



**Heartland
Association of
Gynecologic
Oncology**

SAVE THE DATE!

3rd Annual HAGO Meeting
September 29-October 1, 2022
Ann Arbor, Michigan

The **Heartland Association of Gynecologic Oncology (HAGO)** is dedicated to providing relevant and timely educational material, a forum for research presentation and collaboration. By bringing gynecologic cancer providers from the central United States together, HAGO strives to collectively work to improve the lives of women.

HAGO Planning Committee:

President

Stephen Rose, MD
University of Wisconsin–Madison

Fellow Member

Allison Siaz, MD, MS
Northwestern University

President-Elect

Shitanshu Uppal, MD
University of Michigan

Members-at-large:

Andrea O’Shea, MD
University of Minnesota

Vice-President

Peter Argenta, MD
University of Minnesota

Michael Goodheart, MD
University of Iowa

Amy McNally, MD
Minnesota Oncology

Secretary-Treasurer

Ryan Spencer, MD, MS, FACOG
University of Wisconsin–Madison

Event Coordinator

Autumn Hayes, BA
University of Wisconsin–Madison

Secretary-Treasurer Elect

Denise Uyar, MD
Medical College of Wisconsin

A special thanks to Dr. Laurel Rice and the Department of Obstetrics and Gynecology, University of Wisconsin–Madison.

Thank you to our sponsors!



Friday, September 17, 2021

7:00-7:30am CST	Check-In and Continental Breakfast Park Hotel – Hall of Wisconsin (2nd Floor)
7:30-7:40am CST	Welcome Dr. Steve Rose, University of Wisconsin–Madison
Abstract Session 1 Moderator: Dr. Steve Rose, University of Wisconsin–Madison	
7:40-7:50am CST	Abstract 1: Can ovarian cancer surveillance be performed virtually? A retrospective analysis of recurrence detection methods at a single academic institution over an 8-year period Dr. Monica Janke, University of Michigan
7:50-8:00am CST	Abstract 2: Virtual visits among gynecologic oncology patients during the COVID-19 pandemic are accessible across the social vulnerability spectrum Dr. Lindsey McAlarnen, Medical College of Wisconsin
8:00-8:10am CST	Abstract 3: Advancing diversity of the cancer research workforce through novel virtual teaching methods during the COVID-19 pandemic Dr. Erin Bishop, Medical College of Wisconsin
8:10-8:25am CST	Distillation/Question & Answer Dr. Lauren Prescott, Vanderbilt University
Abstract Session 2 Moderator: Dr. Michael Goodheart, University of Iowa	
8:25-8:35am CST	Abstract 4: Impact of the Extracellular Matrix on Multicellular Detachment in High-Grade Serous Ovarian Cancer Hannah Micek, MS, University of Wisconsin–Madison
8:35-8:45am CST	Abstract 5: Single Nuclei RNA Sequencing in Ovarian Cancer: Feasibility for Broader Clinical Application Dr. Jordan Mattson, University of Minnesota
8:45-8:55am CST	Abstract 6: Models that integrate clinical and genomic data predict optimal cytoreduction of advanced stage serous ovarian cancer with high accuracy Dr. Silvana Pedra Noble, University of Iowa
8:55-9:05am CST	Abstract 7: Somatic single nucleotide variations and copy number variation associated with high grade serous ovarian cancer Dr. Keely Ulmer, University of Iowa
9:05-9:20am CST	Distillation/Question & Answer Dr. Lisa Barroilhet, University of Wisconsin–Madison
9:20-10:00am CST	Refreshment Break and Poster Viewing

10:00-11:00am CST	Keynote Presentation: Leadership in Crisis Dr. David Cohn, Chief Medical Officer at the James Cancer Hospital and Solove Research Institute at Ohio State University
Abstract Session 3 Moderator: Dr. Ryan Spencer, University of Wisconsin–Madison	
11:00-11:10am CST	Abstract 8: Is robotic surgery equivalent to laparoscopy in the treatment of stage I endometrial cancers? Dr. Jordan Mattson, University of Minnesota
11:10-11:20am CST	Abstract 9: Long term Outcome of Recurrent Granulosa Cell tumor of Ovary: Experience at a Tertiary Care Center Dr. Alexandra Samborski, University of Rochester
11:20-11:30am CST	Abstract 10: Hormone Replacement Therapy Counseling at Time of Risk-Reducing Bilateral Salpingo-Oophorectomy in High Risk Patients Dr. Connor Wang, University of Wisconsin–Madison
11:30-11:45am CST	Distillation/Question & Answer Dr. Kristin Bixel, Ohio State University
11:45-1:00pm CST	Networking Lunch Park Hotel – Top of the Park (8th Floor)
Abstract Session 4 Moderator: Dr. Jesus Gonzalez Bosquet, University of Iowa	
1:00-1:10pm CST	Abstract 11: Associations between sexual orientation and cervical cancer screening disparities: analyses from the National Health Interview Survey (NHIS) Dr. Ashley Stenzel, University of Minnesota
1:10-1:20pm CST	Abstract 12: HPV vaccination coverage for pediatric, adolescent and young adult cancer survivors receiving care in a childhood cancer survivor program Dr. Danielle Aase, University of Minnesota
1:20-1:30pm CST	Abstract 13: Impact of Cytomegalovirus infection and Inflammation on adaptive NK cells in ovarian cancer Dr. Erin Wesley, University of Minnesota
1:30-1:45pm CST	Distillation/Question & Answer Dr. Sumer Wallace, University of Wisconsin–Madison
1:45-2:00pm CST	Break and Poster Viewing
2:00-3:15pm CST	Tumor Board Dr. Andrea O’Shea, University of Minnesota and Dr. Shitanshu Uppal, University of Michigan
6:00-7:30pm CST	HAGO Welcome Reception Pyle Center – Rooftop

