Controversies in Pediatric Limb Reconstruction

February 8-9, 2019

Center for Excellence in Limb Lengthening and Reconstruction
Texas Scottish Rite Hospital for Children • Dallas, Texas

Co-Directors: David A. Podeszwa, M.D. and Mikhail Samchukov, M.D.

An interactive symposium with leaders in the field discussing the latest techniques and controversies in Blount’s disease, congenital pseudoarthrosis of the tibia, congenital femoral and tibial deficiencies, Perthes disease and bone biology.

COMMITTED FACULTY INCLUDE

John G. Birch, M.D.
Alexander Cherkashin, M.D.
Reggie Hamdy, M.D.
Tony Herring, M.D.
John E. Herzenberg, M.D.
Chris A. Iobst, M.D.
Harry Kim, M.D.
David Little, M.D.
Dror Paley, M.D.
Dmitry Popkov, M.D.
B. Stephens Richards, M.D.
Sanjeeve Sabharwal, M.D.
Walter Targa, M.D.
Lane Wimberly, M.D.

For more information or to register, visit:
scottishritehospital.org/CPLR

The University of Texas Southwestern Medical Center, the accredited sponsor, is jointly sponsoring this activity with Texas Scottish Rite Hospital for Children.
BLOUNT’S DISEASE
• Growth Modulation in young patients
• Plateau Elevation - Who and When?
• Gradual 3 Dimensional Deformity Correction
• Role of Limb Realignment in Obese Patients
  *Case based discussion with audience participation*

CONGENITAL PSEUDARTHROSIS OF THE TIBIA
• Paley Protocol for the Treatment of CPT
• Results of Prospective Multi-center Study of IM Rodding and Use of BMP for CPT
• Primary and delayed amputation: TSRH experience
• Biologics in the Treatment of CPT: Where Are We?
• CPT: The Ilizarov Center Experience
  *Case based discussion with audience participation*

ADVANCES AND CONTROVERSIES IN THE MANAGEMENT OF CONGENITAL FEMORAL AND TIBIAL DEFICIENCIES
• Practical Clinical Classifications of Congenital Femoral and Tibial Deficiencies
• Hip Reconstruction in Severe Congenital Femoral Deficiency
• Non-lengthening Reconstructive Options for Severe Congenital Femoral Deficiency
• Leg Salvage/Reconstruction for Tibial Deficiencies
  *Case based presentation with an expert, diverse panel, with audience participation encouraged.*

PERTHES DISEASE
• Imaging Perthes Disease: State of the Art
• Biologics in the Treatment of Perthes Disease: Who and When?
• Femoral Head Reduction Osteotomy: Indications, Technical Pearls and Results
• Arthrodiastasis: Who is the Ideal Patient?
• Salvaging the Adolescent Hip with Residual Deformity

REGENERATE STIMULATION
• Biologic and Genetic Approaches to Stimulating the Regenerate
• Advances in Mechanical Stimulation of the Regenerate
• HA coated IM rods

Texas Scottish Rite Hospital for Children is one of the nation's leading pediatric centers for the treatment of orthopedic conditions, sports injuries and fractures, as well as certain related arthritic and neurological disorders and learning disorders, such as dyslexia. Patients receive treatment regardless of the family's ability to pay.

[scottishritehospital.org](http://scottishritehospital.org)