



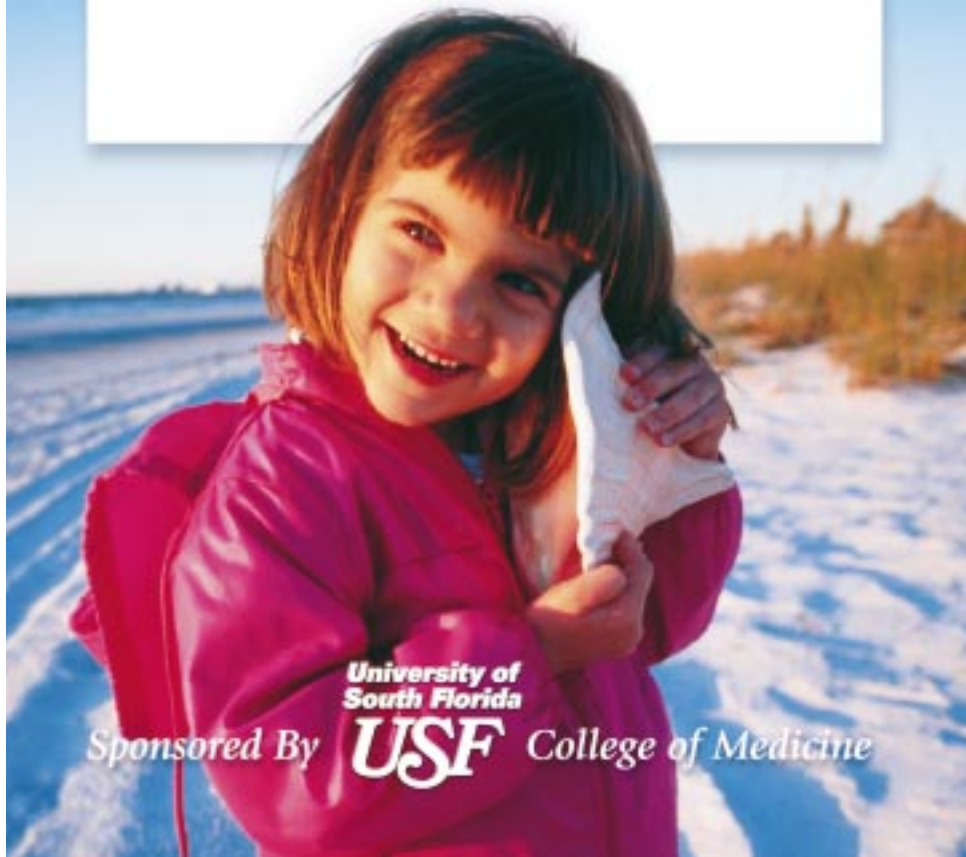
2nd International Symposium on
**Pediatric
Echocardiography**

with Anatomic, Surgical and Pathologic Correlation

**Focus: Ventricular Inlet and AV
Valve Abnormalities**

Jan 30 - Feb 2, 2002

**RENAISSANCE VINOY RESORT & GOLF CLUB
AND ALL CHILDREN'S HOSPITAL
EDUCATION & CONFERENCE CENTER
ST. PETERSBURG, FLORIDA**



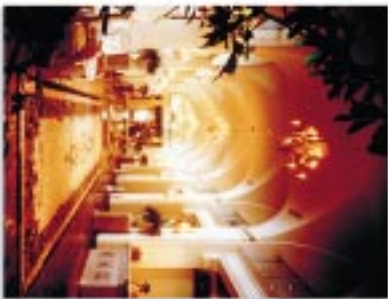
Sponsored By **University of
South Florida**
USF College of Medicine

All Children's Hospital

Professional Education, #9630
801 Sixth Street South, P.O. Box 31020
St. Petersburg, Florida 33731-8920

JAN 30-FEB 2, 2002

**The 2nd International Symposium
on Pediatric Echocardiography**



**RENAISSANCE VINOY
RESORT & GOLF CLUB
AND ALL CHILDREN'S
HOSPITAL EDUCATION
& CONFERENCE CENTER
ST. PETERSBURG,
FLORIDA**

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CME Information

Course Description

Pediatric Echocardiography will present the rapidly expanding uses of this technology in diagnosis and management of pediatric heart disease. A renowned international faculty of 20 experts representing all pediatric cardiovascular subspecialties will present the latest in pediatric care while providing anatomic, surgical and pathologic correlation. The focus of this conference is ventricular inlet and AV valve abnormalities.

Target Audience

This conference is intended for: cardiologists, cardiothoracic surgeons, cardiac sonographers and other technologists, nurses and other healthcare professionals with an interest in pediatric echocardiography.

Conference Format

Format will include: didactic lectures, live hands-on demonstrations, panel discussions, question and answer sessions, 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 and All Children's Hospital. The University of South Florida is accredited by the ACCME to provide continuing medical education for physicians.

Designation

The University of South Florida College of Medicine designates this education activity for the maximum of **23 hours** in Category 1 credit towards the AMA Physician Recognition Award. Each physician should claim only those hours of credit he/she actually spent in the educational activity. It will be mandatory to turn in written evaluations of the lectures as well as verification of attendance to receive CME credit.

Conflict of Interest Disclosure

It is the policy of the University of South Florida to ensure balance, independence, objectivity, and scientific rigor in all its sponsored programs. All faculty participating in continuing medical education activities sponsored by the University of South Florida are required to disclose to the program audience any significant financial interest or other relationship with manufacturers and/or commercial supporters of this activity.



