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Minnesota Memorial Pediatric Orthopedic Symposium

Mayo Clinic, Rochester, MN
Rochester, MN
November 4, 2016

7:30 a.m.	Registration and Breakfast Phillips Hall, Siebens Building, 1st Floor
8:00 a.m.	Welcome and Introduction A. Noelle Larson, M.D. Phillips Hall, Siebens Building, 1st Floor
Scientific Program: Trauma/Infection Session	
8:05 a.m.	Treatment of Challenging Pediatric Femur Fractures Anthony Stans, MD
8:15 a.m.	Osteochondritis Dessicans of the Knee Michael Priola, DO
8:25 a.m.	High Energy Injuries: Using the Level I Trauma Database in Pediatric Orthopaedics Todd Milbrandt, MD
8:35 a.m.	Questions and Cases
9:00 a.m.	Physeal Bar Equivalent Ham Peterson, MD
9:15 a.m.	Quality in Healthcare Peter Newton, MD
9:45 a.m.	Break Phillips Hall, Siebens Building, 1st Floor
Scientific Session: Practice and Quality Management	
10:00 a.m.	Shared Decision-Making in Clinical Care Juan P. Brito Campana, M.B.B.S.
10:30 a.m.	Early Detection of Scoliosis and the Role for School Screening William Shaughnessy, MD
10:40 a.m.	Socioeconomic Status and Scoliosis Bracing Todd Milbrandt, MD
10:50 a.m.	Musculoskeletal Infection Jennifer Laine, MD
11:00 a.m.- 11:30 a.m.	Effects of Anesthesia on the Developing Brain Randall Flick, MD
12:00 p.m.	Lunch Phillips Hall, Siebens Building, 1st Floor
Scientific Program: Spine Session and More	
1:00 p.m.	Correction Maneuvers in AIS and Seeing the Spine in 3D Peter Newton, MD
1:30 p.m.	Dakota Kids: Reducing length of stay after surgery for AIS Geoff Haft, MD
1:40 p.m. – 1:50 p.m.	Questions and Discussion
1:50 p.m.	Scoliosis Specific Exercises Beth Janssen, PT
2:05 p.m.	Early Experience with CAD Brace Fabrication Chris Vara, MD
2:15 p.m.	"Cost Effectiveness of Medical Care: What Does It Imply for Pediatric Orthopaedics?" David Polly, MD
2:25 p.m.	Questions and Discussion

2:30 p.m.	Cases (Mayo Residents) Tyson C. Christensen, MD, Robert A. Cates, DO, Casey M. DeDeugd, MD, Steven I. Pancio, MD
3:00 p.m.	Break Phillips Hall, Siebens Building, 1st Floor
Scientific Program: Live Video Feed from the Stabile Anatomy Lab **Peter Newton, MD**	
3:20 p.m.	Scoliosis Correction Maneuvers
3:40 p.m.	Bone Scalpel
4:00 p.m.	Posterior Based Osteotomies
4:20 p.m.	Final Comments/ Adjourn