



Program Chairs: *Maria C. Russell, MD; Sanjay S. Reddy, MD, FACS*

Co-sponsored by:



Tuesday, December 1, 2026 – Didactic

11:00 – 4:00 p.m.

Marriott – Salon C Foyer

Registration

12:15 – 12:45 p.m.

Marriott – Salon A-D

CGSO Networking Lunch

12:45 – 1:00 p.m.

Marriott – Salon A-D

Welcome Remarks

Maria C. Russell, MD

1:00 – 1:15 p.m.

Marriott – Salon A-D

SSO Membership Benefits

1:15 – 3:00p.m.

Marriott – Salon A-D

Starting Your Practice

1:15 – 2:45 p.m.

Starting Your Practice

2:45 – 3:00 p.m.

Panel Discussion and Q&A

3:00 – 3:15 p.m.

Marriott –Salon C Foyer

Networking Refreshment Break

3:15 – 4:15 p.m.

Marriott – Salon A-D

Metrics and Technology

3:15 - 4:00 p.m.

Metrics and Technology

4:00 – 4:15 p.m.

Panel Discussion and Q&A

4:15 – 4:45 p.m.
Networking Break

Marriott –Salon C Foyer

4:45 – 6:15 p.m.
Challenging Case Presentations

Marriott – Salon A-D

6:15 – 6:45 p.m.
Welcome Reception & Industry Product Showcase

Marriott – Salon C Foyer & Salon E

6:45 – 7:15 p.m.
Seated for Dinner & Group Picture

Marriott – Salon A-D

7:15 – 8:15 p.m.
Keynote Presentation Assembly

Marriott – Salon A-D

7:15 – 8:00 p.m. Keynote Presentation
 Kenneth K. Tanabe, MD

8:00 – 8:15 p.m. Closing Remarks
 Maria C. Russell, MD

Wednesday, December 2, 2026 – Hands-On

6:30 – 7:00 a.m.
Hotel Meet-Up/Walk to MITIE

Marriott – Third Floor – Main and Green Restaurant

7:00 – 7:30 a.m.
Breakfast/MITIE Check-In

MITIE Auditorium – Level 2

7:30 – 11:25 a.m.
Morning Didactic and Cases

MITIE Auditorium – Level 2

11:25 a.m. – 12:10 p.m.
Industry Sponsored Lunch

MITIE Auditorium – Level 2

12:10 – 12:30 p.m.
Transition Break

MITIE

12:30 – 3:30 p.m.

MITIE Procedural Skills Lab – Level 5

Afternoon Lab Rotations

The CGSO cadaver lab provides hands-on practice with complex oncologic surgical procedures across the abdomen and pelvis, including gastric, pancreatic, hepatic, colorectal, pelvic, retroperitoneal, and sarcoma-related dissections. Fellows rotate through open and robotic stations to build operative anatomy, exposure, dissection, and technical skills.

3:30 p.m.

MITIE

CGSO-HPB Program Adjourns

4:00 p.m.

MITIE

Buses Depart
