

## CME INFORMATION

### 2024 NEW YORK TRANSCATHETER VALVES DECEMBER 5, 2024 NEW YORK, NY

#### **Target Audience**

This activity is designed to meet the educational requirements for interventional cardiologists, non-invasive cardiologists, cardiothoracic surgeons, heart failure specialists, interventional and imaging fellows-in-training, nurses, technicians, and advanced practice professionals who work in structural heart disease.

#### **Overview**

The purpose of this educational activity is to equip healthcare professionals with the latest developments in diagnosing, managing, and treating valvular and structural heart diseases.

#### **Learning Objectives**

- Identify the barriers to care for patients with valvular heart disease, with a focus on addressing current gaps in the timely delivery of percutaneous and surgical interventions.
- Discuss the indications, techniques, outcomes, and potential complications for transcatheter valve interventions in patients with native valve disease and bioprosthetic valve dysfunction.
- Analyze the rationale, challenges, and importance of the heart team approach to valvular heart disease, including the appropriate selection of cases for structural heart intervention.
- Examine the latest and emerging technologies in the management of structural heart disease to evaluate their benefits for patient care.

#### **Accreditation**

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 8.75 *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 8.75 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.

#### **American Board of Surgery (ABS) MOC**

Successful completion of this CME activity enables the learner to earn credit toward the CME requirements of the American Board of Surgery's Continuous Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting ABS credit.

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

### **Nursing Contact Hour Information**

This nursing continuing professional development activity was approved by Montana Nurses Association, an accredited approver with distinction by the American Nurses Credentialing Center's Commission on Accreditation.

8.75 Contact Hours

### **ASRT**

Approved by the ASRT for Category A continuing education credit

ASRT – NYTVS 2024 – 10.25 Category A Credits

#### **PARTICIPATION REQUIREMENTS**

1. Download and read the CME Information.
2. Attend / Participate in Sessions – credit given commensurate with attendance.
3. Logon to the following URL Link: <https://online-med-edu.com/nytvs/120524/cme>  
(Link will be active *beginning Friday, December 6, 2024*)
4. Complete the evaluation and credit request form, then download or print your credit statement/certificate.
5. **IMPORTANT, if you are requesting ABIM or ABS MOC points:**
  - a) The link to the **MOC Test** is at the top *and* bottom of the page with your CME certificate in a **red font**.
  - b) You must complete the MOC Test by February 6, 2025, 60-days after the conference.
  - c) A 75% passing grade is required.
  - d) After successfully completing the test, your points will appear in your ABIM or ABS account in approximately 4-weeks.

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

### **FACULTY**

#### **David H. Adams, MD (Planning Committee)**

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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:

<b>Name</b>	<b>Company</b>	<b>Relationship</b>
<b>David H. Adams, MD</b>	Edwards Lifesciences; Medtronic	Intellectual Property Rights (royalties or patent sales) - payment to The Icahn School of Medicine at Mount Sinai
	Medtronic; Abbott; Neochord	Research
<b>Anita Asgar, MD</b>	Anteris	Consulting
	Abbott; Medtronic	Consulting, Research
	W.L.Gore	Teaching and Speaking, Consulting
<b>Tarun Chakravarty, MD</b>	Edwards Lifesciences; Boston Scientific; Abbott	Consulting
<b>Eberhard Grube, MD</b>	Medtronic; Valve Medical; Anteris	Consulting
	Maninar; Millipede	Ownership interest (stock, stock options in a publicly owned company)

<b>Renuka Jain, MD</b>	Philips; GE HealthCare	Teaching and Speaking, Consulting, Research
	Medtronic	Teaching and Speaking, Consulting, Advisor or review panel participant, Research
<b>Tsuyoshi Kaneko, MD</b>	Edwards Lifesciences; Abbott; Johnson and Johnson	Consulting, Advisor or review panel participant
	Medtronic; 4C Medical	Consulting
<b>Sahil Khera, MD, MPH</b>	Medtronic	Teaching and Speaking, Consulting, Proctor
	Terumo; Abbott; EastEnd Medical	Consulting
	Zoll, Edwards Lifesciences	Teaching and Speaking
	Abbott	Proctor
<b>Susheel Kodali, MD</b>	TriCares; Philips	Consulting
	Dura BioTech; Admedus	Consulting, Ownership interest (stock, stock options in a publicly owned company)
	MicroInterventional Devices; Thubrikar Aortic Valve Inc; Supira; TriFlo; Adona; Tioga	Ownership interest (stock, stock options in a publicly owned company)
	Edwards Lifesciences; Medtronic; Abbott Vascular; Boston Scientific; JenaValve	Research
<b>Stephen H. Little, MD</b>	Medtronic	Research
<b>Michael J. Mack, MD</b>	Edwards Lifesciences; Medtronic	Research
	Carmat	Advisor or review panel participant
<b>Sean P. Pinney, MD</b>	Abbott; ADI; Ancora; BMS; CareDx; Cordio; Impulse Dynamics; Medtronic; Nuwellis; Procyron; Restore Medical; Transmedics; Valgen Medtech	Consulting
<b>Lucy Safi, DO</b>	Abbott Structural; Medtronic	Teaching and Speaking
<b>Gregg W. Stone, MD</b>	Medtronic; Abiomed; Amgen; Boehringer Ingelheim	Teaching and Speaking
	Abbott; Daiichi Sankyo; Ablative Solutions; Robocath; Miracor; Vectorious; Apollo Therapeutics; Elucid Bio; Cardiac Success; Valfix; TherOx; HeartFlow; Neovasc; Ancora; Occlutech; Impulse Dynamics; Adona Medical; Millennia Biopharma; Oxitope; HighLife; Elixir; RCE; Aria	Consulting
	Cardiac Success; Ancora; Cagent; Applied Therapeutics; Biostar family of funds; SpectraWave; Orchestra Biomed; Aria; Valfix; Xenter	Ownership interest (stock, stock options in a publicly owned company)
	Shockwave; Abbott; Abiomed; Bioventrix; Cardiovascular Systems Inc; Phillips; Biosense-Webster; Vascular Dynamics; Pulnovo; V-wave	Research

<b>Gilbert H. L. Tang, MD</b>	Medtronic; Abbott Structural Heart	Teaching and Speaking, Consulting, Advisor or review panel participant
	Boston Scientific; Shockwave Medical	Consulting, Advisor or review panel participant
	JenaValve	Advisor or review panel participant
	Neochord; Peija Medical; Shengui Medical Technology	Consulting
	Siemens Healthineers	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.

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- Abbott Laboratories
- Boston Scientific Corporation
- Edwards Lifesciences LLC
- Medtronic, Inc.
- Teleflex LLC

**Planner Disclosures**

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

**FEES**

There are fees for participating in 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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