

AIHA interactive case studies



## It's all in the balance!

## 20th November 2018 - National Motorcycle Museum, Birmingham BBTS members - £95.00 + VAT / Non-members: £99.00 + VAT

**Register:** www.bbts.org.uk/events

mrs en	anacross.	CDT 4 TUDY (C)
TIME	SESSION	SPEAKER(S)
09:00	Registration, refreshments, and commercial exhibition	
09:55	Opening Welcome	
10:00	IT and networking across laboratories	
	Electronic ordering of blood products and the vision of the paperless laboratory	Julie Staves, Transfusion Laboratory Manager, Oxford University Hospitals
	Remote issue - sharing responsibilities across sites	Chris Elliott, Transfusion Lead Scientist, South Tees Hospitals
	UKTLC update (including UKTLC and SHOT recommendations on IT)	Megan Rowley, Consultant Haematologist, SNBTS / UK NEQAS BTLP
11:00	Tea/ Coffee	
11:30	Blood supply and demand	
	Account for Blood – collecting and using data to support PBM	Amanda Stewart, SNBTS Analytics
	The case for supply of and demand for K- and other phenotyped red cells	Cath Lorenzen, Transfusion Laboratory Manager, Kent and Canterbury Hospitals
		Tracey Scholes, Customer Service Development Manager, NHSBT Rekha Anand, Consultant in Transfusion Medicine,
	Panel Discussion	NHSBT Birmingham
	UK NEQAS Updates	
	Using EQA to improve practice - highlights 2017/18	Richard Haggas, UK NEQAS BTLP
	Pilot schemes – DAT, antenatal titration, extended phenotyping	Claire Whitham, UK NEQAS BTLP
	TACT (from a user's perspective)	Anna Capps-Jenner, Head of Blood Transfusion, TDL Ishmael Carboo, Bupa Cromwell Hospital, London
13:00	Lunch	
14:10	Testing in pregnancy – balancing the risks	
	Follow-up testing on anti-D detected in pregnancy	Jenny White, UK NEQAS BTLP
	Anti-D immunisation in pregnancy – clinical case studies and emerging themes from SHOT reports.	Jane Keidan, Consultant Haematologist
	Handling cffDNA results	Julie Staves, Transfusion Laboratory Manager, Oxford University Hospitals
	FMH Scheme update and screening by flow cytometry	Katy Veale, UK NEQAS BTLP Rob Lees, RCI NHSBT Sheffield
	Auto-immune Haemolytic Anaemia (AIHA) – providing effective transfusion support	
	AIHA – the laboratory perspective on testing	Tom Bullock, Consultant Clinical Scientist Trainee, NHSBT Bristol
	AIHA – balancing clinical risks	Fiona Regan – Consultant Haematologist, Hammersmith Hospital / NHSBT

Fiona Regan and Tom Bullock





## We are grateful to our Exhibitors/Sponsors for supporting this meeting:

Bio-Rad
Contronics
Grifols
Haemonetics
Immucor
Labcold
MSoft
NHS Blood and Transplant
Ortho Clinical

**Terumo BCT** 

**SHOT** 

## Special thanks to Immucor for additional support of the meeting

Founded in 1982, Immucor is a global leader of transfusion and transplantation diagnostics. For transfusions, Immucor offers the broadest line of serological products, including traditional and unique specialty reagents, Capture® technology, and Scalable Solutions for automating immunohaematology testing. Our BioArray molecular immunohaematology assays provide state-of-the-art technology for pre-transfusion compatibility testing. For transplants, our LIFECODES products bring a market-leading position in HLA testing for donorpatient compatibility. We are leading the way in post-transplant monitoring with our innovative antibody and molecular assays that detect early signs of rejection. Finally, our specialty diagnostic solutions for platelet transfusion testing and haemostasis provide important diagnostic information for today's modern laboratories.

Email: uk-sales@immucor.com

Website: www.immucor.com

Social Media: Follow Immucor on Facebook, YouTube, LinkedIn and Twitter