



Medtronic

Go with the flow: Hemodynamic monitoring that drives decisions

Thursday, September 17, 2026, | Pittsfield, MA

Description: Join us for a peer-to-peer discussion where clinicians examine practical approaches to hemodynamic monitoring—beginning with how to identify and interpret essential parameters to gain deeper insight into cardiovascular stability. Together, we'll explore ways to translate monitoring information into informed clinical decision-making across a range of care scenarios. The session will also highlight emerging trends in minimally invasive hemodynamic assessment, including how tools like the Argos™ monitor can support reliable trending and help clinicians monitor patients efficiently.



Speaker:

Chiedozie Udeh, MBBS, MHEcon, MBA, FCCP, FCCM, FASA

Professor of Anesthesiology
Cleveland Clinic Lerner, College of Medicine of CWRU
Cleveland, Ohio

Location:

Zucchini's Restaurant

1331 North St, Pittsfield, MA 01201

Agenda:

6:00 PM- Registration and Check In

6:30 PM- Presentation, dinner, and Q&A

Registration: [Click on the link or QR code to register](#)

[Any Patient with an Arterial Line: Assessing Hemodynamic](#)

[Changes with Argos - Pittsfield, MA](#)



Continuing Education: This continuing education activity was approved by the California State Board of Nursing, Provider #14825 for 1 Contact Hour. Approval of this activity does not imply endorsement by the California State Board of Nursing of any commercial products related to the content of the education. For U.S. Healthcare Professionals, this course offers contact hours. Participants who provide healthcare in MA or VT will not receive a contact hours certificate. HCPs who meet the expanded covered recipient provider types under the federal Open Payments program and receive contact hours are subject to reporting under this national disclosure program.

By completing this course, you agree to receiving contact hours and having this transfer of value reported as applicable. Please see the Open Payments resources page for more information. Medtronic does not provide CME credits for physicians in accordance with The Accreditation Council for Continuing Medical Education (ACCME) regulations. Medtronic reserves the right to modify this program and schedule, or to cancel the program if unforeseen circumstances arise. Completion of this program does not constitute certification to perform any medical procedures discussed or demonstrated. Dr. Udeh is a paid consultant of Medtronic. Disclosure statement: Medtronic is subject to US Food and Drug Administration (FDA) requirements related to Off-Label use as it relates to its products and therapies. Information and services provided by trainers on behalf of Medtronic must be limited to FDA approved uses of Medtronic products. Therefore, this training will not include discussions of conditions that has not been approved.

ArgosTM* cardiac output monitor is manufactured by Retia Medical Systems, Inc. and distributed by Medtronic. Patient monitoring products should not be used as the sole basis for diagnosis or therapy and are intended only as an adjunct in patient assessment.

© 2026 Medtronic. All rights reserved. Medtronic, Medtronic logo and engineering the extraordinary are trademarks of Medtronic. TM* Third party brands are trademarks of their respective owners. All other brands are trademarks of a Medtronic company. 2/2026-US-PM-2600056