

Wednesday, November 13

7:00 AM - 8:00 AM

*Department of Surgery
Grand Rounds, Gale L. Mendeloff
Lecture*

**“Creating a Better Match into Residency:
It’s More than USMLE Scores and
Interviews”**

Helpaer Auditorium, 1st Floor
Froedtert Hospital

Medical College of Wisconsin presents

2019 Gale L. Mendeloff Memorial Lectureship

DEPARTMENT OF SURGERY

Presented by: Brian J. Dunkin, MD, FACS

Dr. Brian Dunkin is the Vice President of Medical Affairs for Boston Scientific Endoscopy – a world leading manufacturer of less invasive devices for gastrointestinal and pulmonary conditions. In this role he is responsible for leading the development and execution of a patient centric medical affairs strategy to support the creation and commercialization of Boston Scientific’s innovative portfolio.

Prior to his current role, Dr. Dunkin was on staff at the Houston Methodist Hospital in Texas serving as a Professor of Surgery, the John F. Jr. and Carolyn Bookout Chair in Surgical Innovation, Head of the Section of Endoscopic Surgery, and Medical Director of the Methodist Institute for Technology, Innovation, & Education (MITIESM) – a world class education and research institute. He left the Houston Methodist Hospital in 2019 to join Boston Scientific.

Dr. Dunkin’s clinical practice focuses on advanced laparoscopic surgery and flexible gastrointestinal endoscopy. His research interests are in the development of novel methods and devices for endoscopic surgery, better methods of surgical education, and applying the science of selection to surgical trainees. He holds patents on medical device innovations, has published extensively, and is the co-founder of two start-up companies including SurgWise, a consulting group that provides selection and assessment solutions to surgery training programs and organizations. He is a past president of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and a member of the American Surgical Association, the most prestigious professional surgical organization in the United States. He also serves on the Dean’s Advisory Board for the Boston University College of Engineering and is a member of the College of Fellows at the American Institute for Medical and Biological Engineering (AIMBE), a select group of the top 2% of medical and biological engineering professionals in the United States.



Vice President of Medical
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