

## **Programme**

### **UK Skeletal Dysplasia Group Spring Meeting 2021**

*‘Little and Large’-  
Primordial Dwarfisms/Slender Bone Disorders and Overgrowth  
Syndromes with Skeletal Features*

**Morning of Thursday 18<sup>th</sup> March**

**and**

**Afternoon of Friday 19<sup>th</sup> March - Online Event**

**Organiser – Dr Esther Kinning**

#### **Thursday 18<sup>th</sup> March 2021**

##### **LARGE**

- 09.30-09.40**    **Welcome** - Dr Esther Kinning, Geneticist, Queen Elizabeth Hospital, Glasgow
- 09.40-10.20**    **Overgrowth Syndromes - an Overview** - Professor Kate Tatton Brown, Geneticist, St George’s Hospital, London
- 10.20-11.00**    **Radiology of Overgrowth Syndromes with Skeletal Features** - Dr Joy Barber, Radiologist, St George’s Hospital, London
- 11.00-11.30**    **Clinical Cases**
- 11.30-12.10**    **Proteus Syndrome** – Dr Chris Ours, Paediatric Oncologist, National Human Genome Research Institute, Bethesda, USA
- 12.10-12.50**    **Mosaic Skeletal Overgrowth Syndromes** - Prof Matt Warman, Professor of Orthopaedics, Boston Children’s Hospital, USA

## Programme

**Friday 19<sup>th</sup> March 2021**

### **LITTLE**

- 12.30-13.10 Microcephalic Primordial Dwarfisms- Genetics** - Prof Andrew Jackson, Programme Leader, MRC Human Genetics Unit, University of Edinburgh
- 13.10-13.50 Microcephalic Primordial Dwarfism with Osteodysplasia: Focus on MOPDII** - Prof Mike Bober, Director, Skeletal Dysplasia Program, Nemours/ A.I. duPont Hospital for Children, Wilmington, DE USA
- 13.50-14.30 Saul Wilson and Hallerman Streiff Syndromes** - Dr Carlos Ferreira, Geneticist, National Human Genomes Research Institute, Bethesda, USA
- 14.30-15.10 3M Syndrome** - Prof Peter Clayton, Professor of Paediatric Endocrinology, University of Manchester
- 15.10-15.20 Break**
- 15.20-16.00 Prenatal Diagnosis of Primordial Dwarfisms** - Dr Tessa Homfray, Geneticist, St George's Hospital, London
- 16.00-16.40 Radiology of Primordial Dwarfisms and Slender Bone Disorders** - Dr Ali Calder, Radiologist, Great Ormond Street Hospital, London
- 16.40-17.20 Kenny-Caffey Syndrome and Osteocraniostenosis** - Dr Sheila Unger, Department of Medical Genetics, University of Lausanne, Switzerland
- 17.20 Closing Remarks** - Dr Esther Kinning

Please email [nickybishop66@gmail.com](mailto:nickybishop66@gmail.com) to register your place.