



Educational Sessions – Session 4	
04:00-04:15 pm	<p>Iterative Refinement of a Histologic Algorithm for Burn Depth Categorization Based on 1142 Consecutive Burn Wound Biopsies Herb Phelan, MD, MSCS, Professor of Surgery, University Medical Center Burn Center, New Orleans, LA</p>
04:15-04:30 pm	<p>A Phase 3 Open-Label, Randomized, Controlled Trial Evaluating the Efficacy and Safety of a Bioengineered Allogeneic Cellularized Construct in Patients With Deep Partial-Thickness Thermal Burns Joshua Carson, MD, FACS, Assistant Professor in the Uiversity of Florida Department of Surgery’s Division of Acute Care Surgery, University of Florida Shands Burn Center, Gainesville, FL</p>
04:30-04:45 pm	<p>Initial Experience Using Artificial Intelligence for the Assessment of Pediatric Burn Depth James Holmes, IV, MD, Professor of Surgery, Wake Forest Burn Medical Center Burn Center Director, Wake Forest Burn Medical Center Burn Center, Winston-Salem, NC</p>
04:45-05:00 pm	<p>Fish Skin Compared to Cadaver Skin as a Temporary Covering for Full Thickness Burns: An Early Feasibility Trial – 12 Month Follow-Up Completion Jeffery Shupp, MD, Director, MedStar Washington Hospital Center - The Burn Center, Washington, DC</p>
05:00-05:15 pm	<p>The Battle of the Titans – Comparing Resuscitation Between 5 Major Burn Centers Using the Burn Navigator Julie Rizzo, MD, Burn/Trauma Surgeon, The U.S. Army Institute of Surgical Research Burn Center, Ft. Sam Houston, TX</p>
05:15-05:30 pm	<p>Rise of the (Learning) Machines: Artificial Intelligence for the Assessment of Adult Thermal Burns Jeffrey Carter, MD, Medical Director, University Medical Center Burn Center - New Orleans, LA, New Orleans, LA</p>
05:30-07:30 pm	<p>Reception in Exhibit Hall <i>Sponsor: Southern Medical Association</i> Location: Exhibit hall</p>
05:45-6:45 pm	<p>Moderated Poster Rounds during the Reception Location: Exhibit hall</p>

