CCRN CARDIOLOGY HIGHLIGHT SERIES

AHA HIGHLIGHTS 2026

TUESDAY, NOVEMBER 24

7:00 –8:30 PM ET

Developed by: CCRN Collaborative CME and Research Network

Program Overview:

This program covers key clinical trial findings and their implications from the AHA scientific sessions. This program is intended for cardiovascular specialists and primary care physicians.

Learning Objectives:

Following participation in this program, participants will be able to:

- Identify the clinical implications of the new data presented at the scientific sessions
- Examine where the data presented may impact clinical practice guidelines
- Apply the latest evidence-based strategies in clinical practice

Discussion Topics:

- HORIZON: Is there still hope for Lp(a) lowering beyond HORIZON?
- ZEUS: Is it time for the inflammation hypothesis to rest in peace?
- ATTAIN-OSA: Can an oral GLP-1 agonist improve sleep apnea?
- SYNCHRONIZE-CVOT: Does the GLP1/glucagon agonist survodutide improve CV outcomes?

Register Now!

CCRN Collaborative CME and Research Network

Visit: www.ccrnmd.com

For inquires regarding this program please email us at: **info@ccrnmd.com**

SPEAKERS



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GUEST DISCUSSANT



Michelle O'Donoghue

MD, MPH

Senior Investigator,
TIMI Study Group
McGilly Logue Endowed Chair in Cardiovascular Medicine,
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CFPC Accreditation:
This activity has been certified by the College of Family Physicians of Canada for up to 1.5 Mainpro+® Certified Activity credits.

AAFP Accreditation:
Members of the American Academy of Family Physicians are eligible to receive up to 1.5 Prescribed credit hours for attendance at this meeting/ event due to a reciprocal agreement with the College of Family Physicians of Canada.

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