Skeletal Dysplasia Group Spring Meeting 2019

New advances in the treatment of skeletal dysplasia: trials and tribulations

Date: Friday 5th April

Venue: Prospero House, 241 Borough High Street, London SE1 1GA

Programme:

09.30-10.00 Registration & Refreshments

10.00-10.10 Welcome

Melita Irving

Consultant in Clinical Genetics

Guy's and St Thomas' Hospital, London

10.10-10.40 Overview of 'druggable' targets in skeletal dysplasia

Mike Briggs

Professor of Skeletal Genetics

University of Newcastle

10.40-11.40 Achondroplasia:

10.40-11.10 C-Natriuretic peptide: the long and short of it

Melita Irving

Consultant in Clinical Genetics

Guy's and St Thomas' Hospital, London

11.10-11.40 Other FGFR3 targets: Decoys and destroyers

Christine Burren

Consultant in Paediatric Diabetes, Endocrinology and Bone

Bristol Royal Hospital for Children

11.40-12.00 Grant application updates:

Whole exome sequencing in skeletal dysplasia

Melita Irving/Ana Beleza

Consultant in Clinical Genetics

Guy's and St Thomas' Hospital, London

Management guidelines in adults with achondroplasia

Michael Wright/Marta Bartoli

Consultant in Clinical Genetics, Newcastle Upon Tyne Hospitals

12.00-12.30	Unknown cases
12.30-13.20	Lunch
13.20-13.40	Multiple osteochondromas: MO-PED Vavavoom!
	Mars Skae
	Consultant in Paediatric Endocrinology
	Royal Manchester Children's Hospital
13.40-14.00	X-Linked hypophosphatasia: Burosumab comes to town!
	Moira Cheung
	Consultant in Paediatric Endocrinology and Rare Bone Disease
14.00-14.20	The asfotase alpha to omega of hypophosphatasia
	Vrinda Saffaf
	Consultant in Paediatric Endocrinology
	Birmingham Women's and Children's Hospital
14.40-15.00	Schmid metaphyseal dysplasia: a tale in drug repurposing
	Marta Bartoli/Michael Wright
	Consultant in Clinical Genetics
	Newcastle Upon Tyne Hospitals
15.00-15.20	Tea & Refreshments
15.20-15.50	Findacure: bringing the rare disease community together
	TBC
15.50-16.30	Horizon scanning – panel discussion
	Convener: Melita Irving
16.30	Close
(CPD points: applied for)	