

A Video/ DVD Teaching Program

University of Illinois at Chicago College of
Medicine presents:

2007

**SPECIALTY REVIEW IN
PEDIATRIC CARDIOLOGY**

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**Educational
Symposia**

Release Date: 1/1/2007

ABOUT THIS VIDEO/DVD

Whether you are seeking a review as part of your exam preparation or simply to help you remain current in your field, this intensive and comprehensive course is designed to strengthen your knowledge in the specialty of pediatric cardiology. The teaching program features an intensive and concise review of pediatric cardiology, an appropriate blend of relevant basic science and clinical applications, lab sessions on hemodynamics and electrophysiology tracings to further strengthen knowledge, and a distinguished faculty of outstanding clinician educators who combine topic expertise with demonstrated teaching skills. This video/DVD teaching program was derived from the 2006 Specialty Review in Pediatric Cardiology course sponsored by the University of Illinois at Chicago (UIC) College of Medicine.

TARGET AUDIENCE

This CME activity is primarily intended and designed to educate pediatric cardiologists completing training and seeking board certification, established pediatric cardiologists seeking an update in their specialty, cardiologists treating pediatric patients, and pediatricians with an interest in pediatric cardiology.

SCIENTIFIC SPONSOR

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ACCREDITATION

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

Educational Symposia designates this educational activity for a maximum of 28.75 *AMA PRA Category 1 Credit(s)*TM. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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All video/DVD course participants are required to take a test in order to be awarded credit. (Exam materials, if ordered, will be sent with your video/DVD order.) All video/DVD course participants will also have the opportunity to critically evaluate the program as it relates to practice relevance and educational objectives.

This video/DVD series was planned and produced by Educational Symposia, the leader in continuing medical education since 1975.

This video/DVD series was planned and produced in accordance with the ACCME Essential Areas and Elements.

***AMA PRA Category 1 Credit(s)*TM**
for these programs may be claimed until
December 31, 2009.

EDUCATIONAL OBJECTIVES

At the completion of this video/DVD CME series, subscribers should be able to:

- Discuss principles of cardiovascular anatomy and apply to pediatric cardiology practice
- Review principles of cardiovascular pathology and integrate with diagnosis and treatment
- Recognize pathological conditions relevant to pediatric cardiology
- Demonstrate enhanced ability to identify abnormalities seen in cardiovascular studies
- Differentiate cardiovascular conditions resulting from altered hemodynamics from similar appearing conditions produced by other pathologies
- Demonstrate enhanced knowledge of diagnostic and interventional cardiovascular techniques
- Discuss strategies for managing pre- and post-cardiac surgery patients
- Discuss options for managing the cardiac transplant patient

No special educational preparation is required for this CME activity.

STUDIO ENHANCEMENT

Educational Symposia video/DVD teaching sessions feature a distinctive production process termed Studio Enhancement. The diagnostic images utilized by the faculty for each lecture are reproduced and studio-processed to optimize the display of anatomy and pathology. Each of the teaching slides are integrated into the program. This editing process ensures the video/DVD user the best image quality possible when viewing the diagnostic material. An electronic pointer is included to further reinforce the learning process. This video/DVD teaching program has been produced using broadcast quality digital equipment and editing techniques. All programs are reproduced from digital masters for maximum quality.

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The University of Chicago Comer
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Program 1

Management of the Post-Heart Transplant Patient

Stephen G. Pophal, M.D.

Molecular Biology in Clinical Cardiology

Barbara K. Burton, M.D.

Radionuclides, CT, MRI in Congenital Heart Disease - Part 1

Andrew deFreitas, M.D.

Program 2

Radionuclides, CT, MRI in Congenital Heart Disease - Part 2

Andrew deFreitas, M.D.

Pediatric Echocardiography - Part 1

Ernerio T. Alboliras, M.D.

Program 3

Pediatric Echocardiography - Part 2

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Genetics of Congenital Heart Disease and Genetic Counseling

Barbara K. Burton, M.D.

Screening and Management of Hyperlipidemia - Part 1

David G. Thoele, M.D.

Program 4

Screening and Management of Hyperlipidemia - Part 2

David G. Thoele, M.D.

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Cardiovascular Pharmacology - Part 1

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Antiarrhythmic Drugs and Pacemakers – Part 1

Frank Zimmerman, M.D.

Program 7

Antiarrhythmic Drugs and Pacemakers – Part 2

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Angiocardiology in Congenital Heart Disease

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Management of Arrhythmias – Part 1

Frank Zimmerman, M.D.

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Management of Arrhythmias – Part 2

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Congenital Heart Disease in the Adult – Part 2

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Maria Serratto, M.D.

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Exercise Testing – Part 2

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Cardiovascular Physiology

John X.Thomas, Jr., Ph.D.

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Acquired Heart Diseases

Stanford T. Shulman, M.D.

Pathogenesis and Treatment of Pulmonary Arterial Hypertension – Part 1

Wayne Franklin, M.D.

Program 14

Pathogenesis and Treatment of Pulmonary Arterial Hypertension – Part 2

Wayne Franklin, M.D.

Pulmonary Issues in the Cardiac Patient

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