ST. CATHERINE’S HOSPITAL SYMPOSIUM
ON ADVANCED ORTHOPEDIC TREATMENT OF OSTEOSTEOSIS IMPERFECTA
Zabok, Croatia / October 28, 2017

OSTEOGENESIS IMPERFECTA: PAST, PRESENT AND FUTURE

INVITED SPEAKERS:

Professor Darko Antićević, M.D., Ph.D. (Children’s Hospital Zagreb and St. Catherine Hospital, Croatia): Modern orthopedic therapy of Osteogenesis Imperfecta

Professor Ingeborg Barišić, M.D., Ph.D. (Children’s Hospital Zagreb, Croatia): Osteogenesis Imperfecta: Clinical assessment and medical treatment

Dr. Igor Borić, M.D., Ph.D., Assistant Professor (St. Catherine Hospital, Croatia; Universities of Split and Rijeka, Croatia): Imaging in Osteogenesis Imperfecta

Professor Hrvoje Brkić, D.M.D, Ph.D. (University of Zagreb, School of Dental Medicine): Dental management of Osteogenesis Imperfecta

Professor Wolfgang Höppner, Ph.D. (BioGlobe GmbH; University of Hamburg, Germany): Molecular diagnostics of Osteogenesis Imperfecta

Dr. Damir Hudetz, M.D., Ph.D., Assistant Professor (St. Catherine Hospital; University of Osijek; Clinical Hospital “Holly Spirit”, Croatia: Anatomy of long bone and other structures affected by Osteogenesis Imperfecta

Dr. Željko Jeleč, M.D., Ph.D. (St. Catherine Hospital, Croatia): Osteogenesis Imperfecta: Current treatment options

Dr. Slobodan Mišić, M.D. (Clinical Hospital Centre Rijeka): The preoperative assessment of patients with Osteogenesis Imperfecta

Dr. Dror Ovadia, M.D. (Dana Duek Children’s Hospital, Tel Aviv Medical Center, Israel): Management of Spine problems in OI

Professor Dragan Primorac, M.D., Ph.D. (The Pennsylvania State University and University of New Haven, USA; St. Catherine Hospital, Croatia; Universities of Split, Rijeka and Osijek, Croatia): Molecular Basis of Osteogenesis Imperfecta and future medical treatment

PRACTICAL WORKSHOP: THE FASSIER-DUVAL TELESCOPIC INTRAMEDULLARY SYSTEM

The Fassier-Duval Telescopic Intramedullary System is a new rod designed for patients suffering from Osteogenesis Imperfecta (OI), skeletal dysplasia and other bone deformities. Created to prevent or stabilize fractures, or correct deformity of the long bones whilst grown occurs. It is indicated for children 18 month and older suffering from OI, pseudo-arthrosis and can also be used concomitantly with external fixators in older children or short statured adults with limb length discrepancy. So far, the Fassier-Duval rod has been designed for the femur, tibia and humerus. Our practice workshop will focus strongly on practical skills, ensuring you acquire the necessary knowledge to further your career.

PROGRAM

Plenary Talks:
8:30 a.m. - 10:20 a.m.

Practical Workshop:
10:20 a.m. - 12:20 p.m.

Lunch:
12:30 p.m. - 1:30 p.m.

Live Surgery Broadcast:
2:00 p.m. - 4:30 p.m.

Discussion:
4:30 p.m. - 5:30 p.m.

Organiser:
St. Catherine Specialty Hospital

Co-Organizers:
European Pediatric Orthopedic Society (EPOS)
Croatian Society for Human Genetics
Children’s Hospital “Srebrnjak”
Children’s Hospital Zagreb
International Society for Applied Biological Sciences (ISABS)

Chairs:
Professor Darko Antićević, M.D., Ph.D.
Professor Dragan Primorac, M.D., Ph.D.

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