

Physicians

AKH Inc., Advancing Knowledge in Healthcare designates this live activity for a maximum of 6.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity. Successful completion of this CME activity, which includes participation in the evaluation

Nurses

Credit being awarded: 6.25 ANCC contact hours

Pharmacists

AKH Inc., Advancing Knowledge in Healthcare designates this continuing education activity for 6.25 contact hours.

Physician Assistants

AKH Inc., Advancing Knowledge in Healthcare has been authorized by the American Academy of PAs (AAPA) to award AAPA Category 1 CME credit for activities planned in accordance with AAPA CME Criteria. This activity is designated for 5.25 AAPA Category 1 CME credits. PAs should only claim credit commensurate with the extent of their participation.



Nurse Practitioners

This activity has been planned and implemented in accordance with the Accreditation Standards of the American Association of Nurse Practitioners (AANP) through the joint providership of AKH Inc., Advancing Knowledge in Healthcare and The New York Cardiological Society. AKH Inc., Advancing Knowledge in Healthcare is accredited by the American Association of Nurse Practitioners as an approved provider of nurse practitioner continuing education. Provider number: 030803. This activity is approved for 6.25 contact hour(s) (which includes pharmacology that are forthcoming).



Commercial Support

Appropriate acknowledgment will be made upon confirmation of support and at the time of the program.



The New York Cardiological Society, Inc.
555 8th Avenue, Suite 1902
New York, NY 10018

Target Audience

This activity is designed for an audience of Nurses, Nurse Practitioners, Physician Assistants, and Pharmacists and Physicians.



in association with
New York Cardiac Center



and the
New York State Chapter,
American College
of Cardiology



Presented by
The New York
Cardiological Society

8:30 a.m.

The 14th Annual CARDIO- VASCULAR TEAM SYMPOSIUM 2022

2 p.m.

CVT Heart
Dissection Event

5 p.m.

the 5th Annual
Summer Soirée



JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION



CE credit provided by AKH Inc., Advancing Knowledge in Healthcare

In support of improving patient care, this activity has been planned and implemented by AKH Inc., Advancing Knowledge in Healthcare and The New York Cardiological Society. AKH Inc., Advancing Knowledge in Healthcare 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.

3 Events in 1

June 24, 2022

New York Academy of Medicine

1216 5th Ave., New York, NY 10029
ny-acc.org/cvt-2022



CRITERIA FOR SUCCESS

Certificates of completion will be awarded based on the participant's attendance and submission of the activity evaluation/claim credit form at akhcme.com/NY-ACC. You must participate in the entire activity to receive credit. If you have questions about this activity, please contact AKH Inc. at byron@akhcme.com

NYCS DISCLOSURE STATEMENT

The New York Cardiological Society, Inc. relies upon invited faculty participants in its CME programs to provide educational information that is objective and free of bias. In this spirit, and in accordance with the guidelines of the program sponsor, faculty participants are expected to indicate any commercial relationship of interest.

PROGRAM OBJECTIVES

At the completion of the Symposium, learners will be able to:

- Evaluate the data for use of direct-acting oral anticoagulants in patients with renal dysfunction and the select the appropriate dosing for patients with Afib
- Explain limitations to the use of direct-acting oral anticoagulants for Afib in obesity and patients with mitral stenosis
- Identify patients who would benefit from CardioMEMS
- Interpret readings and treatment options for PAD trends and explain how PA pressure monitoring assists HF management
- Identify and apply clinical screening tools for risk stratification in primary cardiovascular prevention.
- Explain what a myocardial blood flow study is
- Recognize phenotypes and genotypes associated with inherited CVD
- Discuss CRISPR gene editing in drug development
- Review next-generation gene sequencing and role in cardio genetics
- Identify opportunities for (and importance of) initiating practice-based research projects for career advancement and recognition
- Identify enablers and barriers to self-care
- Explain the current state of cardiac resynchronization therapies
- Discuss the mechanism and clinical application of cardiac contractile modulation
- Describe emerging technologies for neuromodulation
- Identify the appropriate electrophysiology intervention for the management of patients with HF
- Identify the anatomical location of the heart's conduction system; explain atrial and ventricular structures and common sources of arrhythmias and congenital abnormalities; and describe the cardiac valves and leaflets and their relative location in the heart

AGENDA

June 24, 2022

The 14th Annual CVT Symposium
& 5th Annual NYACC Summer Soirée, featuring
a CVT Heart-Dissection Workshop

Welcome & Opening Remarks

8:30 a.m. Direct Acting Oral Anticoagulants for Special Populations with Atrial Fibrillation
John Lindsley, PharmD, BCPS, BCCCP

9:00 a.m. What is a CardioMEMS?
Kathy Hayden, RN, BSN

9:30 a.m. Primary Cardiovascular Prevention: Cardiovascular Disease, Heart Failure, Atrial Fibrillation
Michael Clark, DMSc, PhD, PA, FACC, DFAAPA

10:00 a.m. Myocardial Blood Flow
Maria L. Mackin, BS, MS, CNMT, RT(N), LNMT

15-Minute Break

10:45 a.m. Cardiogenetics & Gene Editing
Maria Molina, MSN, ACNP-BC, AGANP-BC, CCRN

11:15 a.m. **TRACEY SHANNON LECTURE**
From Bedside to Breakthrough: Driving Innovation Through Practice-Based Research
Douglas Jennings, PharmD, FACC, FHFA

11:45 a.m. **KEYNOTE LECTURE**
Self-Care for The Healthcare Team
Caroline Lloyd Doherty, DNP, AGACNP-BC, FACC

12:30 p.m. Pulse Field Technology Advancement in EP
Stavros E. Mountantonakis, MD, MBA

1:00 p.m. Lunch

2:00 - 4:00 p.m. Dissection Workshop

Instructors: *Daniel Frenkel, MD, FACC, FHRS; Jason T. Jacobson, MD, FACC, FHR; Christopher F. Liu, MD, FACC, FHRS; Stavros E. Mountantonakis MD, MBA*

5:00 p.m. Summer Soirée

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