







Surgery Grand Rounds

February 2024 ~ Wednesday 8:00 AM

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

CID 60550

DATE	SPEAKER
February 7 	<p>Faculty Development Lecture David W. Mercer, MD to Introduce</p> <p>Tiffany Tanner, MD, FACS, FASMBS; Associate Professor of Surgery, Division of General Surgery; UNMC</p> <p><i>EPA, Enough EPA Already. How do We Educate and Provide Feedback?</i></p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Discuss what is EPA. 2. How do we/will we use them. 3. How do we educate and provide feedback.
February 14 	<p>This Event WILL NOT qualify for CME credit. David W. Mercer, MD to Introduce</p> <p>Bradley Reames MD, MS, FACS Associate Professor, Division of Surgical Oncology; UNMC</p> <p><i>Surgical Quality Updates</i></p> <p>Sarah Gloden Carlson, JD; Assistant Vice Chancellor & Director of Human Resources; Chief Compliance Officer, Academic Affairs; UNMC</p> <p>Sara Ward; Associate Director, Campus Compliance, Academic Affairs; UNMC</p> <p><i>COI Annual Disclosure/Compliance Update</i></p>
February 21 	<p>Dorothy & Judson Rikkers Lecture Cori McBride, MD to Introduce</p> <p>Ann M. Rogers, MD, FACS; Professor of Surgery, Division of Minimally Invasive/Bariatric Surgery; Penn State College of Medicine; Director, Penn State Surgical Weight Loss Program, Vice Chair for Leadership & Professional Development; Penn State Milton S. Hershey Medical Center; Hershey, PA</p> <p><i>When Medical Care Causes Harm</i></p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Describe ways to decrease ionizing radiation among bypass radiation. 2. Identify ways to decrease radiation dose to patients. <p>*** Dr. Rogers had disclosed financial relationships with the following: Intuitive Surgical, Medtronic and WL Gore.</p>
February 28 	<p>Daniel M. Miller Distinguished Surgical Oncology Lecture James Padussis, MD to Introduce</p> <p>Michael Lidsky, MD; Associate Professor of Surgery, Division of Surgical Oncology; Duke University School of Medicine; Durham, NC</p> <p><i>Hepatic Arterial Infusion: What's Old is New</i></p> <p><u>Objectives:</u></p> <ol style="list-style-type: none"> 1. Describe the rationale for hepatic arterial infusion. 2. List the indications for hepatic arterial infusion and describe the known literature. 3. Review the modern-day HAI trials and research aimed at improving HAI outcomes and patient selection.

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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