



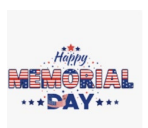



Surgery Grand Rounds

May 2025 ~ Wednesday 8:00 AM

Eppley Science Hall – Room 3010 / ZOOM – Please see email invitation for details.

CID 63917

DATE	SPEAKER
May 7 	<p>Charity Evans, MD to Introduce Ashley Y. Williams, MD, FACS; Assistant Professor, Department of Surgery, Division of Trauma, Acute Care Surgery & Burns; University of South Alabama: Mobile, AL</p> <p>A Comprehensive, Public Health Approach to Firearm Injury Prevention</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Explain trauma-informed care. 2. Discuss Public Health Framework. 3. Describe Preventive Medicine with regards to Violence Prevention.
May 14 	<p>Paul E. Hodgson, MD Lectureship In Surgery FACULTY DEVELOPMENT LECTURE David W. Mercer, MD to Introduce Rebecca M. Minter, MD, MBA; Rebecca M. Minter, MD, MBA; A.R. Curreri Professor and Chair, Department of Surgery, University of Wisconsin School of Medicine and Public Health; Madison, WI</p> <p>Entrustment and Entrustability - Training the Next Generation of Surgeons</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Develop an understanding of Entrustable Professional Activities (EPA) as a competency based assessment framework. 2. Discuss the facilitators and barriers to EPA implementation. 3. Discuss strategies for resident and faculty development to enhance engagement with EPAs.
May 21 	<p>Chief Resident Presentation Logan Peter, MD to Introduce Mark D. Ringle, MD; Chief Resident, General Surgery; UNMC</p> <p>Robotics and Innovation in Plastic Surgery: I thought it was just rearranging tissue?</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Review history of Plastic Surgery and branches. 2. Discuss robotic use in Plastic Surgery. 3. Discuss upper extremity limb salvage and amputation. 4. Discuss innovative technology in upper extremity prosthetics.
May 28 	<p>Research Resident Presentation Shaheed Merani, MD to Introduce Maddie Cloonan, MD Christopher Barrett, MD to Introduce Elizabeth Maginot, MD Tiffany Tanner, MD to Introduce P. Jeremy Nguyen-Lee, MD</p> <p>Maddie Cloonan, MD; Research Resident, General Surgery; UNMC</p> <p>Factors Influencing Dictated Feedback on Resident Operative Performance: Insights from SIMPL App</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. TBA Identify resident and attending characteristics associated with increased or decreased likelihood of dictated feedback within SIMPL evaluations. 2. Describe strategies for addressing identified gaps in feedback practices. 3. Review opportunities to optimize dictated feedback use to align with competency-based medical education (CBME) goals. <p>Elizabeth R. Maginot, MD; Research Resident, General Surgery; UNMC</p> <p>Fibrinolysis in Surgical Disease: A Mechanism with Translational Power</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. To identify clinical, laboratory, and radiographic predictors of intrapleural fibrinolytic therapy failure in patients with retained hemothorax. 2. To evaluate the relationship between plasminogen activity levels and radiographic clearance following intrapleural tPA/DNase therapy. 3. To determine whether low plasminogen activity is associated with increased need for surgical intervention after fibrinolytic therapy. <p>P. Jeremy Nguyen-Lee, MD; Research Resident, General Surgery; UNMC</p> <p>The Rookie Researcher: Designing, Funding, and Surviving Your First Study</p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Identify a relevant research question. 2. Develop a feasible study design. 3. Navigate the research infrastructure. 4. Strategically manage a research timeline.

Financial Disclosures: Presenters have no financial interests to disclose, unless noted above. The Planning Committee (Dr. David W. Mercer) has no financial interests to disclose.

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