Join the Discussion at Our Virtual CME Symposium!

1.50 *AMA PRA CATEGORY 1 CREDITS™*

The Spectrum of

Congenital Sucrase-Isomaltase Deficiency

Saturday, May 22, 2021

7:15 – 8:45 PM EDT / 6:15 – 7:45 PM CDT
5:15 – 6:45 PM MDT / 4:15 – 5:45 PM PDT

REGISTER HERE!

Featured Faculty

WILLIAM D. CHEY, MD, FACG, AGAF, FACP, RFF (CHAIR)
Director, GI Physiology Lab
Director, Nutrition & Lifestyle Program
Michigan Medicine
Ann Arbor, Michigan

LIN CHANG, MD
Vice-Chief, Vatche and Tamar Manoukian
Division of Digestive Diseases
Co-Director, G. Oppenheimer Center for
Neurobiology of Stress and Resilience
David Geffen School of Medicine at UCLA
Los Angeles, California

CARLO DI LORENZO, MD
Professor of Pediatrics
The Ohio State University
College of Medicine
Chief, Division of Gastroenterology,
Hepatology and Nutrition
Nationwide Children's Hospital
Columbus, Ohio

SATISH S. C. RAO, MD, PhD, FRCP
J. Harold Harrison, MD, Distinguished University
Chair in Gastroenterology
Professor of Medicine
Director, Neurogastroenterology and Motility
Director, Digestive Health Clinical
Research Center
Augusta University Medical Center
Medical College of Georgia
Augusta, Georgia

Accredited by:

RMCHCS
Rehoboth McKinley
Christian Health Care Services

This program is not affiliated with Digestive Disease Week®.

Supported by an educational grant from QOL Medical, LLC.

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AGENDA

7:15 PM EDT **Introduction/Late-Breaking Abstracts**
William Chey, MD, FACG, AGAF, FACP, RFF (Chair)

7:30 PM EDT **Case I**
Patient in early 20s with lifelong gastrointestinal symptoms and history of seeing multiple physicians. To include presentation, key genetic considerations (e.g., mutations, gene functioning/trafficking, role of genetic testing), and management.
Carlo Di Lorenzo, MD

7:50 PM EDT **Case II**
Patient who develops acquired SID secondary to celiac disease, inflammatory bowel disease, or gastroenteritis. To include presentation, diagnostic approaches (biopsy for disaccharidase assay, breath testing), and management.
Satish Rao, MD, PhD, FRCP

8:10 PM EDT **Case III**
Patient with classic irritable bowel syndrome symptoms. To include review of differential diagnosis, evaluation, and diagnostic strategies.
Lin Chang, MD

8:30 PM EDT **Q&A**

Target Audience:
This activity has been designed to meet the educational needs of gastroenterologists and other healthcare providers involved in the care of patients with congenital sucrase-isomaltase deficiency (CSID).

Learning Objectives:
After completing this activity, the participants should be better able to:

- Describe the clinical spectrum of CSID/SID
- Discuss the benefits, limitations, and appropriate use of various diagnostic approaches in patients presenting with functional GI symptoms suggestive of IBS and/or CSID/SID
- Incorporate dietary and pharmacologic treatment of CSID/SID effectively into clinical practice

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the New Mexico Medical Society (NMMS) through the joint providership of Rehoboth McKinley Christian Health Care Services (RMCHCS) and the Gi Health Foundation (GiHF). RMCHCS is accredited by the NMMS to provide continuing medical education for physicians.

RMCHCS designates this live activity for a maximum of 1.50 *AMA PRA Category 1 Credits*™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

FOR MORE INFORMATION
visit **www.GiHealthFoundation.org** • email **info@GiHealthFoundation.org** • call **877-782-4532**

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