

PROGRAM

Thursday, July 25, 2024

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| 4:00 pm–6:00 pm | Registration • Harborside Foyer |
| 4:00 pm–6:00 pm | Exhibitor Setup • Harborside Foyer |

Friday, July 26, 2024

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| 7:00 am–5:00 pm | Registration • Harborside Foyer |
| 7:00–7:50 am | Breakfast • Visit Exhibits • Harborside Foyer |
| 7:50–8:00 am | Welcome <i>G. Nicholas Verne</i> • Introduction <i>Gregory Sayuk</i> • Harborside A–C |
| 8:00–9:15 am | Advances in Reflux • Harborside A–C Moderators: <i>C. Prakash Gyawali, José Remes Troche</i> |
| 8:00 am | Lyon 2.0: GERD diagnosis in the modern era <i>C. Prakash Gyawali</i> |
| 8:15 am | Extra-esophageal and atypical reflux symptoms: An evolution in evaluation and management <i>Afrin Kamal</i> |
| 8:30 am | Obesity and GERD: Opportunities and obstacles <i>Anh Nguyen</i> |
| 8:45 am | GERD management: Personalizing the approach <i>Amit Patel</i> |
| 9:00 am | Discussion |
| 9:15–10:15 am | Esophageal Motility Matters • Harborside A–C Moderators: <i>Richa Bhardwaj, Irene Sonu</i> |
| 9:15 am | Overcoming oropharyngeal dysphagia <i>Francis Edeani</i> |
| 9:30 am | Point–Counterpoint 1: Functional esophageal disorders: <i>Do diagnostics!</i> <i>David Katzka</i> |
| 9:45 am | Point–Counterpoint 2: Functional esophageal disorders: <i>Treat, don't test!</i> <i>Ronnie Fass</i> |
| 10:00 am | Discussion |
| 10:15–10:45 am | Break • Visit Exhibits |
| 10:45 am–12:00 pm | Challenges and Controversies in Esophageal Disorders • Harborside A–C Moderators: <i>Benjamin Elsbernd, Manu Sood</i> |
| 10:45 am | What to do when FLIP and HRIM results are discordant <i>Dustin Carlson</i> |
| 11:00 am | Esophagus underperformance: Ineffective motility and hypomotility <i>Rishi Naik</i> |
| 11:15 am | Diagnostic testing and disorders of bolus transit <i>Walter Chan</i> |
| 11:30 am | Errant air transit: Common causes and comorbidities <i>Helen Burton-Murray</i> |
| 11:45 am | Discussion |

Program continued

PROGRAM

Parallel Lunches • Choose one • Visit Exhibits

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| 12:00–1:00 pm | Lunch Symposium • Contemporary Issues in Managing Gastroparesis • Harborside DE Moderator: <i>Adil Bharucha</i> |
| 12:00 pm | Gastroparesis – What works <i>Henry Parkman</i> |
| 12:20 pm | Diagnosis of drug-Induced movement disorders including tardive dyskinesia <i>Richard Trosch</i> |
| 12:45 pm | Q & A |
| 12:00–1:00 pm | Lunch • No speaker • Laurel |
| 1:10–2:10 pm | Frank Hamilton Commemoration • Harborside A–C Presenters: <i>John Pandolfino, Terez Shea-Donohue, Laurie Keefer, G. Nicholas Verne, Linda Nguyen, Adil Bharucha</i> |
| 2:10–3:25 pm | Gastric Symptoms and Syndromes • Harborside A–C Moderators: <i>Suzanna Hirsch, Thangam Venkatesan</i> |
| 2:10 pm | Functional nausea, functional vomiting, and functional dyspepsia: Pediatric perspectives <i>Shamaila Waseem</i> |
| 2:25 pm | Gastric emptying diagnostics: What, when, and why? <i>David Kunkel</i> |
| 2:40 pm | Cyclic vomiting syndrome and cannabinoid hyperemesis syndrome <i>David Levinthal</i> |
| 2:55 pm | Medications and motility: Including GLP-1s and opiates <i>Hiroshi Mashimo</i> |
| 3:10 pm | Discussion |
| 3:25–4:00 pm | Break • Visit Exhibits • Harborside Foyer |
| 4:00–5:15 pm | Gastroparesis: From Mechanisms to Management • Harborside A–C Moderators: <i>Nielsen Fernandez-Becker, Braden Kuo</i> |
| 4:00 pm | Gastroparesis – Mechanistic underpinnings <i>Pankaj J. Pasricha</i> |
| 4:15 pm | Stimulating interventions in gastroparesis: GES and G-POEM <i>Baha Moshiree</i> |
| 4:30 pm | Point–Counterpoint 1: Functional dyspepsia & gastroparesis: <i>A spectrum</i> <i>Linda Nguyen</i> |
| 4:45 pm | Point–Counterpoint 2: Functional dyspepsia and gastroparesis: <i>Separate disorders</i> <i>Henry Parkman</i> |
| 5:00 pm | Discussion |
| 5:15–6:15 pm | Women in Neurogastroenterology & Motility • Harborside DE Moderators: <i>Rachel Rosen, Neha Santucci</i> Panel: <i>Linda Nguyen, John Pandolfino, Rina Sanghavi, G. Nicholas Verne</i> The goal of the session is to create a network of women pursuing a career in neurogastroenterology and motility (NGM) and develop programs to overcome systemic barriers, capture new opportunities and grow leadership skills. This year, we are focusing on promotion and equity. Dr. Rina Sanghavi will discuss her professional journey and lessons learned in research, clinical work, and leadership positions. Her talk will be followed with a panel discussion with women leaders and male allies in NGM to discuss challenges and best practices to promote equity and belonging. |

