

Advances in Limb Deformity and Bone Transport

Thursday, July 15, 2021

Convene 225 Liberty – Hall 2 and Hubs 1 & 2

Course Co–chairs: Austin T. Fragomen, MD & S. Robert Rozbruch, MD

Agenda

- 7:30–8:00 a.m. Check–in & Continental Breakfast
- 8:00–8:15 a.m. Welcome – *Austin T. Fragomen, MD*
- 8:15–8:30 a.m. Magnetic Internal Compression Nail for Nonunions and Post Traumatic LLD
Austin T. Fragomen, MD
- 8:30–8:45 a.m. The Use of Local ABX Depot for IM Nails – *Austin T. Fragomen, MD*
- 8:45–9:00 a.m. Overview of PABST Procedure–Clinical Cases – *Daniel Prince, MD*
- 9:00–9:15 a.m. PABST Technical Tricks – *Daniel Prince, MD*
- 9:15–11:00 a.m. Participants will rotate between Labs
- LAB: ABX Loaded Ceramic Injection for IM Nails – *All Faculty*
- LAB: PABST – *All Faculty*
- 11:00–11:15 a.m. Refreshment Break
- 11:15–11:30 a.m. Introduction to Bone Transport with 2–Level Hexapod External Fixator
S. Robert Rozbruch, MD
- 11:30–11:45 a.m. Shortening–Lengthening vs. BT – When Do You Resect Fibula? – *S. Robert Rozbruch, MD*
- 11:45 a.m.–12:00 p.m. Intentional Deformity for Defects of Bone and Soft Tissue – *S. Robert Rozbruch, MD*
- 12:00–1:00 p.m. Lunch and Participant Case Presentations – *All Faculty and Participants*
- 1:00–1:15 p.m. Balanced Cable Transport – *Stephen M. Quinnan, MD*
- 1:15–1:40 p.m. Cable Transport and Nailing – *Stephen M. Quinnan, MD*
- 1:40–2:50 p.m. LAB: Balanced Cable Transport–Set up for LATN – *All Faculty*
- 2:50–3:05 p.m. Refreshment Break
- 3:05–3:20 p.m. Cable Transport Over Nail Technique for Large Defects – *S. Robert Rozbruch, MD*
- 3:20–4:30 p.m. LAB: Immediate Nailing after Bone Transport – *All Faculty*
- 4:30–4:45 p.m. Enhancing Poor Regenerate – *Daniel Prince, MD*
- 4:45–5:00 p.m. Summary & General Discussion – *All Faculty and Participants*