


From the Office of Continuing Education
Certified Enduring Material

Definition:

Enduring materials are activities that endure over a specified time; it is recommended that enduring materials be 15 minutes to one hour in length but can go longer than one hour. Examples of enduring materials include print (monograph), audio only (podcast), audio and video (DVD, CD-ROM, and Internet-based materials).



**1.00
IPCE Credit
Awarded**

**Update on Management of the Chest Pain Patient:
Transition to High Sensitivity Troponin I**

Event ID # 44776

(You will need this number to claim CE credit(s) at the end of this program)

Released Date: 8/26/2021 Reviewed: 8/26/2021 Expires: 8/26/2024

Time to Complete: 60 minutes



Joint Accreditation Direct Accreditation Statement

"In support of improving patient care, Trinity Health 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."



Designation of Credit

"This Enduring Material activity was planned by and for the healthcare team, and learners will receive 1.00 Interprofessional Continuing Education (IPCE) credits for learning and change."

Course Director

Achilia Morrow, MD-Program Director, Internal Medicine, CME Committee Chairperson, St. Mary's Athens

Activity Coordinator

Chrys Moore, Medical Education Coordinator, St. Mary's Athens

Faculty

Clay Chappell, MD



Dr. Clay Chappell received his Bachelor of Science degree, summa cum laude from the University of Georgia. He received his medical degree, cum laude, from Emory University School of Medicine and was elected to Alpha Omega Alpha honor medical society. Dr. Chappell completed his residency in Internal Medicine at Vanderbilt University Medical Center and fellowships in Cardiovascular Disease and Interventional Cardiology at Emory University.

Dr. Chappell is board certified by the American Board of Internal Medicine in Internal Medicine, Cardiovascular Disease, and Interventional Cardiology. He also holds certifications in Nuclear Cardiology, Vascular Imaging, and Endovascular Medicine. He is the current Medical Director of the Cardiac Catheterization Laboratory at St. Mary's Hospital. Dr. Chappell also serves as Clinical Associate Professor for the AU | UGA Medical Partnership.

Disclosures

All the planners and presenters for today's CE activity declare they do not have a financial interest/arrangement or affiliation with one or more organizations that could be perceived as a real or apparent conflict of interest in the context of the subject of this activity.

Planners and Reviewers: Achilia Morrow, MD; Chrys Moore, Beth Melvin, RN

Intended Audience

Physicians, Nurses, Pharmacists, Social Workers, PA's, Psychologists, Allied Health, Colleagues

Learning Objectives

1. Review the characteristics of the high-sensitivity Troponin I assay and how it compares to the currently used troponin assay.
2. Review a validated algorithm for risk stratification of chest pain patients using the high-sensitivity Troponin I assay.
3. Review the implications of transitioning to a high-sensitivity Troponin I assay as it relates to rapid triage of chest pain patients.

Commercial Support Acknowledgement: None

Completing this Activity

As a Requirement to Receive Credit: A minimum standard learning assessment has been established and is included at the end of this enduring activity.



Bibliographic resources that enable learners to conduct further reference related to the topic of the enduring activity have been included in the enduring material.

Additional CE Information:

- **Hardware/Software Requirements:** To view these presentations, you must have an Internet browser (i.e., Internet Explorer, Firefox, Safari, etc.) installed and speakers to hear the audio portion.
- **Disclaimer/s:**
 - The information provided is for continuing education purposes only and is not meant to substitute for the independent medical judgement of a healthcare provider relative to diagnostic and treatment options of a specific patient's medical condition.

Problems or Information Regarding Your CE, Please Contact

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