

## CME INFORMATION

# 2026 ARCH Hawaii Symposium

JANUARY 15-17, 2026

HONOLULU, HI

### Target Audience

This activity is designed to meet the educational requirements of Interventional and General Cardiologists, Internists, Cardiothoracic Surgeons, Primary Care Physicians, and Nurses, Nurse Practitioners, Residents, Fellows, and ancillary staff.

### Overview

ARCH Hawaii 2026 will be held at the Sheraton Waikiki, January 15–17, 2026, bringing together leaders in interventional and structural cardiology, imaging, peripheral interventions, and general cardiovascular care. The program integrates live global case transmissions, cutting-edge technologies, disruptive innovations, and expanded content for general cardiology practitioners.

The meeting emphasizes real-world, evidence-based strategies with sessions covering complex PCI, lifetime structural heart management, imaging integration, pulmonary embolism and DVT care, and state-of-the-art pharmacologic updates. This year introduces dedicated sessions on general cardiology topics—hypertension, heart failure, atrial fibrillation, GLP-1/SGLT2 therapies, and dyslipidemia management—broadening the scope for a wider audience.

### Learning Objectives

- Integrate emerging disruptive technologies into interventional practice.
- Apply advanced strategies for complex PCI including calcium modification, bifurcation lesions, and left main optimization.
- Incorporate imaging and physiology to enhance decision-making in PCI.
- Evaluate the latest clinical evidence from landmark trials of 2024–2025.
- Manage heart failure, atrial fibrillation, dyslipidemia, and metabolic therapies using new guideline-based updates.
- Describe multidisciplinary approaches for PE, DVT, and venous interventions.

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

Successful completion of this CME activity, which includes participation in the evaluation component, enables the participant to earn up to:

**ABIM MOC:** 19.75 Medical Knowledge MOC points in the ABIM MOC Assessment Recognition Program

**ABS CC:** 19.75 Accredited CME credits toward ABS Continuous Certification Program

It is the CME activity provider's responsibility to submit participant completion information to ACCME for the purpose of granting ABIM and ABS credit.

*ABIM and ABS 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.

19.75 Contact Hours

### **ASRT**

Approved by the ASRT for Category A continuing education credit

ASRT – 2026 ARCH Hawaii Symposium – Day 1 – 5.25 Category A Credits

ASRT – 2026 ARCH Hawaii Symposium – Day 2 – 10.25 Category A Credits

ASRT – 2026 ARCH Hawaii Symposium – Day 3 – 7.5 Category A Credits

### **PARTICIPATION REQUIREMENTS**

1. Read CME Information.
2. Attend/Participate in Sessions – credit given commensurate with attendance.
3. Log onto the following URL: <https://www.online-med-edu.com/arch/011526/cme>
4. Complete evaluation, credit request form, ABIM or ABS MOC request, and download or print credit statement/Certificate.

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

**Participants have 60 days to claim AMA PRA Category 1 Credits™, ABIM and ABS MOC, ASRT, and Nursing credits**

### **FACULTY**

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## **FACULTY DISCLOSURES**

The planners and faculty for this activity do not have relevant relationships with ACCME-defined ineligible companies to disclose unless listed below. All relevant relationships were mitigated prior to the start of this activity.

Name	Ineligible Company	Relationship
Ramy Badawi, MD	Abiomed; Shockwave; Abbott; Boston Scientific	Teaching and Speaking
	Abbott; Boston Scientific	Stock - Publicly Traded
Dipanjan Banerjee, MD	Bristol-Myers Squibb; Bayer; BridgeBio	Teaching and Speaking
Stanley Chetcuti, MD	MDT	Research, Consulting, Advisor or review panel participant
	Edwards Lifesciences	Research, Consulting, Teaching and Speaking
	Abbott	Research, Advisor or review panel participant
	Picardia	Research
George Chrysant, MD	Abbott Vascular; Boston Scientific; Shockwave	Consulting
	Medtronic; Penumbra; Philips	Consulting, Teaching and Speaking
Rustem Dautov, MD	Boston Scientific; Abbott Vascular; Medtronic; Abiomed; BBraun; OrbusNeich; BioExcel	Teaching and Speaking
Tom Ford, MD	Boston Scientific	Teaching and Speaking
	Abbott Vascular	Consulting, Advisor or review panel participant
Jarrod Frizzell, MD	Asahi Intecc	Consulting, Teaching and Speaking
	Boston Scientific	Consulting, Advisor or review panel participant, Teaching and Speaking
	Shockwave Medical (Johnson & Johnson)	Consulting
Nathan Frogge, MD	Edwards Lifesciences	Teaching and Speaking
Scott Harding, MB ChB	Abbott Vascular; Boston Scientific; Teleflex; Terumo Medical	Teaching and Speaking
	Asahi Intecc; Reflow Medical	Research
Dany Jacob, MD	Abbott	Teaching and Speaking
Tsuyoshi Kaneko, MD	Edwards Lifesciences; Abbott	Advisor or review panel participant
	Medtronic, Inc.	Consulting

Jaikirshan Khatri, MD	Teleflex Shockwave; Medtronic	Advisor or review panel participant Teaching and Speaking
Prakash Krishnan, MD	Abbott Vascular; Boston Scientific; Limflow/Inari	Consulting
John Lasala, MD, PhD	Abbott; Abiomed; Boston Scientific; Edwards; Shockwave Medical; Cordis; Gore	Consulting
William Lombardi, MD	Asahi	Intellectual property rights (royalties or patent sales)
	Medtronic	Advisor or review panel participant
	Rampart; Reflow; Fastwave	Stock Options
	Boston Scientific	Consulting
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	Cordis	Consulting, Advisor or review panel participant, Teaching and Speaking
Hitoshi Matsuo, MD	Philips	Teaching and Speaking
Takashi Muramatsu, MD	Abbott Medical; Terumo; Novartis Pharmaceuticals	Teaching and Speaking
	Shockwave Medical; Daiichi Sankyo	Research, Teaching and Speaking
	Boston Scientific	Research, Advisor or review panel participant, Teaching and Speaking
	OrbusNeich Medical	Consulting
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Jesus E. Pino Moreno, MD	BMS; Cytokinetics; Endotronix	Research
Ravi Ramana, DO	Abbott	Research, Consulting, Advisor or review panel participant
	Boston Scientific	Research, Consulting, Advisor or review panel participant, Teaching and Speaking
	JenaValve; Edwards LifeSciences	Research
	Medtronic	Research, Consulting, Advisor or review panel participant
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	Amgen	Teaching and Speaking
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- **Shockwave Medical, Inc.**

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