

Thursday 6th June

8:30 – 9:30 Coffee, Registration, and Setting up of Posters

9:30 – 10:00 Introduction – Mr Colin Sinclair, NSS

10:00 - 12:00 Plenary Session I – The Introduction of Advanced Therapeutics

- Introducing the Advanced Therapy Treatment Centres Mrs Anna Outhwaite, Catapult
- ◆ The Challenges of Getting ATMP to Market − Dr Jacqueline Barry, Catapult
- Delivering the MATCH Trial MATCH team, SNBTS

12:00 - 14:00 Opening of Commercial Exhibition, Lunch and poster viewing

14:00 - 15:30 Plenary Session II – SNBTS & Sickle Cell Disease

- Sickle Cell Disease an overview Dr Louisa McIlwane, Glasgow Royal Infirmary
- Sickle Cell and SNBTS Dr Kenny Douglas, SNBTS

15:30 - 16:00 Coffee/tea, poster viewing, commercial exhibition

16:00 - 17:30 Plenary Session III- New Advances in Transfusion & Transplantation

- CRISPR SCD Clinical Trial The Cure for Sickle Cell Disease? Dr John Chapin, CrisprTX
- New Blood Components (TBC)

18:45 – Midnight Reception, "Scottish Larder" Buffet Dinner and Disco

Friday 7th June

8:30 – 9:15 Coffee, Registration, and Setting up of Posters

09:15 – 10:45 Plenary Session IV – Digitalisation and the Benefits in Blood Collection

- Digital Transformation & Expectation Mrs Mary Morgan, NSS
- Digital Modernisation Programme Mrs Lynne Willdigg & Mrs Debbie McNaughton, SNBTS
- eProgesa Online Donor Health Questionnaire, the Benefits and the Challenges Gretchen Conerly
- Digital Improvements and Modernisation Mr Paul Wilkins, Welsh Blood Service

10:45 - 11:15 Coffee/tea, poster judging & viewing, commercial exhibition

11:15 - 12:30 Plenary Session V - More New Advances in Transfusion & Transplantation

- Fertility Preservation and Restoration Prof Richard Smith, Lister Hospital
- Familial Pseudohyperkalaemia Dr Helen New (TBC)
- Copland Lifetime Achievement Award Mr George Brown, SNBTS

12:30 - 14:00 Lunch, poster viewing, commercial exhibition

14:00 - 16:00 Concurrent Sessions - incorporating presentations from selected abstracts

- Patient Services BBT
- Donor Services
- Tissues Cells & Advanced Therapeutics



Register now at http://www.scotblood.co.uk

For all enquiries please contact: NSS.scotbloodconference@nhs.net

