Problem Solving In Adult Congenital Heart Disease: A Case-Based Approach

September 16, 2006
The Crowne Plaza San Francisco International Airport Hotel
San Francisco, CA

ACCHA
Adult Congenital Heart Association

Co-sponsored by UCSF and Stanford University
Attendance at this event can be combined with attendance at ACHA’s Fourth National Conference. For more information visit www.achaheart.org.

**Conference Location**  The Crowne Plaza San Francisco International Airport Hotel, at 1177 Airport Blvd. in Burlingame, CA, is located 1.5 miles south of San Francisco International Airport, just off Highway 101. There is a free shuttle service to and from San Francisco International Airport, which also allows BART access to and from downtown San Francisco. For directions, visit www.sfocp.com.

**Lodging**  A special room rate of $99 per night will be available at the Crowne Plaza for conference attendees. For reservations, call the Crowne Plaza at (877) 252-1558 and ask for “UCSF” or “ACHA.” Reservations must be made by September 1, 2006, to receive the special reduced rate. For more information about the Crowne Plaza, visit www.sfocp.com.

By staying at the host hotel, you help the University of California meet its contractual obligations and keep future registration fees reasonable. Please take this into consideration when making your accommodation decisions.

**Rental Car**  Hertz is offering special rates for participants of this conference; simply call (800) 654-2240 and refer to identification number 03BW0060, or call your travel agent. You may also make reservations at www.hertz.com. Advance reservations are recommended.

**Air Transportation**  Special arrangements have been made with Montgomery Travel. Simply call (800) 391-2287 or complete the form on the UCSF web page at www.montgomerytravel.com. In addition to offering lower rates than published airfares, ticketed passengers may take advantage of the 24-hour emergency service. There is a $35 service fee.

UCSF OCME has negotiated special fares with American and United Airlines for course attendees. You may use the following tour codes to book on your own:

- American (800) 433-1790, code: 15273;
- United (800) 521-4041, code: 510CF.

**Register via:**

- **Online**  www.cme.ucsf.edu
- **Mail**  Complete the course registration form and send with payment to: UCSF Office of Continuing Medical Education P.O. Box 45368 San Francisco, CA 94145-0368
- **Fax**  Fax completed registration form to: (415) 502-1795 (be sure to include your credit card number)
- **Phone**  To register by phone or to inquire about registration status, please call UCSF’s CME Registration Office at (415) 476-5808.

**On-Site (if space allows)**  
Time: 7:00 am–8:00 am  
Date: Saturday, September 16, 2006  
Place: The Crowne Plaza San Francisco International Hotel, San Francisco, CA
Problem Solving in Adult Congenital Heart Disease: A Case-Based Approach  
Saturday, September 16, 2006  
Crowne Plaza San Francisco International Airport Hotel  

Mail to: UCSF Office of Continuing Medical Education  
P.O. Box 45368, San Francisco, CA 94145-0368  
Fax to: (415) 502-1795  
Registration & Course Information (415) 476-5808

Dr. Mr. Mrs. Ms.  

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Month/Day of Birth MONTH / DAY  

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Registration Fees  
MD $195  
Allied Health Professional $85  
Trainee $25  
Optional Gala Dinner $50  

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Refund Policy Cancellations received in writing on or before September 12, 2006 will be refunded, less a $40 administrative fee. No refunds will be made on cancellations received after that date.


Course Overview
This unique one day event will bring together nationally recognized adult congenital heart specialists to provide information on the latest in the clinical presentation and care of the adult with congenital heart disease. Using an exciting and interactive, case-based approach, teams of experts will describe and discuss diagnosis and management of patients with a variety of congenital cardiac defects including: atrial septal defect, coarctation of the aorta, tetralogy of Fallot, transposition complexes, and single ventricle. Among the topics discussed will be the evaluation of right ventricular function and issues related to reproduction and pregnancy. There will be ample time for attendees to interact with the faculty. Current research in adult congenital heart disease will be highlighted in a moderated poster session. Finally, providers will have a unique opportunity to learn about the impact of congenital heart disease on the lives of patients through a question and answer session with members of the Adult Congenital Heart Association. This conference will be combined with a research symposium. To submit an abstract go to www.cme.ucsf.edu

