

Agenda

The 29th Annual Meeting of the Florida Society of Gynecologic Oncology The Resort at Long Boat Key Club, June 8-11, 2023



Thursday June 8th

- 4:00 – 5:00 PM Executive Meeting conference room
- 6:00 – 8:00 PM **Reception – Spike and Tees (by Golf course)**
(Families welcome)
- 8:30 PM **Executive Dinner with Speakers (Latitudes Restaurant - sponsored by CARIS)**

Friday June 9th

- 7:15 – 8:00 AM Registration / Breakfast / Exhibits
- 8:00 – 8:10 AM **Welcome / Opening Remarks**
Matt Robertson, MD – FSGO President
- 8:10 – 8:50 AM **Breakfast symposium:** EISAI - Fadi Abu Shahin - Exploring a non-chemotherapy treatment option for patients with certain types of advanced endometrial cancer.
- 8:50 – 9:30 AM Lifestyle interventions that optimize cancer survivorship & outcomes - Nathalie McKenzie
- 9:30 – 10:10 AM Use of MIS in management of gynecologic malignancies – Gulden Menderes
- 10:10 – 10:20 AM **Research Award Abstract 1:** Impact of Hospital Volume and Margin Status on Survival Following Radical Hysterectomy: an expanded NCDB study - Vasanti Jhaveri
- 10:20 – 10:50 AM **Break/Exhibits**
- 10:50 – 11:30 AM Immune modulation for ovarian cancer - Gil Mor
- 11:30 – 12:10 PM ASCO/SGO Update 2023 - Wendel Naumann
- 12:10 – 12:20 PM **Lunch Self Service**
- 12:20 – 1:00 PM **Lunch Symposium:** Astra Zeneca - Rob Holloway - Lynparza Maintenance Therapy in Advanced Ovarian Cancer
- 1:00 - 1:40 PM **Lunch Symposium:** GSK - Sharad Ghamande: - dMMR Recurrent or Advanced Endometrial Cancer Illuminated
- 1:40 – 1:50 PM **Research Award Abstract 2:** Post-Surgical ctDNA-based Molecular Residual Disease Detection in Patients with Stage I Endometrial Cancer - Fernando Recio
- 1:50 – 2:30 PM Gastrointestinal/Genitourinary Surgery: A Historical Perspective – James Orr
- 5:30 – 7:30 PM **Poolside Reception (babysitting available)**

Saturday June 10th

- 7:30 – 8:00 AM **Breakfast / Exhibits**
- 8:00 - 8:40 AM **Breakfast Symposium:** Seagen - Nathalie McKenzie - Understanding Tivdak
- 8:40 – 9:20 AM Cervical cancer: Past, Present & the Future – Robert Holloway
- 9:20 – 10:00 AM Brachytherapy: The past, present & future – John David
- 10:00 - 10:10 AM **Research Award Abstract 3:** Insights from the tubal transcriptome on carcinogenesis in hereditary ovarian cancer: a single-cell RNA sequencing analysis. - David Samuel
- 10:10 - 10:20 AM **Research Award Abstract 4:** Clinical outcomes analysis of neoadjuvant chemotherapy for locally advanced vulvar cancer - Theresa M. Kuhn
- 10:20 – 10:40 AM **Break / Exhibits**
- 10:40 - 11:20 AM Pain management in Gynecologic Malignancies – Dianna English
- 11:20 – 12:00 PM Financial Management – Louis Tilchin
- 12:00 – 12:10 PM **Lunch Self Service**
- 12:10 – 12:50 PM **Lunch Symposium:** CARIS Life Sciences - Emily Palumbo - Enabling the Delivery of Precision Medicine for GYN Cancers
- 12:50 – 1:30 PM **Tumor Board – Jason Gates**
- 1:30 – 1:40 PM **Presentation of Abstract Awards:** Fadi Abu Shahin
- 1:40 - 2:10 PM **Lunch Symposium** Aadi Bioscience - Tom Herzog - *Nab-sirolimus* (FYARRO): the first and only FDA-approved treatment for advanced malignant PEComa.
- 5:30 – 7:30 PM **Beach social (babysitting available)**

Sunday June 11th

- 7:30 – 10:00 AM **Breakfast Buffet - (Families welcome)**
- 8:00 – 8:40 AM **Breakfast Symposium** Immuogen
- 8:40 – 9:00 AM **Presidential Address:** *Matt Robertson, MD – FSGO President*
- Cooperative Research – Matt Anderson
- 9:00 – 10:00 AM **Annual Business meeting.**



Lee Health designates this live activity for a maximum of 10 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

“This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Lee Health and Florida Society of Gynecologic Oncology. The Lee Health is accredited by the ACCME to provide continuing medical education for physicians.”