



Fifth Annual International Symposium on

Congenital Heart Disease

Controversies of Single Ventricles

February 11-15, 2005
St. Petersburg, Florida



Jointly Sponsored by



Course Objectives

As a result of attending this symposium, participants will be able to:

- Discuss the segmental approach of pediatric echocardiography in evaluating congenital heart disease, especially for the functionally single ventricle patient.
- Describe advanced anatomy of the functionally single ventricle including: tricuspid atresia, double inlet left ventricle, double inlet right ventricle, heterotaxy syndromes, and unbalanced atrioventricular septal defects.
- Evaluate the varied forms of a functionally single ventricle prenatally, preoperatively, intraoperatively, and after progressive stages of surgical palliation by using advanced techniques of echocardiography.
- Review the history of surgical procedures for single ventricular palliation and relate the current advances in interventional techniques.
- Identify palliative options for single ventricle including transcatheter procedures, surgical shunts, and pulmonary artery bands, Glenn, and Fontan procedures.
- Apply surveillance monitoring techniques for assessing the single ventricle heart preoperatively and postoperatively in the various stages of cardiac function.
- Identify the complex hemodynamics associated with functionally univentricular physiology throughout the progressive stages of surgical palliation and in the end-stage.
- Assess the cardiac and physiological function of the failing single ventricle patient, and apply the techniques of mechanical support and cardiac transplantation.
- Relate the benefits and concerns of circulatory arrest techniques during single ventricle surgery.
- Participate in a forum for international data presentation and two debates of Intracardiac versus Extracardiac Fontan Procedures and of Fontan Conversion versus Transplantation.



Jacob Mitchell (on the cover), age 4, and Faith Crump, age 1, enjoy a beautiful spring day in St. Petersburg, Florida. Both children were born with one ventricle, but are healthy today after successful surgeries at All Children's Hospital. Jacob had a heart transplant as an infant, and Faith had the Glenn procedure (Fontan approach).

This conference is designed for cardiologists, cardiothoracic surgeons, neonatologists, cardiac sonographers, perfusionists, PAs, ARNPs, and RNs.

Symposium Information

Conference Location

All Sessions take place at:

All Children's Hospital Education & Conference Center

701 Fourth St. South, St. Petersburg, FL 33701
unless otherwise specified on agenda

From I-275: Exit onto I-175 (exit #22) and continue until it ends. Turn right onto 4th St. South. Continue to 8th Avenue South and turn right. Immediately turn right again into Visitor Parking (#11). ECC is Bldg. #10.



- | | |
|--------------------------------|-----------------------------------|
| ★ Emergency Center | 10 Education & Conference Center |
| 1 All Children's Hospital | 11 Conference Center Parking |
| 2 Children's Health Center | 12 Ronald McDonald House, East |
| 3 Physicians Office Building | 13 Children's Research Institute |
| 4 Visitor Parking | 14 Parking for Research Institute |
| 5 Medical Staff Office | 15 Ronald McDonald House, West |
| 6 ACH Resource Center | 16 Center for Child Development |
| 7 J. Dennis Sexton Building | 17 Garden of Hope |
| 8 Sexton Building Parking | 18 Volunteer Services |
| 9 USF Department of Pediatrics | 19 Employee Parking Garage |

Course Description

Controversies of Single Ventricles will present state-of-the-art information on diagnosing and managing the patient with a functionally univentricular heart, including double inlet left or right ventricle, heterotaxy syndrome, unbalanced atrioventricular septal defect, and tricuspid atresia. A renowned international faculty of more than 30 experts representing all pediatric cardiovascular subspecialties will present the latest in the care of the neonate and child with complex congenital heart disease while providing anatomic, echocardiographic, surgical, and pathologic correlation.

The symposium format will include: hands-on workshops, panel discussions, debates, and pathologic heart specimen exhibits.

CME Accreditation

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 South Florida College of Medicine, All Children's Hospital, and the Congenital Heart Institute of Florida. The University of South Florida is accredited by the ACCME to provide continuing medical education for physicians.

The University of South Florida College of Medicine designates this educational activity for a maximum of **24 Category 1 credits** toward the AMA Physician Recognition Award. Each physician should claim only those credits that he/she actually spent in the activity.

Contact hours for nurses will be awarded by All Children's Hospital pending approval by the Florida Board of Nursing.

