

SOA CONFERENCE JULY 26-29, 2023

Wake Forest University School of Medicine Atrium Health Wake Forest Baptist Department of Orthopaedic Surgery & Rehabilitation Presentations

Thursday, July 27, 2023

SYMPOSIUM 2: Health Care Disparities and How to Fix Them

Moderator: Holly Tyler-Paris Pilson, MD, Wake Forest University School of Medicine

9:50 am- 10:45 am Panel: Izchukwu K.Ibe, MD, University of Mississippi

Christian Pean, MD, Duke University

Holly Tyler-Paris Pilson, MD, Wake Forest University School of Medicine

12:33 pm – 12:37 pm Benjamin A. Alman, MD Travel Grant Award

30 – Prevalence of Hip Dysplasia Present on Screening Radiographs for

Adolescent Idiopathic Scoliosis

Annemarie C. Galasso, MD, Medical University of South Carolina James Mooney III, MD, Wake Forest University School of Medicine

Friday, July 28, 2023

SYMPOSIUM 4: TRAUMA

MODERATOR: Thomas J. Moore, MD, Grady Memorial Hospital

7:05 am — 8:05 am The Not So Simple Geriatric Hip Fracture

Holly Tyler-Paris Pilson, MD, Wake Forest University School of Medicine

RAPID FIRE SESSION 3E: Basic Science

9:44 am – 9:48 am 392- PKCβII Inhibition as a Therapeutic Strategy Against Ischemia-Reperfusion

Injury of Skeletal Muscle

Tameka Dean, DO, MS, Kaitlin Henry, Atrium Health Wake Forest Baptist Health

Saturday, July 29, 2023

RAPID FIRE SESSION 5B: Hand & Wrist

9:09 am - 9:13 am 190 - Safe Dissection Parameters of the Anconeus Rotational Flap for Soft Tissue

Coverage at the Elbow

Vic Greco, MD, Wake Forest University School of Medicine

Saturday, July 29, 2023 (continued)

RAPID FIRE SESSION 6B: Foot and Ankle

12:25 pm — 12:55 pm 37 — Total Ankle Arthroplasty Preoperative Plan Correlates with Intra-Operative

Decisions

Samuel Rosas, MD, MBA, Wake Forest University School of Medicine

E-Poster

Total Knee:

7 – Sex Differences in the Relationship Between Hand and Leg Dominance and Knee Osteoarthritis Laterality Bryce W. Polascik, BS, Maxwell Langfitt MD, John Shields, MD, Wake Forest University School of Medicine

Trauma:

228- Risk Factors for Avascular Necrosis following Proximal Humerus Fracture Dislocations *Nicholas A Andring, MD, Wake Forest University School of Medicine*