

MOA E-Posters

Clinical

136 - Emergency Department Visits After Outpatient Spine Surgery

Daniel Badin, MD, Johns Hopkins University

141 - The Spectrum of Foot Deformities in Loeys-Dietz Syndrome

Daniel Badin, MD, Johns Hopkins University

167 - A Novel Method for Stratification of Major Complication Risk using Body Mass Index Thresholds for Patients Undergoing Total Hip Arthroplasty: A National Cohort of 224,413 Patients

Andrew Harris, MD, Johns Hopkins Orthopaedic Surgery

82 - The Use of Adductor Canal Blocks in Patients Undergoing TKA

S. Elliott Holbert, DO, Anne Arundel Medical Center

83 - Outcomes of Patients Undergoing TKA with Spinal Anesthesia

S. Elliott Holbert, DO, Anne Arundel Medical Center

97 - Effects of Depression and Anxiety on Outcomes following Rotator Cuff Repair

Andrea H. Johnson, MSN, CRNP, Anne Arundel Medical Center

126 - Emergency Department Visits for Pediatric Spine Fractures: Trends through COVID-19

Kevin Mo, MHA, Johns Hopkins University

43 - Defining Completely Better Status Through Patient-Reported Outcomes After RCR

Seyedeh Z. Mousavi, University of Maryland School of Medicine

77 - Foot Temperature Changes after Loss of MEPs in Spine Surgery

Frederick Mun, BS, BA, Penn State College of Medicine

49 - Does Pre-Operative Statin Exposure Reduce PJI and Revisions following TJA?

Oliver Sax, DO, MS, Rubin Institute for Advanced Orthopedics, Sinai Hospital of Baltimore

89 - Osteolysis Resolution in Stainless-Steel Magnetic Limb Lengthening Nails After Explanation

Oliver Sax, DO, MS, Rubin Institute for Advanced Orthopedics, Sinai Hospital of Baltimore

148 - Impact of E-Scooter Injuries: A Meta-Analysis of 34 Studies

Priya Singh, MS, Johns Hopkins University School of Medicine

152 - Anatomical Study of the Adductor Canal in the Pediatric Knee

Sukrit J. Suresh, Penn State College of Medicine

Non-Clinical

146 - Geographic Variability in Orthopaedic Surgeon Density in the United States

Carlos Ortiz-Babilonia, BS, Johns Hopkins University

138 - Characteristics of Spine Surgery Performed at Ambulatory Surgical Centers
Carlos Ortiz-Babilonia, BS, Johns Hopkins University