About Our Sponsors



All Children's Hospital

All Children's Hospital in St. Petersburg is a leading center for pediatric treatment, education and research. All Children's provides specialized care for children of all ages, from newborns through teens, as well as adults with congenital heart disease. It is one of two freestanding children's hospitals in the state of Florida, and the only one on Florida's West Coast. Patients come to All Children's from all over Florida and from many other states and foreign countries.

As a 216-bed teaching hospital affiliated with the University of South Florida College of Medicine, more than 140 pediatric specialists and subspecialists provide state-of-the-art medical and surgical care for children. All Children's is recognized nationally as an outstanding clinical center in many areas, including pediatric cancer, immunology, cystic fibrosis, cardiology and cardiovascular surgery, neonatology, neurosurgery, genetics, cleft palate and craniofacial disorders.

Congenital Heart Institute of Florida (CHIF)

The Congenital Heart Institute of Florida (CHIF) is the largest congenital heart surgery program in Florida. The purpose of CHIF is to promote the highest quality comprehensive cardiac care to all patients with congenital heart disease, from the fetus to the adult, regardless of the patient's economic means, with an emphasis on excellence in teaching, research and community service.

CHIF specializes in the care of pediatric and adult patients with congenital cardiac, thoracic, and vascular disease. It is the largest congenital and pediatric practice in Florida and provides cardiovascular and thoracic surgery and cardiac transplantation. CHIF is an association comprised of several physician group practices, and they work as a team to provide the highest quality medical care available.

University of South Florida College of Medicine

The University of South Florida (USF) Health Sciences Center has as its core the Colleges of Medicine, Nursing and Public Health. As physicians, nurses, educators, public health professionals and researchers, faculty members provide health care, train future providers and create new knowledge related to current health issues. The University of South Florida located in Tampa, Florida, is one of the largest metropolitan universities in the southeast and among the 20 largest universities in the United States.

USF was designated as one of the state's Research I institutions, because of its strength in health sciences research. College faculty head interdisciplinary research programs in cardiovascular disease; children's health; brain disease; aging studies; patient safety; cell therapy; infectious diseases and bio-defense. The USF campus is home to two major research facilities. In addition, the USF Children's Research Institute opened in 2000 in St. Petersburg. In partnership with All Children's Hospital, this \$12 million research center provides a point of service for investigator-initiated pediatric clinical and health outcomes research.

CONFERENCE AGENDA

Friday, February 11, 2005

9–11:30 am **Pre-Conference Workshop
3-D Echocardiography**
—sponsored by Philips
Girish S. Shirali, MD
Gerald Marx, MD
Stan Timofeev, RDCS

- **Please RSVP on Registration Form**

12:30–1:30 pm **Grand Rounds at All
Children's Hospital—
3-D Echocardiography**
Girish S. Shirali, MD

Saturday, February 12, 2005

Echocardiography and Transesophageal (TEE): Functionally Single Ventricle

7:30–8 am **Registration/Continental
Breakfast/Exhibits**

8–8:10 am **Welcome**
James C. Huhta, MD

8:10–9 am **Anatomy of the Functionally
Univentricular Heart for the
Echocardiographer**
Professor Robert Anderson, MD

9–9:30 am **Nomenclature for the
Single Ventricle**
Marshall Jacobs, MD

9:30–10 am **Echocardiography of the
Normal Heart and Segmental
Cardiac Anatomy**
William T. Mahle, MD

10–10:30 am **Break/Exhibits**

10:30–11 am **Echocardiography of the
Functionally Univentricular Heart**
Alfred Asante-Korang, MD

11–11:30 am **Tricuspid Atresia**
Richard M. Martinez, MD

11:30–12 pm **Double Inlet Left
Ventricle and Double
Inlet Right Ventricle**
Gerald Marx, MD

12–1 pm **Lunch provided at the
Conference Center**

1–1:30 pm **Heterotaxia Syndromes**
Norman Silverman, MD

1:30–2 pm **Unbalanced Atrioventricular
Septal Defect**
Umberto Squarcia, MD

2–2:30 pm **The History of Surgery
for Single Ventricle**
Thomas L. Spray, MD

2:30–3 pm **Break/Exhibits**

3–3:30 pm **Functional Assessment
of the Single Ventricle**
Gerald Marx, MD

3:30–4 pm **Preoperative & Postoperative
Evaluation of a Fontan Patient**
Jorge Giroud, MD

4–4:30 pm **Echocardiography of the
Fetus with a Functionally
Univentricular Heart**
James C. Huhta, MD

