

## CME INFORMATION

### **San Diego Cardiovascular Interventions (SDCI 2024) September 6-7, 2024 La Jolla, California**

#### **Target Audience**

This activity is designed to meet the educational requirements for Interventional Cardiologists, Clinical Cardiologists, Internists, Residents, Fellows in Training, Cath Lab Nurses and Technicians as well as other Allied Healthcare professionals with an interest in the field of cardiology.

#### **Educational Goal**

The purpose of this educational activity is to disseminate knowledge and evidence-based data regarding novel and innovative therapeutic options for patients with complex coronary, structural, and peripheral vascular disease.

#### **Learning Objectives**

- Identify new techniques and technologies for CTO, bifurcation, and left main PCI
- Identify the role of various lesion modifications/atherectomy techniques prior to coronary stenting of calcified lesions
- Identify the utility of adjunctive hemodynamic support to facilitate complete coronary revascularization and high-risk PCI
- Review the data and indications for percutaneous VADs in severe decompensated CHF and cardiogenic shock
- Review the contemporary data and indications for TAVR, percutaneous tricuspid valve replacement, and new structural heart interventional procedures
- Identify the role of left atrial appendage closure and percutaneous mitral/tricuspid valve repair
- Identify optimal oral and intravenous antiplatelet therapy for PCI
- Review optimal utilization of FFR, IVUS, and OCT in reducing inappropriate PCI
- Identify appropriate patients and approaches for carotid and peripheral vascular interventions
- Identify appropriate patients with uncontrolled hypertension who are candidates for renal denervation
- Identify occupational hazards of interventional cardiology and strategies to reduce radiation association risk

#### **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 13.5 *AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### **PARTICIPATION REQUIREMENTS**

1. Review CME Information.
2. Attend/Participate in Sessions – credit given commensurate with attendance.
3. Log on to the following URL: <https://online-med-edu.com/sdci/09062024/cme>
4. Complete evaluation, credit request form, and download or print credit statement/certificate.

***Participants have 60 days to claim 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:

<b>Name</b>	<b>Company</b>	<b>Relationship</b>
Laith Alshawabkeh, MD	Edwards Life Sciences	Advisor or review panel participant
Ori Ben-Yehuda, MD	Magenta, Inc	Consulting
Aditya S. Bharadwaj, MD	Abbott, Cardiovascular Systems Inc.	Teaching and Speaking, Consulting
	Abiomed, Shockwave Medical	Teaching and Speaking, Consulting, Research
Justin Davies, MD	Medtronic; Philips	Consulting

Rajiv Jauhar, MD	Zoll	Research, Teaching and Speaking
Saibal Kar, MD	Abbott Vascular; Boston Scientific Corporation; Medtronic; Laminar; V-WAVE	Consulting, Research
	V-WAVE	Advising (Board Member)
	Laminar	Ownership interest (stock, stock options in a publicly owned company)
Alexander A. Khalessi, MD	Asayena, CortiSci, Medtronic, Ospitek, Proximie, Synaptive	Consulting, Advising (Board Member)
Ehtisham Mahmud, MD	Abbott Vascular; CSI; Medtronic; Microport; Shockwave	Research
	Abiomed, Medtronic, Microport, CRF	Consulting
Ray V. Matthews, MD	Medtronic	Consulting, Research, Teaching and Speaking
	Abiomed	Research, Teaching and Speaking
Ryan Reeves, MD	Abbott Vascular	Consulting
Hao Howie Tran, MD	Abbott; Johnson and Johnson	Consulting, Teaching and Speaking
Marcus A. Urey, MD	Alexion; Alnylam; AstraZenca; BridgeBio; Cytokinetics; Edwards Lifesciences; Pfizer	Consulting
	Alexion, Intellia, Ionis	Research
Jason R. Wollmuth, MD	Abbott Vascular; Boston Scientific	Consulting, Teaching and Speaking
	Asahi	Teaching and Speaking
	Abiomed	Consulting, Research, Teaching and Speaking
	Shockwave	Consulting

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

#### **Planner Disclosures**

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

#### **Acknowledgement**

CMEsolutions LLC and Gaffney Events acknowledge educational grants for partial support of this activity from:

- **Abbott Laboratories**
- **Abiomed, Inc.**
- **Boston Scientific Corporation**
- **Edwards Lifesciences LLC**
- **Medtronic**
- **Philips**
- **Shockwave Medical, Inc.**

#### **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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