

Gale L. Mendeloff, MD. born on July 14, 1933, Milwaukee. WI. He was an o f alumni Washington High School, the University of Wisconsin, Madison and

Marguette University Medical School in 1958. Upon earning a master's degree in surgery and completing his surgical residency, he immediately became an instructor in surgery which culminated in a Clinical Professorship in Surgery at the Medical College of Wisconsin. He began his private practice at Columbia Hospital as a staff physician in 1963. Dr. Mendeloff held many leadership positions while at Columbia, including Chairman of the Department of Surgery, Director of the Vascular Laboratory, and served four years as Chief of Staff prior to his retirement in 2002. He belonged to numerous professional societies and served as President of the Milwaukee Surgical Society, the Milwaukee Academy of Surgery, and the Wisconsin Surgical Society. Dr. Mendeloff is remembered as a dedicated and caring physician, a passionate medical educator, and a devoted husband and father.

The Medical College of Wisconsin Department of Surgery sponsors eight annual lectures, each honoring the lectureship's namesake for their significant contributions to education, research and patient care:

Carl W. Eberbach Memorial Lectureship
Edwin H. Ellison Memorial Lectureship
Marvin Glicklich Lectureship
Milton A. Lunda Trauma Lectureship
C. Morrison Schroeder Lectureship
Jonathan B. Towne Lectureship
Gale L. Mendeloff Lectureship
Mark B. Adams Transplant Lectureship

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For additional information, please contact Theresa Neitzel at 414.955.1829, or visit www.mcw.edu/departments/surgery/events



The Seventh Annual

Gale L. Mendeloff Memorial Lectureship

November 1-2, 2022

Presented by:

Adnan Alseidi, M.D., Ed.M

Professor of Clinical Surgery

Vice Chair for Education,

Department of Surgery

University of California, San Francisco

The Seventh Annual Gale L. Mendeloff Memorial Lectureship



Adnan Alseidi, MD, EdM, is Professor of Clinical Surgery and Vice Chair for Education in the Department of Surgery at the University of California, San Francisco (UCSF). He is a gastrointestinal surgeon specializing in surgical care for conditions involving the liver, bile duct, pancreas, and endocrine system. He has particular interests in minimally invasive techniques, spleen preservation techniques, immunology studies, and surgery for patients with locally advanced pancreas cancer.

Dr. Alseidi's research focuses on surgical education, minimally invasive surgical techniques, and methods to improve patients' outcomes with liver, pancreas, and biliary cancers. He has received grants to create registries for minimally invasive pancreas and liver surgeries as part of an international collaboration

with studies focusing on improving patient outcomes. He also studies deep learning networks and artificial intelligence to enhance patient care during surgery and minimize postoperative complications. His research has resulted in the publication of hundreds of peer-reviewed articles, many invitations to present as Visiting Professor, as well as at national and international conferences.

Dr. Alseidi holds many national and international positions to include being the incoming President of The Fellowship Council (FC), the Immediate Past President of the Association for Surgical Education (ASE), the Chair for training and education for HPB surgery for the Americas Hepato-Pancreato-Biliary Association (AHPBA) and the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES).

A graduate of UC, Santa Barbara, and Pennsylvania State University Medical School, Dr. Alseidi completed his general surgery residency at the University of Illinois at Chicago. He served as a surgeon in the US Navy and as a Co-director of the Surgery Department at the US Naval Hospital in Okinawa, Japan. Dr. Alseidi completed an HPB and Advanced GI fellowship at Washington University in St. Louis, MO and earned a master's degree in surgical education at Southern Illinois University/University of Illinois-UC. Before joining UCSF, Dr. Alseidi was an attending hepatopancreatobiliary (HPB) and endocrine surgeon at Virginia Mason Medical Center in Seattle, WA (2011-2020) where he held the roles of Director of the HPB Clinical Fellowship, Surgical Simulation Training, and Associate Program Director of the general surgery residency.

Schedule of Events

Tuesday, November 1

4:00 - 5:00 PM

Hub A5520/5628 Hub for Collaborative Medicine

Educator's Roundtable

Wednesday, November 2

7:30 AM - 8:30 AM

Helfaer Auditorium

1st Floor, Froedtert Hospital

The Seventh Annual Gale L.

Mendeloff Lecture

"The Changing Landscape of Psychomotor Training and Feedback; with a focus on autonomy and entrustment"

Presented by: Adnan Alseidi, MD, EdM