Saturday, September 18, 2021

7:30-8:00am CST	Check-In and Continental Breakfast Park Hotel – Hall of Wisconsin (2nd Floor)
Abstract Session 5 Moderator: Dr. Peter Argenta, University of Minnesota	
8:00-8:10am CST	Abstract 14: The Association of Humor Styles with Professional Fulfillment and Burnout Among Society of Gynecologic Oncology Members Dr. Connor Wang, University of Wisconsin–Madison
8:10-8:20am CST	Abstract 15: Perioperative Antibiotic Administration Patterns in an Academic Gynecologic Oncology Practice Dr. Maya Gross, University of Wisconsin–Madison
8:20-8:30am CST	Abstract 16: Margin status in vulvovaginal melanoma: management and oncologic outcomes of 50 cases Dr. Alli Straubhar, University of Michigan
8:30-8:45am CST	Distillation/Question & Answer Dr. Christopher DeSimone, University of Kentucky
8:45-9:45am CST	Advancing Science Feature: Advanced Endometrial Cancer – Looking Forward Dr. Daniela Matei, Northwestern University
9:45-10:30am CST	Refreshment Break and Poster Viewing
Abstract Session 6 Moderator: Dr. Allison Saiz, Northwestern University	
10:30-10:40am CST	Abstract 17: Patient-reported outcomes (PROs) in the GARNET trial in patients (pts) with advanced or recurrent mismatch repair deficient/microsatellite instability-high (dMMR/MSI-H) endometrial cancer (EC) treated with dostarlimab Dr. Janet Rader, Medical College of Wisconsin
10:40-10:50am CST	Abstract 18: Niraparib efficacy and safety in patients with BRCA-mutated (BRCAm) ovarian cancer: Results from three phase 3 niraparib trials Dr. Kathleen Moore, University of Oklahoma Health Sciences Center
10:50-11:00am CST	Abstract 19: Investigating Management of Germline Mutation Testing for Epithelial Ovarian Cancer in a Community Hospital Setting Dr. Robert Hutchinson, University of Tennessee College of Medicine-Chattanooga

11:00-11:10am CST	Abstract 20: Uptake of cascade testing among family members of patients with gynecologic malignancy Dr. Kristen Stearns, Medical College of Wisconsin
11:10-11:25am CST	Distillation/Question & Answer Dr. Summer Dewdney, Rush University
11:25-11:45am CST	Awards and Closing Remarks Dr. Steve Rose, University of Wisconsin–Madison



David E. Cohn, MD, MBA is the Chief Medical Officer at the James Cancer Hospital and Solove Research Institute at Ohio State University, where he oversees the medical practice across the hospital and clinics. Dr. Cohn is a gynecologic oncologist who practices at the James, where he has been since 2001. His undergraduate degree is from the University of Michigan, he earned his MD from Georgetown University School of Medicine, did his residency in obstetrics and

gynecology at the University of Washington in Seattle and completed his fellowship in gynecologic oncology at Washington University in St. Louis.

He is a member of the OSU Comprehensive Cancer Center, where his research focuses on early detection of ovarian cancer and the genetics of endometrial cancer. He has authored over 250 scientific papers and holds two patents for his discoveries.



Daniela Matei, MD is The Diana Princess of Wales Professor of Cancer Research in the Department of Obstetrics and Gynecology at Northwestern University Feinberg School of Medicine and the co-Leader of the Translational Research in Solid Tumors Program in the Robert H. Lurie Comprehensive Cancer Center. She is a physician scientist focused on the study of ovarian cancer. Dr. Matei earned her M.D. from the University of Medicine and Pharmacy “Carol

Davila” in Bucharest, Romania and completed post graduate training at SUNY at Stony Brook and at UCLA. She was a Professor at Indiana University in the Division of Hematology Oncology until 2015. Dr. Matei’s research has been continuously funded by the National Cancer Institute, the US Department of Veteran Affairs, the Department of Defense, the American Cancer Society, the V Foundation, and the Ovarian Cancer Research Alliance.

Dr. Matei’s laboratory studies mechanisms of ovarian cancer metastasis and novel therapeutics for ovarian cancer. The general theme is translation between bench and clinic, with laboratory research forming the foundation of clinical experiments. She serves as the principal investigator on clinical trials testing novel therapies for ovarian cancer, including several cooperative group and National Cancer Institute sponsored trials for gynecologic cancer.