Lectures 2018

Pre-Course on deformity correction including (2 hours)

- Limb alignment assessment
- Deformity correction planning
- End point first method
- Deformity correction with internal and external devices

Case presentations by participants (3 hours)

Lectures

1) Deformity correction using lengthening nail
2) Ankle arthrodesis after infection or non-union
3) Two stage late reconstruction with a large osteochondral shell
4) All Internal Segmental Bone Transport and Optional Lengthening With a Newly Developed Universal Cylinder-Kombi-Tube Module for Motorized Nails—Description of a Surgical Technique
5) Management of severely open fractures with local delivery of antibiotics
6) Bent Nails and Blocking Screws for Limb Lengthening and Deformity Correction
7) Perspectives in 3-Dimensional Analysis and Planning
8) Osteotomies Around the Knee: HTO vs DFO with Plates or Nails
9) Post-traumatic lower limb osteomyelitis: What outcomes should be expected?
10) How Can I predict non-union?
11) Acute and Chronic Infection: Is There a Gold Standard for Management of the Wound and Bone Defect?
12) Functional limb reconstruction in chronic osteomyelitis
13) Femoral IM lengthening for limb reconstruction after extensive post-traumatic tibial loss (case presentation)
14) Temporary mal-alignment in limb salvage after high-energy trauma with huge tissue loss
15) Intramedullary Lengthening: Indications and Treatment Results
16) Interesting Nonunions treatment by Innovative techniques
17) Treatment of Ankylosis of the knee with Judet quadricepsplasty and possible TKR
18) Repair of Congenital Pseudarthrosis of the Tibia by the Paley XUNION protocol: 100% UNION; 0% Refractures
19) Tibio-Talo-Calcaneal Fusion in Bone Reconstruction
19) Drawing the limits between amputation and reconstruction
20) Intramedullary humeral lengthening