Stanworth</b></p> <p>BSH22- OR21 - Diagnostic outcomes from the R00 Bleeding and Platelet disorders next-generation sequencing panel in the first year of the NHS Genomic Medicine Service - Dr Claire Lentaigne</p> <p>BSH22- OR22 - SHOT UK collaborative reviewing and reforming IT processes in transfusion (SCRIPT) survey of UK blood transfusion laboratory information management system (LIMS) providers - Ms. Nicola Swarbrick</p> <p>BSH22- OR23 - Haemolytic transfusion reactions in sickle cell disease – 10-year cumulative data from Serious Hazards of Transfusion UK Haemovigilance Scheme - Dr Joe Sharif</p> <p>BSH22- OR24 - VITRO Score (WVF-Ag / Platelet count), von Willebrand factor antigen, FIB-4 and AAR, as a non-invasive biomarkers for high risk bleeding esophageal varices in cirrhotic patients. - Dr Mohamed El Horri</p> <p>BSH22- OR25 - MORE morphology? A quality improvement project exploring sustainable solutions to the challenges of managing high volume of blood film referrals, and its impact on patient safety - Ms. Sarah Ahmed Bassiony</p>
<b>09:30 – 10:15 The Dacie Wilkinson Lecture</b> <b>Chaired by Professor Adele Fielding, with an introduction from Dr Lance Sandie of the Royal College of Pathologists</b> <b>Location: Exchange Auditorium</b> Dr Wai Keong-Wong - Laying the Foundations for the Practice of Haematology in the Digital Era				
<b>10:25 – 11:55</b>	<p><b>Location: Exchange Auditorium</b></p> <p><b>Acute Myeloid Leukaemia</b> <b>Chaired by Dr Chris Dalley and Professor Parash Vyas</b></p> <p>Dr Mike Dennis, Dr Sudhir Tauro and Dr Pramila Krishnamurthy - Practical management of patients with AML treated with Venetoclax and Azacitidine (roundtable discussion)</p> <p>Professor Charlie Craddock - The management of relapsed AML in patients on transplant and non-transplant treatment pathways</p> <p>Professor Peter Valk - The classification of AML and role of biomarkers (genetic and MRD) in management of AML</p>	<p><b>Location: Exchange 8-10</b></p> <p><b>Haemoglobinopathies</b> <b>Chaired by Dr Subarna Chakravorty and Dr Josh Wright</b></p> <p>Dr Victoria Potter - Adult BMT in sickle cell disease- an update</p> <p>Mr John James - No-one’s listening- The APPG report on poor quality of care for sickle cell disease in secondary care settings. Recommendations for the haematology community</p> <p>Dr Perla Eleftheriou - New drugs in thalassaemia – what are our current choices</p>	<p><b>Location: Exchange 11</b></p> <p><b>State of the art paediatric haematology: Leading the way</b> <b>Chaired by Dr John Grainger</b></p> <p>Professor Anthony Moorman - The importance of whole genome sequencing in paediatric leukaemia</p> <p>Professor Lakshmanan Krishnamurti - Sickle cell disease- Transplant for all is the best treatment</p> <p>Dr Anupama Rao - Advances in management of for HLH</p>	<p><b>Location: Charter 4</b></p> <p><b>Industry Symposia</b></p>
<b>11:55 – 12:55</b>	<p><b>Networking and lunch break</b> <b>Location: Central Hall and Exchange Hall</b></p>	<p><b>12:10 - 12:55</b> <b>Location: Central 5</b> <b>Meet the Expert: Davide Rossi: Marginal Zone Lymphomas</b></p>	<p><b>12:10 - 12:55</b> <b>Location: Central 6</b> <b>Meet the Expert: Charlie Craddock: AML</b></p>	
<b>12:55 – 13:55</b>	<p><b>Location: Exchange Auditorium</b></p> <p><b>Cancer and big data - using the National Disease Registration service to understand contemporary outcomes</b> <b>Chaired by Dr Mark Bishton</b></p> <p>Mr Andrew Bacon - The Get Data Out project- A patient/NCRAS initiative looking at key cancer statistics such as incidence, survival and treatments</p> <p>Dr Hanhua Liu - Incidence, Prevalence, and Survival in Patients with Langerhans Cell Histiocytosis: A National Registry Study from England, 2013-2019</p> <p>Dr Peter Stilwell - Histiocytic disease: NDRS approach to understanding rare disease and cancer at a population level</p>	<p><b>Location: Exchange 8-10</b></p> <p><b>What’s New in Transfusion?</b> <b>Chaired by Professor Simon Stanworth</b></p> <p>Dr Iain Moppett - What is the current role of Ir iron before and after surgery?</p> <p>Dr Sara Trompeter - What are the implications of widescale donor genotyping for blood transfusion?</p> <p>Dr Harriet Tucker - Pre-hospital transfusion in major bleeding: hype or hope?</p>	<p><b>Location: Exchange 11</b></p> <p><b>Current dilemmas in diagnosis and management of bleeding disorders</b> <b>Chaired by Dr Gillian Lowe</b></p> <p>Dr Will Thomas - How to investigate a bleeding tendency and who to register.</p> <p>Dr Carolyn Millar - Update on diagnosis and management of von Willebrand disease: what are the current controversies?</p>	<p><b>Location: Charter 4</b></p> <p><b>Industry Symposia</b></p>
<b>14:00 – 15:30</b>	<p><b>The BSH/EHA Plenary</b> <b>Chaired by Adele Fielding and Elizabeth MacIntyre</b> <b>Location: Exchange Auditorium</b></p> <p>Dr Jessica Okosun - Precision approaches in lymphoma: Hype, hope and the future</p> <p>Professor Davide Rossi - ctDNA in lymphoma</p>			
<b>15:40 – 16:40</b>	<p><b>Location: Exchange Auditorium</b></p> <p><b>My ASM</b></p> <p>A wrap-up for the ASM, featuring highlights from across the programme including perspectives of nursing, red cell, trainees, clot, and haematology oncology.</p>	<p><b>Location: Exchange 8-10</b></p> <p><b>Morphology</b></p> <p><b>Chaired by Dr Alesia Khan</b></p>		