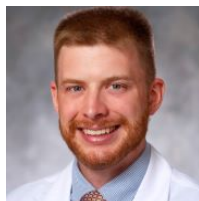


January 10, 2024

Congdon Lecture Gastroenterology

Meet Our Speakers



Jacob
Burch, DO

Ascension
Genesys
Hospital



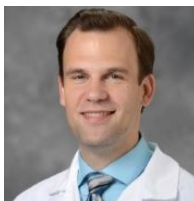
Mark
Minaudo, DO

Ascension
Genesys
Hospital



Dilip
Moonka, MD

Henry Ford
Health System



Jason
Schairer, MD

Henry Ford
Health System



Derek
Thigpin, DO

Ascension
Genesys
Hospital



Gwendolyn
Wright, DNP

Ascension
Genesys
Hospital

Agenda

Start Time	Lecture and Speaker	Learning Objective: At the end of this lecture attendees will be able to:
7:30 AM	Chronic Diarrhea Mark Minaudo, DO	Identify the various causes and conditions that can lead to chronic diarrhea.
8:45 AM	Delivering Better Outcomes for People Living with IBD Jason Schairer, MD	Interpret key lab, imaging, and endoscopic findings that would allude to disease severity
10:00 AM	Colon Cancer Screening and Surveillance after Polypectomy Derek Thigpin, DO	Develop strategies for patient education regarding the importance of post-polypectomy surveillance ensuring patient compliance.
11:15 AM	Chronic Abdominal Pain Gwendolyn Wright, DNP	Assess and apply a multidimensional approach to diagnose and manage chronic abdominal pain.
12:15 PM	Lunch	
12:45 PM	Complications and Management of Cirrhosis Jacob Burch, DO	Initiate best practices to prevent decompensation in the setting of cirrhosis
2:00 PM	"Fatty Liver" Disease": a Problem by Any Other Name Dilip Moonka, MD	Diagnose, evaluate and treat "Fatty Liver" disease.



Continuing Education/Continuing Medical Education (CE/CME)

Congdon Lecture Series 2024 - Gastroenterology

WHEN: January 10, 2024 — 7:30 AM

Presentation purpose:

- Explore the latest in gastroenterology care at our webinar designed for primary care physicians. Dive into topics like updated standards of care, pharmacology, and prevention.

Learning objectives:

- 1 Interpret key lab, imaging, and endoscopic findings that would allude to disease severity
- 2 Initiate best practices to prevent decompensation in the setting of cirrhosis
- 3 Diagnose, evaluate and treat “Fatty Liver” disease.
- 4 Develop strategies for patient education regarding the importance of post-polypectomy surveillance ensuring patient compliance.
- 5 Identify the various causes and conditions that can lead to chronic diarrhea.
- 6 Assess and apply a multidimensional approach to diagnose and manage chronic abdominal pain.

Target audience:

This activity is designed for the interdisciplinary audience including the following: Specialties: Family Medicine, General Medicine, Primary Care, Internal Medicine

Accreditation



In support of improving patient care, Ascension 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.



The Ascension Genesys Hospital is accredited by the American Osteopathic Association to provide osteopathic continuing medical education for physicians.

Credit designation:



This activity was planned by and for the healthcare team, and learners will receive 6.00 IPCE credit(s) for learning and change.



Ascension designates this Live Activity for a maximum of 6.00 AMA PRA Category 1 Credit(s)™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



This activity is awarded 6.00 ANCC contact hour(s). (based on 60 minutes per contact hour)



This knowledge-based activity qualifies for 6.00 contact hours of continuing pharmacy education credit. Pharmacy CE credits will be submitted electronically to the NABP upon successful completion of the activity.

The Ascension Genesys Hospital designates this program for a maximum of 6 AOA Category 1A Credit(s) and will report CME and specialty credits commensurate with the extent of the physician's participation in this activity.

ABS

Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to earn credit toward the CME of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

Faculty/Course Director/Planners:

Ascension has selected all faculty participating in this activity. It is the policy of Ascension that all CE/CME planning committees, faculty, authors, editors, and staff disclose relationships with commercial interests upon nomination or invitation of participation. Disclosure documents are reviewed for potential conflicts of interest and if relevant, they are resolved prior to confirmation of participation. Only those participants who have no conflict of interest or who agreed to an identified resolution process prior to their participation were involved in this activity.

Conflict of Interest:

In accordance with the ACCME Standards for Commercial Support, it is the policy of Ascension to ensure balance, independence, objectivity and scientific rigor in all CE/CME activities.

Full disclosure of conflicts and conflict resolution will be made in writing via handout materials or syllabus.

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of Ineligible Company(s)
Dana Burtrum, MA	Activity Coordinator	Nothing to disclose - 11/17/2023
Sherry Harness, MSN	Nurse Planner	Nothing to disclose - 07/27/2023
Jason L Williamson, PharmD	Pharmacy Planner	Nothing to disclose - 08/08/2023
Dilip Moonka, MD	Faculty	Honoraria-Gilead Sciences, Inc. Honoraria-AbbVie (Any division) Honoraria-Intercept - 12/12/2023
Jason Schairer, MD	Faculty	Nothing to disclose - 12/08/2023
Derek Thigpin, DO	Faculty	Nothing to disclose - 12/04/2023
Gwendolyn Wright, DNP	Faculty, Nurse Planner	Speakers Bureau-AbbVie (Any division) Advisor-Salix Pharmaceuticals, Inc. - 12/14/2023
Mark Minaudo, DO	Course Director, Faculty	Nothing to disclose - 12/07/2023
Jacob Burch, DO	Faculty	Nothing to disclose - 12/12/2023

Commercial Support:

No commercial interest was received for this CE/CME activity.