Presenting the Latest Data and Initiating Conversations in Crohn's Disease Management

Monday, May 20, 2024

6:00 AM ET Breakfast 6:15-7:45 AM ET Presentation

The Capital Hilton Hotel Presidential Ballroom



This program is not affiliated with Digestive Disease Week®

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Activity Description

Patients with Crohn's disease (CD) frequently experience bowel urgency, a symptom resulting in rushing to the bathroom and sometimes causing loss of bowel control. The symptom of bowel urgency dramatically impacts patient quality of life (QoL), and can lead to depression, social isolation, disruption with work, interference with relationships and sexual intimacy, sleep disruptions, and fatigue. Bowel urgency is more commonly associated with ulcerative colitis, leading many gastroenterologists to forget to assess for this symptom in patients with CD or to only assess for it in patients with disease in the colon region. However, over 70% of patients with CD experience bowel urgency and it is reported as a common and disruptive symptom alongside pain and fatigue.

In this CME Outfitters live symposium, expert faculty will discuss recognizing the frequency of bowel urgency in patients with CD and the impact to patient QoL, incorporating assessments for bowel urgency as part of thorough symptom evaluation for patients with CD, and engaging patients in open communication about their bowel urgency as part of shared decision-making in order to improve clinical outcomes.

Target Audience

Primary Audience: Gastroenterologists, physician associates (PAs), and nurse practitioners (NPs) Secondary Audience: Nurses and pharmacists

Learning Objectives

At the conclusion of this activity, learners will be able to better:

- Recognize the frequency of bowel urgency in patients with CD and the impact to patient QoL
- Incorporate assessments for bowel urgency as part of thorough symptom evaluation for patients with CD
- Engage patients in open communication about their bowel urgency as part of shared decisionmaking in order to improve clinical outcomes

Faculty

Marla Dubinsky, MD (Moderator)

Professor of Pediatrics and Medicine Co-Director, Susan and Leonard Feinstein IBD Clinical Center Director, Marie and Barry Lipman IBD Preconception and Pregnancy Clinic Icahn School of Medicine Mount Sinai New York Chief, Division of Pediatric GI and Nutrition Mount Sinai Kravis Children's Hospital New York, NY

Angelina E. Collins, MSN, ANP-BC

Board Certified Nurse Practitioner Inflammatory Bowel Disease Center UC San Diego Health La Jolla, CA

Millie D. Long, MD, MPH

Professor of Medicine Vice-Chief for Education Director, Gastroenterology and Hepatology Fellowship Program Division of Gastroenterology and Hepatology University of North Carolina Chapel Hill, NC

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Accreditation

Jointly Accredited Provider



In support of improving patient care, CME Outfitters, LLC, is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

ICPE



This activity was planned by and for the healthcare team, and learners will receive 1.5 Interprofessional Continuing Education (IPCE) Credit for learning and change.

Physicians (ACCME)

CME Outfitters, LLC, designates this Live Activity for a maximum of 1.50 AMA PRA Category 1 Credit(s)[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Nurses (ANCC)

This activity is designated for 1.5 contact hours.

California Residents: This continuing nursing education activity was approved by the California Board of Registered Nursing. CME Outfitters LLC's provider number is CEP15510. Note to Nurse Practitioners: The content of this CNE activity pertains to Pharmacology.

Pharmacists (ACPE)

This application-based activity is approved for 1.50 contact hours (0.15 CEUs) of continuing pharmacy credit (JA0007185-0000-24-019-L01-P).

PAs (AAPA)



CME Outfitters, LLC, has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 1.5 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.

ABIM MOC



Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to 1.50 medical knowledge MOC points in the American Board of Internal

Medicine's (ABIM) Maintenance of Certification (MOC) program. Participants will earn MOC points equivalent to the amount of CME credits claimed for the activity. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

MIPS Improvement Activity



Completion of this accredited CME activity meets the expectations of an Accredited Safety or Quality Improvement Program (IA_PSPA_28) for the IMPROVEMENT ACTIVITY Merit-based Incentive Payment Program (MIPS). Clinicians should submit their improvement activities by attestation via the CMS Quality Payment Program website.

Royal College MOC

Through an agreement between the Accreditation Council for Continuing Medical Education and the Royal College of Physicians and Surgeons of Canada, medical practitioners participating in the Royal College MOC Program may record completion of accredited activities registered under the ACCME's "CME in Support of MOC" program in Section 3 of the Royal College's MOC Program.

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Marla Dubinsky, MD (Moderator)

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Dr. Dubinsky reports the following financial relationships:

Advisory Board Consultant: AbbVie Inc.; Abivax; AstraZeneca; Bristol Myers Squibb Company; Celltrion Inc.; Janssen Biotech, Inc.; Lilly; Merck & Co., Inc; Pfizer Inc.; Prometheus Biosciences; Spyre Therapeutics, Inc.; and Takeda Pharmaceuticals U.S.A., Inc.

