

**Ohio Gastroenterology Society Annual Meeting
Sept. 9, 2023**

The Renaissance Hotel Westerville-Polaris

Friday Sept. 8

6:00 – 7:00 pm **Welcome Reception**

Guests and vendors arriving Friday evening are welcome to meet in the hotel lobby – look for OGS signage.

Saturday Sept. 9

Session titles subject to change

7:00 am **Registration / Breakfast / Visit Exhibits**

8:00 am **Welcome – Terrance O’Toole, DO, President, Ohio Gastroenterology Society**
Instructions/announcements – Dany Raad, MD, Education Chair, Ohio Gastroenterology Society

8:15 am **Neuroendocrine Tumors in the GI Tract**
Michelle K. Kim, MD, PhD, Chair, Department of Gastroenterology, Hepatology and Nutrition, Cleveland Clinic

8:45 am **Acute-on-Chronic Liver Failure**
Jasmohan S. Bajaj, MD, MS, FAASLD, FACG, AGAF, Professor of Medicine, Virginia Commonwealth University and Richmond VA Medical Center

9:15 am **Esophageal Disease Testing: Beyond Manometry**
Subhankar Chakraborty, MD, PhD, Clinical Assistant Professor of Internal Medicine, The Ohio State University Wexner Medical Center

9:45 am **Question and Discussion Panel #1 with above three speakers**

10:15 am **Break / Visit Exhibits & Posters**

11:00 am **Holistic Management of Chronic Constipation**
William D. Chey, MD, FACG, AGAF, FACP, RFF, H. Marvin Pollard Professor of Gastroenterology, Professor of Nutrition Sciences and Chief, Division of Gastroenterology & Hepatology, Michigan Medicine

11:30 am **Navigating Current Therapies in IBD**
Jeffry A. Katz, MD, Professor of Medicine, Medical Director Inflammatory Bowel Diseases, University Hospitals Cleveland Medical Center

12:00 pm **EMR/ESD for the General Gastroenterologist**
Venkata Muddana, MD, FASGE, TriHealth Population Health Organization, Cincinnati

12:30 pm **Question and Discussion Panel #2 with above three speakers**

1:00 pm **Lunch**

1:30 pm **Advocacy Update**
Joe Rosato, Director, Governmental Relations, Ohio State Medical Association

1:45 pm **Business Meeting / Elections / Poster Awards**

2:00 pm **Adjourn**