



How to Manage: Children with Benign Haematological Problems

Programme

20 January 2017 | RCPCH London, 5-11 Theobalds Road, London, WC1X 8SH

Audience | Paediatric and haematology trainees, SAS doctors and newly qualified consultants, as well as general paediatricians practicing in DGHs and the community.

08:45	Registration	
Chair: Professor David Rees, Consultant Paediatric Haematologist, King's College Hospital		
09:15	Welcome and introduction	Professor David Rees, Consultant Paediatric Haematologist, King's College Hospital
09:30	Neonatal haematology	Dr Subarna Chakravorty, Consultant Paediatric Haematologist, King's College Hospital
10:10	Nutritional anaemias	Dr Sue Height, Consultant Paediatric Haematologist, King's College Hospital, London
10:50	Morning Break	
11:10	Sickle cell disease	Dr Valentine Brousse, Consultant Paediatrician, Hôpital Necker-Enfants Maladies
11:50	Thalassaemia	Professor John Porter, Consultant Haematologist, University College Hospital, London
12:30	Lunch	
Chair: Dr Subarna Chakravorty, Consultant Paediatric Haematologist, King's College Hospital		
13:40	Thrombocytopenia	Dr Nichola Cooper, Consultant Haematologist, Imperial College Healthcare NHS Trust
14:20	Neutropenia	Dr Philip Ancliff, Consultant Paediatric Haematologist, Great Ormond Street Hospital
15:00	Afternoon Break	
15:15	Thrombosis and anticoagulation	Dr Jay Alamelu, Consultant Paediatric Haematologist, Guy's and St Thomas' Hospital
15:55	Bleeding and Bruising	Dr Mike Williams, Consultant Haematologist, Birmingham Children's Hospital
16:35	Summary of key learning points	Professor David Rees, Consultant Paediatric Haematologist, King's College Hospital
16:45	Close	

Learning objectives

By the end of this study day, delegates will:

- Be able to investigate and diagnose common benign paediatric haematology problems in children.
- To understand normal and abnormal neonatal haematology.
- Be familiar with treatment of children with acquired and inherited anaemias including iron deficiency, thalassaemia, and sickle cell disease.
- Be familiar with the investigation and management of immune thrombocytopenic purpura.
- Understand the investigation and principles of management of children with abnormal blood clotting, including children with bruising, abnormal bleeding and thrombosis.
- Develop an approach to investigating and managing children with unexplained low neutrophil counts.