

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
Intramedullary Lengthening: Indications and Treatment Results
- 15) Interesting Nonunions treatment by Innovative techniques
- 16) Treatment of Ankylosis of the knee with Judet quadricepsplasty and possible TKR
- 17) Repair of Congenital Pseudarthrosis of the Tibia by the Paley XUNION protocol: 100% UNION; 0% Refractures
- 18) Tibio-Talo-Calcaneal Fusion in Bone Reconstruction

19) Drawing the limits between amputation and reconstruction

20) Intramedullary humeral lengthening