







# Surgery Grand Rounds

June 2026 ~ Wednesday 8:00 AM

Mike & Gail Yanney Conference Room– BCC 0.12.101 / ZOOM – Please see email invitation for details.

CID 71109

DATE	SPEAKER
<p><b>June 3</b></p> 	<p style="text-align: center;"><b>Research Resident Presentations</b>  <b>Iraklis Pipinos, MD to Introduce Dr. Bajaj</b>  <b>Christopher Barrett, MD to Introduce Dr. Barmettler &amp; Dr. Maginot</b>  <b>Tiffany Tanner, MD to Introduce Dr. Nguyen-Lee</b></p> <p><b>Varnica Bajaj, MD;</b> Research House Officer Resident, General Surgery</p> <p><b>Scrubs, Bytes, and Dance Moves</b>  <u>Objectives:</u></p> <ol style="list-style-type: none"> <li>1. Discuss the vascular surgery human clinical trial work at the VA.</li> <li>2. Describe the work in surgical oncology and colorectal surgery outcomes projects.</li> <li>3. Shed light on the possibility of getting a degree during research year and doing an education fellowship.</li> <li>4. Dissect schedule optimization and research with the use of AI.</li> </ol> <p><b>Nicolle Barmettler, MD;</b> Research House Officer Resident, General Surgery  <b>Elizabeth Maginot, MD;</b> Research House Officer Resident, General Surgery</p> <p><b>From Bench to Bedside: Translating Basic Science into Surgical Care</b>  <u>Objectives:</u></p> <ol style="list-style-type: none"> <li>1. Describe how translational research bridges basic science mechanisms with clinical problems in surgery, trauma, and critical care.</li> <li>2. Review current research projects examining fibrinolysis, inflammation, and blood product biology across whole blood storage, trauma, hemothorax/empyema, and pancreatitis.</li> <li>3. Explain how laboratory findings can generate clinically relevant questions and inform future diagnostics, therapeutics, and patient care strategies.</li> <li>4. Identify opportunities for collaboration between clinicians and basic scientists to advance patient-centered surgical research.</li> </ol> <p><b>P. Jeremy Nguyen-Lee, MD;</b> Research House Officer Resident, General Surgery</p> <p><b>Automating Surgical Narrative Feedback Using an Integrated Multidimensional</b>  <u>Objectives:</u></p> <ol style="list-style-type: none"> <li>1. Recognize limitations of current narrative feedback practices in competency-based surgical education.</li> <li>2. Describe an integrated framework that evaluates feedback quality, actionability, and competency alignment.</li> <li>3. Assess how large language models can support scalable, structured analysis of narrative feedback.</li> </ol>
<p><b>June 10</b></p> 	<p style="text-align: center;"><b>Resident and Faculty Award Ceremony</b>  <b>7:00 AM to 9:00 AM</b></p> <p style="text-align: center;"><b>NO CME CREDIT</b></p>
<p><b>June 18</b></p> 	<p style="text-align: center;"><b>Summer Break</b></p>
<p><b>June 25</b></p> 	<p style="text-align: center;"><b>Summer Break</b></p>

**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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