ICCBH Bone School

29 JUNE – 1 JULY 2020
SALZBURG, AUSTRIA

A 3-day immersive international educational course giving the opportunity to learn about and discuss mechanisms, clinical diagnosis and treatment of paediatric bone disorders

COURSE ORGANISER: Wolfgang Högler (Linz, Austria)
Faculty

Alison Boyce
Paediatric Endocrinologist,
National Institutes of Health, Bethesda,
Maryland, USA

Moira Cheung
Paediatric Endocrinologist,
Guys and St Thomas NHS Foundation
Trust, Evelina London Hospital and
St Thomas’ Hospital, London, UK

Marelise Eekhoff
Endocrinologist,
Amsterdam Bone Center and Rare Bone
Disease Expert Center
Amsterdam University Medical Centers
Amsterdam, Netherlands

Antonella Forlino
Associate Professor of Biochemistry,
University of Pavia, Italy

Nadja Fratzl-Zelman
Senior Research Associate,
Ludwig Boltzmann Institute of Osteology,
Vienna, Austria

Dieter Haffner
Professor and Chairman, Department of
Pediatric Kidney, Liver and Metabolic
Diseases Children’s Hospital
Hannover Medical School, Hannover,
Germany

Wolfgang Högler
Professor of Paediatrics, Johannes
Kepler University Linz, Linz, Austria

Craig Munns
Professor of Paediatric Bone and Mineral
Medicine, Children’s Hospital,
Westmead, Sydney, Australia

Frank Rauch
Professor of Pediatrics,
McGill University and Paediatrician,
Shriners Hospital for Children, Montreal,
Canada

Leanne Ward
Professor of Pediatrics and Research
Chair, University of Ottawa
Scientific Director, The Ottawa Pediatric
Bone Health Research Group
Medical Director, The CHEO Pediatric
Bone Health Clinic
Ottawa, Ontario, Canada
Topics to include

Basic bone biology:
  Mineralization and Fragility

Muscle-bone interactions

Mobility and function

Diagnostic techniques:
  Genetics
  Imaging
  Sample analysis

Primary bone disorders:
  Osteopetrosis
  Achondroplasia
  Fibrous dysplasia
  Hypophosphatasia
  X-linked hypophosphataemia
  Non X-linked hypophosphataemia
  Osteogenesis imperfecta
  Fibrodysplasia ossificans progressiva

Secondary bone disorders:
  Anorexia nervosa
  Duchenne muscular dystrophy
  Tumour-induced osteomalacia
  Chronic renal failure
  Nutritional rickets

Setting up a multidisciplinary clinic
Who should attend?
- Clinical paediatric, adult and endocrine trainees and fellows with an interest in bone disease
- Clinical and translational researchers

Numbers will be limited in order to promote interaction and discussion both within and outside the lecture theatre. Participants will have the opportunity to learn from and interact with some of leading experts in the field.

There will be opportunities for participants to present their own cases.

Venue and accommodation
St Virgil Conference Centre, Salzburg, Austria

Internationally famous as the birthplace of Mozart, the beautiful city of Salzburg lies within the mountains of Austria close to the border with Germany. Salzburg’s old town is one of the best-preserved city centres in Europe and is deservedly listed as a UNESCO World Heritage Site. Its compact size and ease of access make it an ideal conference destination. For international travellers flights via Frankfurt, Munich and Vienna are recommended.

Contact
For further information please email iccbh@ectsoc.org

www.iccbh.org