

Continuing Medical Education

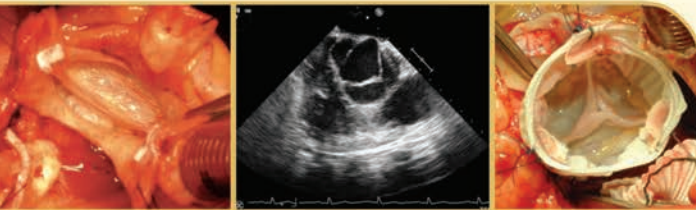


SAVE THE DATE:

FRIDAY-SATURDAY, SEPTEMBER 9-10, 2016

2ND NORTH AMERICAN

Aortic Valve Repair Symposium



REGISTRATION AND BROCHURE DETAILS: You may register online at www.penncmehonline.com, click on CME Activities, then on Live Events. Please scroll down to "2nd North American Aortic Valve Repair Symposium." You may also view the full brochure and course schedule.

www.avrepairsymposium.org

A CME-CERTIFIED COURSE

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IN CONJUNCTION WITH:



UNIVERSITY OF OTTAWA
HEART INSTITUTE
INSTITUT DE CARDIOLOGIE
DE L'UNIVERSITÉ D'OTTAWA



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Course Overview and Target Audience

The purpose of this educational activity is to provide in-depth analysis and procedural understanding of both bicuspid and 3-cusp aortic valve repair and valve sparing aortic root surgery. Additionally, this symposium will provide technical and conceptual pearls related to aortic valve repair. Faculty presentations will constitute deep-dive sessions addressing valvular and aortic root pathology in the context of aortic valve preservation, with discussion panels focusing on the technical nuances and detailed differences in aortic valve repair and valve sparing aortic root techniques. Live-on-tape sessions will be complemented with comprehensive didactic coverage of the clinical, technical, and imaging tools required to develop a successful aortic valve repair program. This highly regarded and engaging symposium is designed primarily to meet the educational needs of cardiac surgeons, cardiac anesthesiologists, cardiologists, perfusionists, residents, fellows and advanced practice providers with an interest in aortic valve repair.

Learning Objectives:

Upon completion of the activity, the participant should be able to:

- Apply learned techniques toward repairing diseased bicuspid and 3-cusp aortic valves
- Describe the functional anatomy of the aortic valve complex
- Employ the echocardiographic approach to aortic valve repair as a guide to surgical decision-making
- Explain the principles and advantages of native aortic valve repair for both bicuspid and 3-cusp valves
- Review the essential technical details for optimal surgical repair of the native aortic valve
- Discuss the impact that geometric aortic valve differences have on valve repair outcomes and reconstructive strategies

For more information, contact:

Conference Coordinator | Perelman School of Medicine at the University of Pennsylvania
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TEL 215-898-6400 or 215-898-8005 | FAX 215-898-1888 | penncme@mail.med.upenn.edu

Accreditation The Perelman School of Medicine at the University of Pennsylvania is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Designation of Credit This activity has been approved for *AMA PRA Category 1 Credit(s)*™

Continuing Medical Education



Registration is Open Online at

www.penncmeonline.com

click on *CME Activities* then *Live Events*