Educational Objectives
Upon completion of this course, participants should be able to:
1. Understand problems faced by adults with tetralogy of Fallot, including pulmonary insufficiency, arrhythmias, and the aortic root;
2. Know the issues associated with repairs for transposition of the great arteries: systemic right ventricular function, baffle issues and arrhythmias, and the preferred methods for diagnosing their residual problems;
3. Understand when closure of an atrial septal defect is indicated and what is the best method for closing these defects;
4. To know the late complications in patients with coarctation of the aorta including when to intervene in primary coarctation and recoarctation and to know what else to look out for;
5. Understand the issues faced by patients who have had palliative procedures for single ventricle and Fontan physiology;
6. To know the best methods for measuring right ventricular function including advanced imaging methods such as MRI and echocardiography;
7. To know the issues faced by women with congenital heart disease when they go through pregnancy.

Course Co-Chairs
Elyse Foster, MD
Director, ACHD Clinic, University of California, San Francisco Medical Center

Daniel Murphy, MD
Director, ACHD Clinic, Stanford University Medical Center

Guest Faculty
Dawn Calderon, DO
Deborah Heart and Lung Center

John Child, MD
UCLA Medical Center

William Davidson, MD
The Milton S. Hershey Medical Center

Wayne Franklin, MD
Texas Children’s Hospital

Thomas Graham, MD
Vanderbilt University

Michelle Gurvitz, MD
University of Washington Medical Center

Karen Kuehl, MD
CNMC/Washington Medical Center

Michael Landzberg, MD
Boston Children’s/ Brigham and Women’s Hospital

Lynette Lissin, MD
Stanford University Medical Center

Marla Mendelson, MD
Northwestern University

David Sahn, MD
Oregon Health Sciences University

Arwa Saidi, MD
Shands Hospital

Nikola Tede, MD
California Pacific Medical Center

Carole Warnes, MD
Mayo Clinic

Amy Verstappen
President, Adult Congenital Heart Association
8:00–8:10 am Welcome.
Daniel Murphy, MD

8:10–9:00 am Tetralogy of Fallot: pulmonary insufficiency, arrhythmias and the aortic root.
John Child, MD (Discussant)/Nikola Tede, MD (Case Presentation)

9:00–9:45 am Right ventricular function: How should we be measuring it?
David Sahn, MD

9:45–10:15 am Break.

10:15–11:00 am Transposition of the great arteries: Systemic right ventricular function, baffle issues and arrhythmias.
Elyse Foster, MD (Discussant)/Michelle Gurvitz, MD (Case Presentation)

11:00–11:45 am Atrial septal defect: When and when not to close.
Michael Landzberg, MD (Discussant)/Arwa Saidi, MD (Case Presentation)

11:45–12:30 pm Coarctation of the aorta: When to intervene in primary coarctation and recoarctation and what else to look out for.
William Davidson, MD (Discussant)/Lynette Lissin, MD (Case Presentation)

12:30–1:15 pm Lunch.

1:15–2:15 pm Moderated poster sessions

2:15–3:00 pm Pregnancy and reproduction: cases with congenital heart disease.
Carole Warnes, MD

3:00–3:45 pm ACHD patient panel, reverse Q & A (with patients)

3:45–4:00 pm Break.

4:00–5:00 pm Single ventricle and Fontan physiology.
Karen Kuehl, MD (Discussant)/Wayne Franklin, MD (Case Presentation)

5:00–5:30 pm Closing remarks. Daniel Murphy, MD & Elyse Foster, MD

ACCREDITATION (CATEGORY 1 FOR PHYSICIANS)

Accreditation Statement
This activity has been planned and implemented in accordance with the essential areas and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint sponsorship of the University of California, San Francisco School of Medicine (UCSF) and Stanford University. (UCSF) is accredited by the ACCME to provide continuing medical education for physicians.

For the purpose of recertification, the American Nurses Credentialing Center accepts AMA PRA Category 1 Credit issued by organizations accredited by the ACCME.

The University of California, San Francisco School of Medicine designates this educational activity for a maximum of 8 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

This program is presented in cooperation with The Council on Clinical Cardiology and the Council on Cardiovascular Disease in the Young of the American Heart Association, and is supported by the International Society for Adult Congenital Cardiac Disease and the American College of Cardiology.