Program continued

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| 5:15 pm | Mix & Mingle |
| 5:20 pm | Welcome • <i>Rachel Rosen</i> |
| 5:25 pm | Promotion and equity in gastroenterology in 2024 – What, why, now and how <i>Rina Sanghavi</i> |
| 5:50 pm | Panel Discussion |
| 6:15 pm | Adjourn |

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| 5:30–7:00 pm | Welcome Reception • Harborside Foyer |
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Saturday, July 27, 2024

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| 7:00 am–5:00 pm | Registration • Harborside Foyer |
| 7:00–8:00 am | Breakfast • Visit Exhibits • Harborside Foyer |

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| 8:00–9:00 am | Distinguished Investigator Award for Women in Neurogastroenterology • Harborside A–C Introduction: <i>G. Nicholas Verne</i> Linda Nguyen Reflections of a Wandering Neurogastroenterologist: A Journey of Discovery, Neuroplasticity and Hope |
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| 9:00–10:15 am | Bowel DGBI and IBS • Harborside A–C Moderators: <i>Chris Adkins, Patricia Garcia</i> |
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| 9:00 am | The IBD/IBS overlap: Specialized treatment strategies of organic causes <i>Ali Rezaie</i> |
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| 9:15 am | Managing "M" (an approach to IBS with mixed bowel habits) <i>Scott Gabbard</i> |
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| 9:30 am | Novel biomarkers and their therapeutic implications in IBS <i>Madhu Grover</i> |
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| 9:45 am | Chronic constipation: Evidence-based approach <i>Lin Chang</i> |
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| 10:00 am | Discussion |
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| 10:15–10:45 am | Break • Visit Exhibits |
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| 10:45 am–12:00 pm | Anorectal Disorders • Harborside A–C Moderators: <i>Satish Rao, Erin Toto</i> |
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| 10:45 am | Anorectal MRI and MR defecography: A primer on interpretation <i>Joel Fletcher</i> |
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| 11:00 am | High-definition and high-resolution anorectal manometry <i>Leila Neshatian</i> |
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| 11:15 am | London and beyond – A meaningful classification of anorectal disorders <i>Adil Bharucha</i> |
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| 11:30 am | Expert approach: Fecal incontinence <i>Satish Rao</i> |
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| 11:45 am | Discussion |
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Program continued

PROGRAM

Parallel Lunches • Choose one • Visit Exhibits

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| 12:00–1:00 pm | Product Theater • Harborside DE The Power of Voquezna® <i>John Pandolfino</i> |
| 12:00–1:00 pm | Lunch • No speaker • Laurel |
| 1:10–2:25 pm | AI and Digital Therapeutics • Harborside A–C Moderators: <i>Jason Baker, Lin Chang</i> |
| 1:10 pm | Digital health: Ready for prime time? <i>Sarah Kinsinger</i> |
| 1:25 pm | It's electrifying: Neurostimulation and vibrating capsules (and more) <i>Amol Sharma</i> |
| 1:40 pm | Deep learning in esophageal manometry <i>John Pandolfino</i> |
| 1:55 pm | The use of AI in the objective assessment of stool characteristics <i>Bianca Chang</i> |
| 2:10 pm | Discussion |
| 2:25–3:40 pm | Case-Based Show-and-Tell • Harborside A–C Moderators: <i>James Callaway, Jill Deutsch</i> |
| 2:25 pm | Esophageal manometry: Achalasia vs outflow obstruction <i>Adriana Lazarescu</i> |
| 2:40 pm | Anorectal manometry: Disorders of rectoanal coordination <i>Kyle Staller</i> |
| 2:55 pm | Impedance pH testing: Gastric vs. supragastric belching <i>Benjamin Rogers</i> |
| 3:10 pm | Antroduodenal manometry: Differences in normal, myopathic, and neuropathic tracings <i>William Hasler</i> |
| 3:25 pm | Discussion |
| 3:40–4:00 pm | Break • Visit Exhibits |
| 4:00–5:15 pm | Across the Ages: From Pediatrics to Adults in DGBI • Harborside A–C Moderators: <i>Ann Ouyang, Neha Santucci</i> |
| 4:00 pm | When I grow up: Hirschsprung's disease in adults <i>Samuel Nurko</i> |
| 4:15 pm | Best practices in management of long-term complications in patients with esophageal atresia across the lifespan <i>Julie Khlevner</i> |
| 4:30 pm | EoE transition of care: Keeping it smooth <i>Kristle Lynch</i> |
| 4:45 pm | Spinal disorders and GI dysfunction <i>Lusine Ambartsumyan</i> |
| 5:00 pm | Discussion |