Other financial or material support: (PI) Janssen Biotech, Inc. Road to Prevention; (Co-PI) Helmsley Foundation PK Dashboard Optimized Dosing of Infliximab is not inferior to Standard Reactive Dosing: The OPTIMIZE Trial

Marla C. Dubinsky, MD, is a Professor of Pediatrics and Medicine at the Icahn School of Medicine at Mount Sinai, New York, New York. Dr. Dubinsky received her medical degree from Queen's University, Canada. She completed her pediatric residency at Alberta Children's Hospital, Calgary, Canada, and her clinical fellowship in gastroenterology and nutrition at Sainte-Justine Hospital at the University of Montreal, Canada. She completed her research fellowship in inflammatory bowel disease (IBD) at Cedars-Sinai Medical Center in Los Angeles, California, where she served as the Director of the Pediatric IBD Center before going to Mount Sinai as the Chief of Pediatric Gastroenterology and Nutrition at the Mount Sinai Kravis Children's Hospital and as Co-Director of the IBD Preconception and Pregnancy Planning Clinic at Mount Sinai. She is Co-Founder of Mi-Test Health as well as Cornerstones Health, a non-profit organization dedicated to enhancing and transforming communication between health care providers, patients, and industry partners through a creative, comprehensive, and expert-based educational program. She is also Co-Founder of Trellus Health, a resilience-driven, connected health solution for chronic conditions, leading with IBD. She is also a recipient of the 2022 Sherman Prize.

Dr. Dubinsky has been engaged in IBD clinical and translational research for over two decades. Her primary research focuses on developing predictive models and web-based decision support tools that integrate clinical markers and biomarkers to predict the natural history of IBD and response to therapy. She has a keen interest in personalized medicine in IBD, and her research uncovers predictors of rapid disease progression with the goal of preventing complications by altering treatment plans. Dr. Dubinsky is the principal investigator of multiple large longitudinal cohorts including the Road to Prevention Multiplex Family Program at Mount Sinai with over 700 enrolled participants, with a goal of using multi-omics data to predict the development of IBD in unaffected family members. She is co-investigator of the Risk Stratification and Identification of Immunogenetic and Microbial Markers of Rapid Disease Progression in Children with Crohn's Disease (RISK) study and senior author on the manuscript presenting a model to predict the natural history of pediatric Crohn's disease. Dr. Dubinsky is very committed to women's reproductive health in IBD, and in addition to her research in this field she is Co-Founder of WECARE in IBD, an organization dedicated to the health of women with IBD. She is very committed to leading the next generation of female leaders in the field of gastroenterology. She has lectured widely, both nationally and internationally, and has published in more than 340 peer-reviewed journals, including New England Journal of Medicine, Gastroenterology, Lancet, JAMA, The Journal of Pediatric Gastroenterology and Nutrition, The Journal of Crohn's and Colitis, Inflammatory Bowel Diseases, and The American Journal of Gastroenterology.

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Faculty



Angelina E. Collins, MSN, ANP-BC

Board Certified Nurse Practitioner Inflammatory Bowel Disease Center UC San Diego Health La Jolla, CA

Angelina Collins, MSN, ANP-BC, is a board-certified adult nurse practitioner in the Inflammatory Bowel Disease Center at the University of California San Diego. She received her master's degree in nursing from the University of San Diego. Ms. Collins is passionate about providing comprehensive, patient-centered care for all stages of Crohn's disease and ulcerative colitis, from newly diagnosed patients to those with longstanding conditions and complications as well as patients in clinical trials. Ms. Collins has been a board member of the Greater San Diego and Desert Area chapter of the Crohn's and Colitis Foundation since 2015 and currently serves as its health care provider committee chairperson.

Ms. Collins reports the following financial relationships:
 Advisory Board: AbbVie Inc. and Janssen Pharmaceuticals, Inc.
 Consultant: AbbVie Inc.; Janssen Pharmaceuticals, Inc.; and Takeda Pharmaceuticals U.S.A., Inc.
 Speakers Bureau: AbbVie Inc.; Lilly; Janssen Pharmaceuticals, Inc.; and Takeda Pharmaceuticals U.S.A., Inc.

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Faculty



Millie D. Long, MD, MPH

Professor of Medicine Vice-Chief for Education Director, Gastroenterology and Hepatology Fellowship Program Division of Gastroenterology and Hepatology University of North Carolina Chapel Hill, NC

Millie D. Long, MD, MPH, is board certified in internal medicine, preventive medicine, and gastroenterology. Dr. Long received her medical degree from University of Virginia in 2002. She then completed residency in internal medicine and a chief residency at University of Alabama at Birmingham. She completed fellowships in gastroenterology and hepatology, preventive medicine, and inflammatory bowel disease, all at University of North Carolina. She is currently Professor of Medicine in the Department of Medicine and Director of the Gastroenterology and Hepatology Fellowship Program at University of North Carolina at Chapel Hill.

Dr. Long's clinical practice is at the UNC Multidisciplinary Inflammatory Bowel Diseases (IBD) Center. Her research interests include prevention of complications of IBD, women's health, and clinical epidemiology. Dr. Long has contributed to over 200 peer-reviewed publications, book chapters, and review articles and to the medical literature. She is the current co-Editor in Chief of the American Journal of Gastroenterology. She also serves as an invited reviewer for journals such as Inflammatory Bowel Diseases and Gastroenterology.

Dr. Long is a fellow of the American College of Gastroenterology, where she serves on the Board of Trustees. She is also a fellow of the American Gastroenterological Association and the Crohn's and Colitis Foundation, where she co-chairs the Clinical Research Alliance.

Dr. Long reports the following financial relationships:

Consultant: AbbVie Inc.; Bristol Myers Squibb Company; Intercept Pharmaceuticals, Inc.; Janssen Pharmaceuticals, Inc.; Lilly; Pfizer Inc.; Prometheus Biosciences, Inc.; Takeda Pharmaceuticals U.S.A., Inc.; and Target RWE

Research Support: Lilly; Pfizer Inc.; and Takeda Pharmaceuticals U.S.A., Inc.

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