

Approved for 1.0 AMA PRA Category 1 Credit™ and 1.0 Contact Hour for Nurses

Approved for 1 ARRT Category A CE credit by AHRA

COMPLIMENTARY CE WEBCAST

# OPTIMIZING TREATMENT OF COMPLEX BIFURCATION LESIONS

## Learning Objectives:

Upon completion of this activity, participants should be able to:

- Identify options and risks associated with the treatment of a bifurcation lesion
- Identify lesions of the side branch and the best possible treatment approach based on vessel size
- Compare and contrast emerging technologies used to treat complex bifurcations

Full Program Details at: [WWW.NACCME.COM/PROGRAM/2017-811-1](http://WWW.NACCME.COM/PROGRAM/2017-811-1)

Presenters:

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### INTENDED LEARNERS

This activity is designed for interventional cardiologists, vascular surgeons, interventional radiologists, cardiothoracic surgeons, clinical cardiologists, nurses, technicians, and others involved in the treatment of complex coronary lesions.

### ACTIVITY OVERVIEW

Participants will be asked to complete a pre-activity survey, post-activity survey and evaluation following the educational session.

Individuals who participate in the activity and submit the evaluation form online will immediately receive documentation of credit. Participants will be asked to log in or create an account at [www.naccme.com](http://www.naccme.com).

Release Date: December 15, 2017

Expiration Date: December 15, 2018

Estimated time to complete: 1.0 hour

For questions regarding this educational activity, please call 609-371-1137.

There is no fee associated with this activity.

### ACCREDITATION



[www.naccme.com](http://www.naccme.com)  
In support of improving patient care, North American Center for Continuing Medical Education (NACCME) is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC) to provide continuing education for the healthcare team.

### CME

NACCME designates this enduring material for a maximum of 1.0 AMA PRA Category 1 Credit™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

### CNE

This continuing nursing education activity awards 1.0 contact hour.

Provider approved by the California Board of Registered Nursing, Provider #13255 for 1.0 contact hour.

### ARRT ACCREDITATION

Optimizing Treatment of Complex Bifurcation Lesions has been approved for 1 ARRT Category A CE credit by The Association for Medical Imaging Management, AHRA.

AHRA is an ARRT Recognized Continuing Education Evaluating Mechanism, (RCEEM).

### NACCME

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### CVLEN

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