

Back to the Future of Surgery: Alumni Surgical Research and Innovation Summit



September 25, 2026

MedStar Georgetown University Hospital | Washington, D.C.

The MedStar Integrated Surgical Service “Back to the Future of Surgery” Alumni Surgical Research and Innovation Summit is designed to offer a comprehensive overview of the cutting-edge work done to advance surgical care at MedStar Health. Division and Program surgical experts will discuss the major advances in surgery that are being developed and refined at MedStar Health including advancement in patient outcomes through new techniques and technologies, challenges and solutions in surgical and medical education, multidisciplinary team care, shared decision making and new understanding of complex surgical care, surgical learner development as well as programmatic development and growth. Ample time has been allocated for networking, discussion, questions and answers.

Program highlights:

- **Topics include:** Divisional: Research and Innovation Updates, Burn, Trauma, Bariatric, Surgical Oncology, AWR/Hernia, Colorectal, Transplant/HPB, Endocrine Surgery, Breast Cancer Care, Surgical Residency, Simulation
- **Resident/Student Research Presentations**
- **Update on the Cancer Programs**
- **Georgetown University School of Medicine Highlights**
- **Vision for the Future of MedStar Integrated Surgery**
- **Tours of MedStar Verstandig Pavilion/Georgetown University and Surgical Department Campus**

COURSE DIRECTORS:



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Accreditation



In support of improving patient care, MedStar Health is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

Credit designation



IPCE CREDIT™

This activity was planned by and for the healthcare team, and learners will receive 5.75 Interprofessional Continuing Education (IPCE) credits for learning and change.

Physicians: MedStar Health designates this live activity for a maximum of 5.75 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The agenda and credits available are subject to change.



The Verstandig Pavilion at MedStar Georgetown University Hospital



For more information and to register, please
scan QR code or visit
MedStarHealth.org/FutureofSurgery



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