

## CME INFORMATION

# 2025 Courage and Innovation Symposium February 8, 2025 Chicago, IL

### Target Audience

The **2025 Courage and Innovation Symposium** has been designed to meet the educational requirements for clinicians, physician trainees, nurses, and other healthcare professionals.

### Overview

The purpose of this educational activity is to provide participants with a broad perspective and detailed insights into medical and surgical therapies for complex cardiovascular disease.

### Learning Objectives

- Identify advanced heart failure and contemporary therapeutic management.
- Identify the current diagnostic and management strategies for the common and uncommon cardiomyopathies, including infiltrative cardiomyopathy.
- Discuss common cardiac conduction abnormalities in heart failure and therapeutics.
- Discuss the latest scientific evidence and guidelines in cardiogenic shock management and the role for acute mechanical circulatory support.
- Discuss the latest evidence for contemporary management of pulmonary hypertension
- Evaluate the role of molecular monitoring for rejection in cardiac transplantation
- State current practice strategies of advanced practice providers in the care of heart failure and heart transplant patients.

### Accreditation

#### **American Medical Association (AMA)**

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of *CMEsolutions* and Gaffney Events. The *CMEsolutions* is accredited by the ACCME to provide continuing medical education for physicians.

The *CMEsolutions* designates this live activity for a maximum of 7.0 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

#### **American Board of Internal Medicine (ABIM) MOC**

Successful completion of this CME activity, which includes participation in the evaluation component and 75% passing on MOC test, enables the participant to earn up to 7.0 Medical Knowledge MOC points in the American Board of Internal Medicine's (ABIM) Maintenance of Certification (MOC) program. It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM MOC credit.

*MOC points will be reported within 30 days of claiming credit.*

## PARTICIPATION REQUIREMENTS

1. Read CME Information.
2. Attend/Participate in Sessions – credit given commensurate with attendance.
3. Log onto the following URL: <https://online-med-edu.com/cis/020825/cme>
4. Complete evaluation, credit request form, ABIM MOC request (if applicable), and download or print credit statement/certificate. MOC credit will appear in your ABIM account within 30 days after successful completion of your request.

*Participants have **60 days** to claim credit. MOC points will be reported within 30 days of claiming credit.*

## **FACULTY**

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**FACULTY DISCLOSURES**

*CMEsolutions* requires everyone in a position to control the content of this activity to disclose any relevant financial conflict of interest they may have as related to the content of this activity. All identified conflicts of interest are thoroughly vetted by *CMEsolutions* for fair balance, scientific objectivity of studies mentioned in the materials or used as the basis for content, and appropriateness of patient care recommendations. *CMEsolutions* has resolved all conflicts of interest prior to this educational activity.

The following faculty have indicated that they may have a relationship, which in the context of their presentation(s), could be perceived as a potential conflict of interest:

Name	Company	Relationship
Bow (Ben) Chung, MD	Boehringer Ingelheim; Pfizer	Teaching and Speaking
Jeanne DeCara, MD	UpToDate	Intellectual property rights (royalties or patent sales)
Jonathan Grinstein, MD	Abbott	Consulting, Teaching and Speaking
	BrioHealth; Medtronic; Abiomed	Teaching and Speaking
Manreet K. Kanwar, MD	Abbott; Abiomed	Consulting, Teaching and Speaking
	Bivacor	Consulting
Gene H. Kim, MD	Cytokinetics, Inc.	Advisor or review panel participant
Rachel Lavelle, PharmD	Cytokinetics, Inc.	Advisor or review panel participant
Sandeep Nathan, MD, MSc	Medtronic; Merit Medical; Terumo; Zoll	Consulting
	Magenta Medical; Procyron; Supira Medical; Zoll	Research

Christopher T. Salerno, MD	BrioHealth Solutions; Abbott	Consulting
Nitasha Sarswat, MD	Pfizer, BridgeBio, Alnylam, Astra Zeneca, Novo Nordisk, Attralus	Research, Consulting, Advisor or review panel participant
Jeremy A. Slivnick, MD	Pfizer; Alnylam; BridgeBio	Advisor or review panel participant
	GE Healthcare	Consulting
Jeffrey Teuteberg, MD	Abbott; Broadview Ventures; CVRx; Medtronic	Consulting
	Abiomed; Takeda	Advisor or review panel participant
	CareDx	Advisor or review panel participant, Teaching and Speaking
	Paragonix	Teaching and Speaking
Gaurav A. Upadhyay, MD	Abbott	Consulting
	Medtronic; Boston Scientific	Consulting, Advisor or Review Panel Participant, Teaching and Speaking
	Biotronik	Research, Advisor or Review Panel Participant
	Philips BioTel; GE Medical; Rhythm Science	Consulting, Advisor or Review Panel Participant
	Zoll Medical	Teaching and Speaking

All other individuals have indicated no relationship which, in the context of their involvement, could be perceived as a potential conflict of interest.

### **Acknowledgement**

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- Abbott Laboratories
- Boston Scientific Corporation

### **Planner Disclosures**

No member of *CMEsolutions* or Gaffney Events has any relevant financial relationships to disclose regarding this activity.

### **Off-label Use**

This activity may contain discussion of unlabeled and/or investigational uses of agents not approved by the FDA. Please consult the prescribing information for each product.

### **Privacy Policy**

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*CMEsolutions* can be contacted at [info@cmesolutions.org](mailto:info@cmesolutions.org).