



CME INFORMATION

FRONTIERS OF INNOVATION: HOW TO OPTIMALLY USE INTRAVASCULAR CORONARY IMAGING AND CORONARY PHYSIOLOGY

June 6, 2022 – June 6, 2023

TARGET AUDIENCE

This activity has been designed to meet the educational needs of cardiologists, surgeons, internists, trainees, investigators, and allied health care workers who participate in the care of patients with coronary, peripheral, and structural cardiovascular diseases.

EDUCATIONAL GOAL

The goal of this activity is to provide participants with knowledge and state-of-the-art management information on how to evaluate and treat patients with coronary artery disease, peripheral vascular disease, and valvular, structural heart and arrhythmic heart disease.

LEARNING OBJECTIVES

- Describe step-by-step performance of coronary physiology and imaging with IVUS and OCT for assessing coronary lesions.
- Discuss use of coronary physiology and imaging for determining lesion significance.
- Explain the use of coronary physiology and imaging to optimize the outcomes of PCI.

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 Cardiovascular Innovations Foundation. The *CMEsolutions* is accredited by the ACCME to provide continuing medical education for physicians.

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

Start Date: June 6, 2022

End Date: June 6, 2023

FEES

There is no registration fee for this activity.

PARTICIPATION REQUIREMENTS

1. View webinar
2. At the end of the webinar, login to:
<https://online-med-edu.com/cvi2022/webinar/optimally/662022/index.html>
3. Complete the Evaluation/Credit Request Form
4. Download or Print Credit Statement

FACULTY AND 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 mitigated all conflicts of interest prior to this educational activity.

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Disclosed the following relevant financial relationships: Abbott Vascular, American Heart Association (Associate Editor – Circulation), Amgen, Asahi Intecc, Biotronik, Boston Scientific, Cardiovascular Innovations Foundation (Board of Directors), ControlRad, CSI, Elsevier, GE Healthcare, InfraRedx, Medicure, Medtronic, Opsens, Siemens, Teleflex-Consultant, Speaker; Regeneron-Research Support

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Planner Disclosures

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Commercial Support for this educational activity has been provided by the following:

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CMEsolutions Privacy and Confidentiality Policy: www.online-med-edu.com/privacypolicy.pdf
CMEsolutions can be contacted at info@cmesolutions.org.

Software Requirements

PC

Windows 2000 or higher
Internet Explorer 5.5 or Firefox
Adobe Acrobat Reader

MAC

Mac OS 10.2.8
Safari
Adobe Acrobat Reader