

From bench to bedside: New treatments for children with rare disease

Monday 27th February 2017, Birmingham Children's Hospital

Programme overview

08.45-09.30	Registration, tea & coffee
Morning chair	Dr Larissa Kerecuk, <i>Rare Disease Lead, Birmingham Children's Hospital NHS Foundation Trust</i>
09.30-09.40	Leading the way in the delivery of paediatric care for those with a rare disease <i>Dr Sarah Jane Marsh, Chief Executive Officer, Birmingham Children's Hospital NHS Foundation Trust</i>
09.40-10.00	Integrating research into everyday care - Birmingham Children's Hospital experience <i>Dr Larissa Kerecuk, Rare Disease Lead, Birmingham Children's Hospital NHS Foundation Trust</i>
10.00-10.20	A history of medical invention <i>Alastair Kent OBE, Rare Disease UK</i>
10.20-10.40	TITLE TO BE CONFIRMED <i>Professor Timothy Barrett, Paediatric programme lead for the NIHR Rare Disease - Translational Research Consortium, University of Birmingham</i>
10.45-11.15	Coffee break
11.15-11.35	Implementation of the UK strategy for rare diseases <i>Ben Howlett MP, Chair of the All Party Parliamentary Group on rare, genetic and undiagnosed conditions</i>
11.35-12.00	Immuno-therapy, a new way to treat cancers <i>Dr Frank Mussai, Clinical Senior Lecturer in Paediatric Oncology, University of Birmingham</i>
12.00-12.25	TITLE TO BE CONFIRMED <i>Professor Bobby Gaspar, Professor of Paediatrics and Immunology, Great Ormond Street Hospital</i>
12.25-12.45	Key note speaker Dr Gina Radford, Deputy Chief Medical Officer for England & Rare Disease Champion

Please turn over



12.45-14.00

Lunch

Afternoon chair

Dr Richard Reading,

Chair of the British Paediatric Surveillance Unit

14.00-14.10

Harnessing research to deliver innovative treatments

Professor David Adams, Birmingham Health Partners

14.10-14.30

Future perspectives: Moving towards Batten Disease treatments

*Dr Sara Mole, Reader in Molecular Cell Biology,
University College London*

14.30-14.50

Trials and tribulations of delivering eculizumab

*Dr Sally Johnson, Consultant Paediatric Nephrologist,
University of Newcastle*

14.50-15.10

Emerging therapeutic opportunities for lysosomal disorders

*Professor Timothy Cox, Consultant Physician,
University of Cambridge*

15.10-15.30

Will discovering the AHI1 gene lead to improved treatment for Joubert syndrome

*Professor John Sayer, Clinical Professor of Renal Medicine,
University of Newcastle*

15.30-16.00

Coffee break

16.00-16.20

Providing quality care for patients with rare disease

Sheela Upadhyaya, Associate Director, Highly Specialised Technology Program - NICE

16.20-16.35

Funding rare disease research post-Brexit

*Louise McCathie, Director of Fundraising
Birmingham Children's Hospital NHS Foundation Trust*

16.35-16.55

TITLE TO BE CONFIRMED

Kay Parkinson, Director Cambridge Rare Disease Network

16.55

Close