Renaissance Vinoy Resort

6–9:30 pm **Welcome Reception**

Sunday, February 13, 2005

Shunts and Bands

7:30–7:50 am **Registration/Continental
Breakfast/Exhibits**

7:50–8 am **Welcome**
David S. Cooper, MD

8–8:30 am **Anatomy of Tricuspid Atresia**
Professor Robert Anderson, MD

8:30–9 am **Echocardiography of
Tricuspid Atresia**
William T. Mahle, MD

9–9:30 am **Preoperative & Postoperative
Management of the Poorly
Functioning Single Ventricle**
Anthony Chang, MD

9:30–10 am **Transcatheter Approach to Single Ventricle Palliation**

Neil Wilson, MD

10–10:30 am **Break/Exhibits**

10:30–10:50 am **Systemic to Pulmonary Artery Shunts—History and Current Role**

Marc deLeval, MD

10:50– 11:10 am **Pulmonary Artery Bands—History and Current Role**

Eliot R. Rosenkranz, MD

11:10– 11:30 am **Home Monitoring of the Patient with a Functionally Univentricular Heart**

Nancy S. Ghanayem, MD

DEBATE 1: Circulatory Arrest in Single Ventricle Surgery

11:30–11:50 am **Useful Tool**

Marshall Jacobs, MD

11:50– 12:10 pm **Should Be Avoided**

James S. Tweddell, MD

12:10– 12:30 pm **Should Be Used Intermittently**

Ross M. Ungerleider, MD

12:30–12:40 pm **Closing Comments**

Marc deLeval, MD

12:40– 1 pm **Panel Discussion**

James A. Quintessenza, MD

Monday, February 14, 2005

Glenns and Fontans

7:30–7:50 am **Registration/Continental Breakfast/Exhibits**

7:50 – 8 am **Welcome**

James A. Quintessenza, MD

8–8:30 am **Anatomy of the Heterotaxia Syndromes**

Professor Robert Anderson, MD

8:30 – 9 am **Echocardiography in Heterotaxia**

Gerald Marx, MD

9– 9:30 am **Surgery for Heterotaxia Syndromes**

Christo I. Tchervenkov, MD

9:30–10 am **How to Grow a Heart**

Elsa Suh, MD

10–10:30 am **Break/Exhibits**

10:30–10:50 am **What is the Best Timing for a Glenn?**

James S. Tweddell, MD

10:50– 11:10 am **Fontan Flow Dynamics**

Marc deLeval, MD

11:10– 11:30 am **Late Complications after the Fontan**

Marshall Jacobs, MD

11:30–11:45 am **The Single Lung Fontan**

Christo I. Tchervenkov, MD

DEBATE 2: Intracardiac vs. Extracardiac Fontans

11:45– 12:05 pm **Intracardiac Lateral Tunnel**

Marshall Jacobs, MD

12:05– 12:25 pm **Extracardiac Fontan**

Victor Morell, MD

12:25– 12:35 pm **Two Transthoracic or TEE Examples for Discussion**

Norman Silverman, MD

12:35– 12:40 pm **Rebuttal (In Favor of Intracardiac Lateral Tunnel)**

Marshall Jacobs, MD

12:40– 12:45 pm **Rebuttal (In Favor of Extracardiac Fontan)**

Victor O. Morell, MD

12:45– 12:55 pm **Closing Comments**

Ross M. Ungerleider, MD

12:55– 1:15 pm **Panel Discussion**

Anthony Chang, MD

1:15– 2:15 pm *Lunch provided at the Conference Center*

2:15– 4:15 pm **WORKSHOPS**

1. Sonographer Workshop with Live Demonstrations

Gul H. Dadlani, MD
Jonathan Blaine John, MD
Stan Timofeev, RDCS

2. Perfusionist Workshop and Round Table Discussion

Michael Parpard, RRT, CCP
Thomas Chancy, CCP
Special Comments: Agustin Ramos, MD

3. Cardiac Nursing and Critical Care Workshop and Round Table Discussion

Kas Sheehan, ARNP, CPNP, CCRN,
Kathy Arnold, ARNP, MSN
Clair Noctor, RGN, RSCN
Special Comments: Agustin Ramos, MD

Renaissance Vinoy Resort

7– 9:30 pm *Daicoff Dinner Presentation*

Human Factors in Cardiac Surgery

Marc deLeval, MD

Tuesday, February 15, 2005

Cardiac Transplantation

7:30–7:50 am *Registration/Continental Breakfast/Exhibits*

7:50 – 8 am *Welcome*
Jeffrey P. Jacobs, MD

8–8:30 am **Anatomy of Double Inlet Ventricles**
Professor Robert Anderson, MD

8:30 – 9 am **Cardiac Transplantation for the Functionally Univentricular Heart**