Program continued

Parallel Theme Symposiums • Choose one

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| 5:30–7:00 pm Parallel Theme Symposiums light refreshments | Parallel Theme Symposium • Harborside A–C Continuity of Care: Transitioning management of bowel DGBI from adolescent to adults Moderators: <i>Carlo Di Lorenzo, Susan Lucak</i> | |
| 5:30 pm | Welcome • Introduction | |
| 5:35 pm | Pediatric/adolescent bowel DGBI: Considerations for diagnosis and treatment <i>Rina Sanghavi</i> | |
| 5:55 pm | Transition of bowel DGBI care from adolescent to adult <i>Miguel Saps</i> | |
| 6:15 pm | Adult bowel DGBI: Unique considerations in patients with long-standing symptoms <i>Gregory Sayuk</i> | |
| 6:35 pm | Q & A Panel | |
| 6:50 pm | Adjourn | |
| 5:30–7:00 pm Parallel Theme Symposiums light refreshments | Parallel Theme Symposium • Harborside DE Hands-On Neurogastroenterology & Motility Procedures Adult • Pediatric Moderators: <i>Jason Baker, Jill Deutsch</i> | |
| <ul style="list-style-type: none">• An interactive, hands-on session with experts who will demonstrate equipment functionality.• Vendors will display anorectal and esophageal manometry, pH impedance, and gastric electrical stimulation.• Each vendor will pose 3 to 5 equipment-related questions.• A raffle will be held, and a prize will be awarded to the entry with the highest number of correct answers. | | |
| Enterra Medical | Laborie Medical Technologies | Medtronic |
| Learn from experts: Gain valuable insights into the potential mechanism of action of gastric electrical stimulation (GES). Watch an implant procedure: Observe a recorded demonstration to see the latest techniques and learn about the clinical evidence supporting GES. Hands-on experience: Get involved with device programming and learn about updates in post operative management techniques. | Discover how Laborie is advancing the motility space with two newly available products: Solar Compact : a portable high-resolution manometry system, and Solar Catheter , the first 10-channel, air-charged, high-resolution, disposable anorectal manometry catheter. alpHaONE: Learn about the newest Wireless pH Capsule Reflux Monitoring System. Chicago 4.0 Features: Experience the features within our 10.1 software, including the separation of upright and supine positions. IAPWG Protocol and London Classification is embedded into all our anorectal manometry systems. Ask us for a tutorial of this standardized protocol. | Travel through the diagnostic journey of dysphagia patients and learn how Medtronic’s diagnostic technology can help you expedite diagnosis and enhance endoscopy to improve patient care. |

PROGRAM

Sunday, July 28, 2024

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| 7:30–10:00 am | Registration • Harborside Foyer |
| 7:00–8:00 am | Breakfast • Visit Exhibits • Harborside Foyer |
| 8:00–9:15 am | Food Forum • Harborside A–C Moderators: <i>Andrea Shin, G. Nicholas Verne</i> |
| 8:00 am | Dietary interventions: Beyond the low-FODMAP diet <i>Beth Rosen</i> |
| 8:15 am | PEG feeding in neurogastroenterology: Food for thought? <i>Dominic Reeds</i> |
| 8:30 am | Point–Counterpoint 1: Gluten: <i>The culprit</i> – Unveiling the role of gluten in DGBI <i>Neha Patel</i> |
| 8:45 am | Point–Counterpoint 2: Gluten in DGBI: <i>The scapegoat</i> – Separating fact from fad <i>Carolyn Newberry</i> |
| 9:00 am | Discussion |
| 9:15 am–10:45 am | Interdisciplinary Symposium • Harborside A–C Moderator:s: <i>Brooke Corning, Ellen Stein</i> |
| 9:15 am | POTS, EDS, MCAS, and the gut: What are the links? <i>Matthew Hamilton</i> |
| 9:30 am | It ain't over till it's over: COVID 19 and DGBI <i>Lucinda Harris</i> |
| 9:45 am | Brain over gut: BGBT and DGBI <i>Laurie Keefer</i> |
| 10:15 am | Motility lab billing and coding: A 2024 update <i>Abraham Khan</i> |
| 10:30 am | Discussion |
| 10:45–11:00 am | Break • Visit Exhibits |
| 11:00 am–12:00 pm | "Old and New" • Harborside A–C Moderators: <i>Leila Neshatian, Christopher Vélez</i> |
| 11:00 am | Aspiration pneumonia: The gastroenterologist's issue <i>Rachel Rosen</i> |
| 11:15 am | Point–Counterpoint 1: SIBO is relevant to DGBI pathophysiology and management <i>Andrea Shin</i> |
| 11:30 am | Point–Counterpoint 2: SIBO is a curiosity, not a DGBI cause <i>Eamonn Quigley</i> |
| 11:45 am | Discussion |
| 12:00 pm | Adjourn |



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