





CME & MOC Credits! Register Now!

20th Anniversary Surgery of the Foregut Symposium

8th Congress of the International Society for Fluorescence Guided Surgery



Feb 20-21, 2023

The Biltmore Hotel | Coral Gables, Florida

Registration is Open

SYMPOSIUM HIGHLIGHTS

The 2023 scientific session features a full day focusing on the 8th Annual Congress of the International Society for Fluorescence Guided Surgery (ISFGS), under the leadership of Drs. Raul Rosenthal and Fernando Dip. Expect innovative and updated information from key leaders in the field of fluorescence guided surgery.

Day two is devoted to the 20th Annual Surgery of the Foregut Symposium. The return of the expert guest faculty promises the most current information and approaches to the management of bariatric and metabolic disorders.



Raul J. Rosenthal, MD, FACS, FASMBS Activity Director Professor of Surgery Chairman, Department of General Surgery Director, Bariatric and Metabolic Institute Cleveland Clinic Florida





R. Matthew Walsh, MD, FACS *Co-Activity Director* Professor of Surgery Chairman, Department of General Surgery Digestive Disease & Surgery Institute Cleveland Clinic

- Analyze new surgical treatment options for intestinal failure
- Analyze the indications, technical pitfalls and outcomes of anastomotic procedures
- Demonstrate the surgical approaches to diaphragmatic and abdominal wall hernias
- Determine how to recognize hiatal hernias, review technique of recurrent hiatal hernias repair using bared sutures, and present complications of repair
- Evaluate new approaches to Foregut disorders, analyze new techniques, and present technical pitfalls of re-operative foregut surgery
- Examine the basic concept of fluorescent imaging techniques and alternative fluorescent dyes, and discuss different applications of fluorescent imaging
- Examine the current standards for technical performance of various methods of primary bariatric procedures and what are the long-term outcomes
- Explain the current epidemiological data and tends of Gastroparesis, discuss best non-surgical treatment modalities, and analyze the outcomes of most common surgical approaches
- Explain the most common re-operative approaches, technical pitfalls of re-operative surgery of the pancreas and biliary tree and discuss how to identify and manage most frequent complications
- Identify technical pitfalls when repairing recurrent ventral hernias, familiarize with alternative approaches to ventral hernia repair, and review mesh utilization when performing laparoscopic vs. open repairs

Location



Book your room today!

The Biltmore Hotel

1200 Anastasia Avenue Coral Gables, Florida 33134

A limited block of rooms has been reserved. Use **Group Code 9039** for conference rates.



Accreditation

Earn CME Credits and ABS MOC Points

This activity is approved for American Medical Association (AMA) AMA PRA Category 1 Credits™, American Osteopathic Association for Category 2 credit, American Nurses Credentialing Center (ANCC) ANCC contact hours, American Academy of PAs (AAPA) Category 1 CME credit and Certificate of Participation.

ABS MOC points are also available.

www.ccfcme.org/Foregut2023

Disclaimer The information in this educational activity is provided for general medical education purposes only and is not meant to substitute for the independent medical judgment of a physician relative to diagnostic and treatment options of a specific patient's medical condition. The viewpoints expressed in this CME activity are those of the authors/faculty. They do not represent an endorsement by The Cleveland Clinic Foundation. In no event will The Cleveland Clinic Foundation be liable for any decision made or action taken in reliance upon the information provided through this CME activity.