Robert J. Boucek, Jr., MD

9–9:30 am **Echocardiographic Assessment of the Failing Fontan**

Norman Silverman, MD

9:30–10 am **Mechanical Support for the Single Ventricle**

J. William Gaynor, MD

10–10:30 am *Break/Exhibits*

10:30–11am **Cardiac Transplantation after Failed Staged Palliation**

Jeffrey P. Jacobs, MD

11–11:30 am **Long-Term Follow-up of the Single Ventricle**

Gil Wernovsky, MD

DEBATE 3: Fontan Conversion vs. Transplantation

11:30–11:50 am **Fontan Conversion**
Carl Backer, MD

11:50– 12:10 pm **Transplantation**
Thomas L. Spray, MD

12:10– 12:20 pm **Two Transthoracic or TEE Examples for Discussion**
Gerald Marx, MD

12:20– 12:25 pm **Rebuttal**
Carl Backer, MD

12:25– 12:30 pm **Rebuttal**
Thomas L. Spray, MD

12:30–12:40 pm **Closing Comments**
J. William Gaynor, MD

12:40– 1 pm **Panel Discussion**
Gil Wernovsky, MD

1 pm *Adjourn*

On Exhibition at Symposium

Pathologic Heart Specimen Demonstrations

Diane Debich-Spicer, BS

Featured Guest Speakers

Professor Marc deLeval, MD

Professor of Cardiac Surgery
Great Ormond Street Hospital for
Children, London, England

Professor Robert Anderson, MD

Professor of Anatomy
Great Ormond Street Hospital for
Children, London, England

Invited Faculty

Cardiology

Robert J. Boucek, Jr., MD

Professor and Chief, Heart Center
University of Washington
Seattle Children's Hospital
Seattle, WA

Anthony Chang, MD

Medical Director
Pediatric Cardiac Intensive Care Services
Chief, Critical Care Cardiology,
Texas Children's Hospital
Associate Professor
Baylor College of Medicine,
Houston, TX

Nancy S. Ghanayem, MD

Assistant Professor of Pediatrics
Medical College of Wisconsin
Children's Hospital of Wisconsin
Milwaukee, WI

William T. Mahle, MD

Assistant Professor of Pediatrics
Emory University
Sibley Heart Center
Children's Healthcare of Atlanta, GA

Gerald Marx, MD

Boston Children's Hospital
Associate Professor of Pediatrics
Harvard Medical School
Boston, MA

Girish S. Shirali, MD

Associate Professor of Pediatrics
Medical University of South Carolina
Director, Pediatric Echocardiography
Children's Heart Program
Charleston, SC

Norman Silverman, MD

Stanford University
Lucile Packard Children's Hospital
Palo Alto, CA

Umberto Squarcia, MD

University of Parma
Parma, Italy

Gil Wernovsky, MD

Director, Cardiac Intensive Care Unit
Children's Hospital of Philadelphia
Philadelphia, PA

Neil Wilson, MD

Great Ormond Street
Hospital for Children
London, England

Cardiac Surgery

Carl Backer, MD

Children's Memorial Hospital
Professor of Surgery
Northwestern University Medical School
Chicago, IL

J. William Gaynor, MD

Children's Hospital of Philadelphia
Assistant Professor of Surgery
University of Pennsylvania
Philadelphia, PA

Marshall Jacobs, MD

Chief of Cardiac Surgery
St. Christopher's Hospital for Children
Philadelphia, PA

Victor O. Morell, MD

Chief of Cardiac Surgery
Children's Hospital of Pittsburgh
Pittsburgh, PA

Eliot R. Rosenkranz, MD

Chief, Pediatric Cardiac Surgery
University of Miami
Miami, FL

Thomas L. Spray, MD

Chief of Cardiac Surgery
Children's Hospital of Philadelphia
Philadelphia, PA

Christo I. Tchervenkov, MD

Chief of Cardiac Surgery
The Montreal Children's Hospital of the
McGill University Health Centre
Montréal, Canada

James S. Tweddell, MD

Children's Hospital of Wisconsin
Associate Professor, Surgery
(Cardiothoracic)
Medical College of Wisconsin
Milwaukee, WI

Ross M. Ungerleider, MD

Chief, Pediatric Cardiac Surgery
Doernbecher Children's Hospital
Oregon Health Sciences University
Portland, OR

