

Time	Track 1	Track 2	Track 3	Track 4
Course	Pediatrics Course (10 Participants)	Percutaneous Pelvis Course/Radiolucent Implants (30 Participants)	Megaprosthetic Reconstruction in Extremities (20 Participants)	Pelvis Resection and Reconstruction (10 Participants)
7:30 - 7:50 am	Breakfast			
7:50 - 8:00 am	Welcome and Opening			
8:00 - 8:30 am	Limb Discrepancy in the Oncologic Pediatric Patient: Principles of Limb Lengthening	Principles and Indications for Percutaneous Stabilization of the Pelvis in Metastatic Bone Disease	Principles of Megaprosthetic Reconstrucion Lower Limb (Cemented/Cementess fixation)	Principles and indications for internal hemipelvectomy/Surgical approaches
8:30 - 9:00 am	Endomedular Compression/Distracton	Position and Techniques/Ablation	Positioning/Approaches/Techniques	Use of navigation/cutting guides
9:00 - 9:15 am	Questions/Answers	Questions/Answers	Questions/Answers	Questions/Answers
9:15 - 9:30 am	Coffee Break			
9:30 - 11:30 am	Anatomy Lab (2 Cadavers)	Anatomy Lab (4 Cadavers)	Anatomy Lab (4 Cadavers)	Anatomy Lab (2 Cadavers)
11:30 -12:45 pm	Pediatric Endoprosthesis Reconstruction (Expandable Prosthesis)	Radiolucent Implants: CF and Photodynamic Nails	Principles of Megaprosthetic Reconstruction upper Extremity	External Hemipelvectomy and Turn - Up Plasty
12:45 - 1:00 pm	Questions/Answers	Questions/Answers	Questions/Answers	Questions/Answers
1:00 - 2:00 pm	Lunch			
2:00 - 2:45 pm	Rotationplasty Principles, Indications, Tip and Pearls, Fixation Techniques	Review of Specific Implants, tip and pearls: PDN, screws, Curvafix	Reverse shoulder arthroplasty: APC and Megaprosthetic Reconstruction/Tendon Transfers	Principles of Osseous Integration: Pearls and Tip
2:45 - 3:00 pm	Questions/Answers	Questions/Answers	Questions/Answers	Questions/Answers
3:00 - 5:30 pm	Anatomy Lab (2 Cadavers)	Anatomy Lab (4 Cadavers)	Anatomy Lab (4 Cadavers)	Anatomy Lab (2 Cadavers)
5:30 - 5:45 pm	Evaluation and Closure			
5:45 - 7:00 pm	Reception/Cocktail with Industry			