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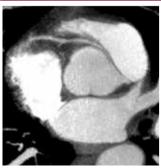
A CME Teaching Activity

2018 Classic Lectures in

Cardiac CTA

Designated for SA-CME





14.0 AMA PRA Category 1 Credit(s)™

Release Date: January 1, 2018





About This CME Teaching Activity

Classic Lectures in Cardiac CTA is a comprehensive review of basic to advanced CT imaging of the heart. This activity focuses on technique optimization, anatomy, common variants, interventional procedures such as TAVR and bypass graft evaluation. In addition, important extracardiac findings, a modern imaging approach to acute cardiac syndrome, tips, pitfalls, case presentations and imaging performance strategies are emphasized.

Target Audience

This program is designed to educate physicians who order, perform and interpret cardiac CTA examinations.

Scientific Sponsor

Educational Symposia

Accreditation

Physicians: Educational Symposia is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Educational Symposia designates this enduring material for a maximum of 14.0 AMA PRA Category 1 $Credit(s)^{TM}$. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

SA-CME: Credits awarded for this enduring activity are designated "SA-CME" by the American Board of Radiology (ABR) and qualify toward fulfilling requirements for Maintenance of Certification (MOC) Part II: Lifelong Learning and Self-assessment.

All activity participants are required to pass a written or online test with a minimum score of 70% in order to be awarded credit. (Exam materials, if ordered, will be sent with your order.) All course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

AMA PRA Category 1 Credit(s)™ for this activity may be claimed until December 31, 2020.

This CME activity was planned and produced by Educational Symposia, a leader in continuing medical education since 1975.

This activity was planned and produced in accordance with the ACCME Essential Areas and Elements.

Educational Objectives

At the completion of this CME teaching activity, you should be able to:

- Apply state-of-the-art cardiac CTA techniques to clinical practice.
- Discuss recent advancements in cardiac CTA imaging techniques.
- Recognize the CT appearance of normal cardiovascular anatomy, congenital anomalies and common pathology.
- Assess the benefits and pitfalls of CT/CTA in the evaluation of cardiac pathology.
- Apply imaging algorithms and protocols for the diagnosis and characterization of acute and chronic chest pain including coronary artery disease, the cardiomyopathies, aortic disease, and cardiac valvular disease.

No special educational preparation is required for this CME activity.



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Faculty

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Co-Director Cardiac CT Lab
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Robert Herfkens, M.D.

Associate Chair for Clinical Technology Director of MRI Professor of Radiology Stanford University School of Medicine Stanford, CA

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Section Chief, Cardiac Imaging
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Assistant Professor of Radiology, Harvard Medical School
Director, Cardiac Imaging
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Associate Professor of Radiology and Internal Medicine Section Chief- Cardiothoracic Imaging Medical Director, Imaging, Keck Hospital of USC Keck Medical Center of USC Los Angeles, CA

Charles S. White, M.D.

Professor and Vice Chair, Clinical Affairs
Chief of Thoracic Radiology
Department of Diagnostic Radiology and Nuclear Medicine
University of Maryland School of Medicine
Baltimore, MD

Program

Session 1

Radiology of Vascular and Cardiothoracic Surgery

Alison G. Wilcox, M.D., FSCCT

CTA of the Coronary Arteries - Optimizing Assessment

Charles S. White, M.D.

Assessment of Chest Pain in the ED

CT in Acute Aortic Syndromes

Martin Gunn, MBChB, FRANZCR

Session 2

Approach to Adult Heart Disease *Eric Goodman, M.D.*

Case Review Session: Cardiac *Eric Goodman*, *M.D.*

Session 3

Coronary CT Angiography for the Evaluation of Coronary Artery Disease *Jill E. Jacobs, M.D., FACR, FAHA*

The Role of CTA for Transcatheter Aortic Valve Repair Smita Patel, MBBS, MRCP, FRCR

Have You Met My Aunt Minnie? Interesting Cardiac Findings You Should Know! *Jill E. Jacobs, M.D., FACR, FAHA*

Session 4

Radiation Dose Reduction in Cardiac CT *James P. Earls, M.D.*

TAVR: Complications & Pitfalls *Alison G. Wilcox, M.D., FSCCT*

Dual Energy Cardiac CT *James P. Earls*, *M.D.*

Session 5

A Systemic Approach to Cardiac CTA Interpretation *Karin E. Dill, M.D.*

Cardiac CT in the ED

Alison G. Wilcox, M.D., FSCCT

Cardiovascular Support Devices: Appearances on Imaging *Karin E. Dill, M.D.*

Session 6

CTA of the Coronary Arteries: Indications and Techniques *Robert Herfkens, M.D.*

CTA of the Extra-coronary Heart *Charles S. White, M.D.*

Evaluation of Coronary Bypass Grafts *Smita Patel, MBBS, MRCP, FRCR*

Session 7

Chest Pain in the ER: When and How to Perform CTA Charles S. White. M.D.

Interactive Cardiac Imaging Cases in the Emergency Patient

Diana Litmanovich, M.D.

Imaging of the Thoracic Aorta Robert Herfkens, M.D.

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