Cardiac Nursing

Clair Noctor, RGN, RSCN

Cardiac Liaison Nurse
Great Ormond Street
Hospital for Children,
London, England

Local Faculty

(USF) University of South Florida College of Medicine
(ACH) All Children's Hospital
(CHIF) The Congenital Heart Institute of Florida

Pre-Conference Workshop:

3-D Echocardiography

**Friday, February 11, 2005
9-11:30 am**

Join **Girish Shirali, MD, Gerald Marx, MD, and Stan Timofeev, RDCS** for a hands-on session in **3-D Echocardiography**. The Medical University of South Carolina, Boston Children's Hospital, and All Children's Hospital have contributed to the rapid progress of 3-D echocardiography. The basics of performing 3-D echo and acquiring 3-D echo datasets for analysis will be demonstrated in this complimentary workshop.

**RSVP on your Conference
Registration Form.**

***This unique opportunity
to personally experience
3-D Echocardiography
technology is LIMITED TO
50 PEOPLE. Sign up today!***

Supported through a grant by

Philips Medical Systems

Kathy Arnold, ARNP, MSN
Cardiac Case Manager (ACH)

Alfred Asante-Korang, MD
Clinical Assistant Professor
of Pediatrics (USF)
Pediatric Cardiology (ACH/CHIF)

Paul Chai, MD
Pediatric Cardiac Surgery (ACH/CHIF)

Thomas Chancy, CCP
Perfusionist (ACH/CHIF)

David S. Cooper, MD
Clinical Associate Professor
of Pediatrics (USF)
Cardiac Intensivist (ACH/CHIF)

Gul H. Dadlani, MD
Pediatric Cardiologist (ACH/CHIF)

Diane Debich-Spicer, BS
The Congenital Heart Institute
of Florida (CHIF)

Jorge Giroud, MD
Clinical Associate Professor
of Pediatrics (USF)
Pediatric Cardiology (ACH/CHIF)

James C. Huhta, MD
Professor of Pediatrics (USF)
Daicoff-Andrews Chair in Perinatal
Cardiology (ACH/CHIF)

Jeffrey P. Jacobs, MD
Clinical Associate Professor (USF)
Pediatric Cardiac Surgery (ACH/CHIF)

Jonathan Blaine John, MD
Pediatric Cardiologist (ACH/CHIF)

Richard M. Martinez, MD
Clinical Professor of Pediatrics (USF)
Pediatric Cardiology (ACH/CHIF)

Michael Parpard, RRT, CCP
Perfusionist (ACH/CHIF)

Agustin Ramos, MD
Pediatric Cardiology (CHIF)
Orlando, FL

James A. Quintessenza, MD
Clinical Assistant Professor (USF)
Chief, Pediatric Cardiac
Surgery (ACH/CHIF)

**Kas Sheehan, ARNP,
CPNP, CCRN**
Cardiovascular Nurse
Practitioner (ACH/CHIF)

Elsa Suh, MD
Pediatric Cardiology (CHIF)

Stan Timofeev, RDCS
Pediatric Cardiology (ACH/CHIF)

Symposium Chairs

**James C. Huhta, MD
Jeffrey P. Jacobs, MD**

Symposium Co-Chairs

**Richard M. Martinez, MD
James A. Quintessenza, MD**

Symposium Coordinators

**Lori Ewing, RDCS, RDMS, RVT
Ron Volden, RTBS**

Symposium Director

Melodye Seals, CMP

Hotel Information

Renaissance Vinoy Resort & Golf Club

Deadline is Dec. 27, 2004!
Book your room today.
Space is limited!



This 360-room Renaissance resort recalls the style and glamour of another era. The property's grand furnishings and vintage architectural detail surround guests in elegance. The property is the only luxury resort on Florida's West Coast with the combination of a private marina, 18-hole golf course, and 12-court tennis complex. The resort is central to the area's many cultural and entertainment attractions, including the Salvador Dali Museum, Museum of Fine Arts, Florida International Museum, Tropicana Field, BayWalk, and 2 bayside beaches. Other nearby attractions are Busch Gardens (30 miles) and Walt Disney World (90 miles).

Renaissance Vinoy Resort and Golf Club

501 Fifth Avenue NE, St. Petersburg, FL 33701

Telephone: (727) 894-1000 Fax: (727) 822-2785

www.renaissancehotels.com

When making reservations, please identify yourself as attending the "All Children's Hospital Conference."

Conference Rates:

Single/Double **\$245**

Deluxe Patio Spa **\$295**

**Rates do not include 11% room tax (tax rates subject to change).*

Reservation Cut-off Date: Monday, December 27, 2004.

Reservations received after the cut-off date will be accepted on a rate and space availability basis.

Airport Information

Tampa International (TPA), 14 miles

St. Petersburg/Clearwater (PIE), 10 miles

Transportation from Airports

Taxi: Approximately \$30 one-way from either airport

Shuttle:

Super Shuttle 800-282-6817

727-572-1111 (local)

Approximately \$17 one way or \$31 round trip from either airport

www.supershuttle.com/html/cities/tpa.htm

Note: Rates subject to change. Please contact services directly.

Conference Transportation

Daily lectures and workshops take place in the Education and Conference Center at **All Children's Hospital**. The Welcome Reception on Saturday evening and the Monday evening dinner and presentation will be held at the **Renaissance Vinoy Resort**, located just minutes from the Hospital. **Free shuttle transportation** will be provided between the **Vinoy** and the Education and Conference Center. Enjoy the Tampa Bay waterfront on this scenic ride!

Driving Directions to the Renaissance Vinoy Resort

From either the Tampa International Airport or the St. Petersburg/Clearwater Airport: Take I-275 South toward downtown St. Petersburg. Take Exit 23A (I-375). Stay left and follow 4th Ave. North to Beach Drive. Turn left and the Resort is one block on the right. See www.renaissancehotels.com for a map.

Registration Form

Full conference registration includes: tuition for all lectures, workshops, conference materials (including syllabus and CD-ROM of select presentations), refreshments, daily breakfast, three lunches, Welcome Reception, and the Monday Evening Daicoff Dinner Presentation.

Mail or Fax to: All Children's Hospital, Continuing Medical Education
Dept. 9630, 801 Sixth Street South, St. Petersburg, Florida 33701
FAX: 727-767-8601

For more information e-mail bordeaua@allkids.org or call 727-767-8584.

PLEASE TYPE OR PRINT CLEARLY

Cancellations and Refund Policy

All Children's Hospital reserves the right to cancel or postpone any course due to any unforeseen circumstances. In the event of cancellation or postponement, All Children's Hospital will refund any registration fees but is not responsible for any related costs, charges or expenses to participants, including cancellation charges assessed by airline or travel agencies.

In order to process funds for course withdrawals, cancellations must be received by **January 12, 2005**. Refunds will be issued for the amount of registration minus a \$50 service charge. Please familiarize yourself with all hotel cancellation penalties and fees when you make your hotel reservations.

This symposium is not affiliated with or endorsed by ARDMS.

Last Name	First Name	MI
Check One: <input type="checkbox"/> MD <input type="checkbox"/> DO <input type="checkbox"/> PA <input type="checkbox"/> ARNP <input type="checkbox"/> RN Other: _____		
Hospital/Company/Organization		
Address		
City	State	Zip
Daytime Telephone	Fax	
E-Mail Address		
Method of Payment: <input type="checkbox"/> Check payable to All Children's Hospital <input type="checkbox"/> Charge to: <input type="checkbox"/> VISA <input type="checkbox"/> Mastercard <input type="checkbox"/> AmEx		
Card Number	Exp. Date	
Signature		

CONFERENCE FEES

<i>Registration Received</i>	<i>Early</i> 12/27/04	<i>Deadline</i> 1/12/05	<i>Late after</i> 1/12/05	<i>Amount</i>
FULL CONFERENCE:				
Physician	\$525	\$575	\$625	\$ _____
Sonographer, Perfusionist PA, ARNP, RN, or Allied Professional	\$350	\$400	\$450	\$ _____
ONE DAY FEE:*	\$200	\$225	\$250	\$ _____

Check One: SAT SUN MON TUES

**One Day Fee does NOT include Monday Dinner*

EVENT RSVP - Check the programs you would like to attend:

3-D Echo Pre-Conference Workshop (*complimentary but limited to 50 people*)

Monday Evening Daicoff Dinner Presentation (*included in full conference fee*)

_____ **Guest Tickets at \$50 per person** \$ _____

TOTAL: \$ _____



CHD⁵

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**Congenital
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*Controversies of
Single Ventricles*

Renaissance Vinoy Resort & Golf Club
St. Petersburg, Florida



Hotel and Early Registration Deadline: December 27, 2004

All Children's Hospital
Continuing Medical Education, #9630
801 Sixth Street South
St. Petersburg, FL 33701

FEB. 11-15, 2005
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