Cover photo, St. Pete Beach, 2001
Four-year-old Alena received a heart transplant at All Children's Hospital in 1997 and has benefited greatly from advances in pediatric echocardiography.

Educational Objectives

This symposium is designed to teach participants to:

- Understand the segmental approach of pediatric echocardiography.
- Recognize the basic techniques and learn advanced techniques of both transthoracic and transesophageal echocardiographic evaluations of the tricuspid, mitral, and common atrioventricular valves.
- Learn advanced echocardiographic assessment techniques for tricuspid stenosis, tricuspid regurgitation, mitral stenosis, and mitral regurgitation.
- Learn advanced echocardiographic assessment techniques for the common atrioventricular valve, Ebstein's Anomaly and for complex defects including (functionally) single ventricle lesions with atrioventricular valve abnormalities.
- Be familiar with surgical techniques for tricuspid, mitral, and common atrioventricular valve lesions.
- Recognize the relationship of the tricuspid valve to ventricular septal defect repair.
- Understand the echocardiographic assessment techniques needed preoperatively, intraoperatively and postoperatively for mitral valve abnormalities.
- Understand the echocardiographic assessment techniques needed for planning the repair and re-repair of common atrioventricular valves.
- Understand the echocardiographic assessment techniques of the atrioventricular valve in complex lesions including the (functionally) single ventricle and in Hypoplastic Left Ventricle Syndrome.
- Participate in hands-on practice of pediatric echocardiography, with live demonstrations.
- Understand the direction of future innovations in transesophageal echocardiography, including 3-D imaging capabilities.
- Be familiar with medical informatics and the future of medical information management.

Faculty

Director

James C. Huhta, MD

All Children's Hospital, St. Petersburg, FL

Program Co-Directors

Jeffrey P. Jacobs, MD

All Children's Hospital, St. Petersburg, FL

Richard M. Martinez, MD

All Children's Hospital, St. Petersburg, FL

James A. Quintessenza, MD

All Children's Hospital, St. Petersburg, FL

Program Coordinator

Ron Volden

All Children's Hospital, St. Petersburg, FL

Featured Guest Speaker

Professor Robert Anderson

Great Ormond Street Hospital for Sick Children, London, England

Alfred Asante-Korang, MD

All Children's Hospital,
St. Petersburg, FL

Carl Backer, MD

Children's Memorial Hospital,
Chicago, IL

Anthony Chang, MD

Miami, FL

Joseph A. Dearani, MD

Mayo Clinic, Rochester, MN

Diane Debich-Spicer, BS

University of South Florida

Martin J. Elliott, MD, FRCS

Great Ormond Street Hospital
for Sick Children,
London, England

J. William Gaynor, MD

Children's Hospital of
Philadelphia, PA

Enid Gilbert-Barness, MD

University of South Florida,
Tampa, FL

Jorge Giroud, MD

All Children's Hospital,
St. Petersburg, FL

Richard Humes, MD

Children's Hospital of Michigan,
Wayne State University

Bryan Iranipour, RDCS

All Children's Hospital,
St. Petersburg, FL

Gerald Marx, MD

Boston Children's Hospital,
Harvard School of Medicine, NY

Victor Morell, MD

All Children's Hospital,
St. Petersburg, FL

Eliot R. Rosenkranz, MD

University of Miami, FL

Norman Silverman, MD

University of California at
San Francisco Hospital

CONFERENCE AGENDA

Wednesday, January 30

CME CREDIT HOURS-8

ALL CHILDREN'S HOSPITAL EDUCATION
AND CONFERENCE CENTER

7:30 am Registration/Continental Breakfast

7:50 am Welcome and Opening Remarks
James C. Huhta, MD

Echocardiographic Evaluation of Atrioventricular Connections and Anomalies

8:00 am Segmental Approach to Cardiac Anatomy
Bryan Iranipour, RDCS

9:00 am Echo Anatomy of the AV Valves
Alfred Asante-Korang, MD

10:00 am BREAK

10:15 am TEE Assessment Techniques for the AV Valves
Richard Humes, MD

11:15 am Assessment Techniques for Stenosis and
Regurgitation of the Tricuspid and Mitral Valves
Richard M. Martinez, MD

12:15 pm LUNCH

1:15 pm Assessment Techniques for Atrioventricular
Septal Defects
Norman Silverman, MD

2:15 pm Complex Defects with AV Valve Abnormalities
James C. Huhta, MD

3:15 pm BREAK

3:45 pm Live Demonstrations of Pediatric Echo Exam

5:45 pm Adjourn

RENAISSANCE VINOY RESORT

6:00 pm Registration/Reception
-8:00 pm

Thursday, January 31

CME CREDIT HOURS-4

ALL CHILDREN'S HOSPITAL EDUCATION
AND CONFERENCE CENTER

7:30 am Registration/Continental Breakfast

7:50 am Welcome and Opening Remarks
James C. Huhta, MD

The Tricuspid Valve

8:00 am *Anatomy of AV Junction, Tricuspid Valve
and Ebstein's Anomaly*
Professor Robert Anderson

9:00 am Echocardiographic Assessment of the
Tricuspid Valve
Norman Silverman, MD

9:45 am BREAK

10:00 am Surgical Approaches to Tricuspid Valve and
Ebstein's Anomaly
Joseph A. Dearani, MD

11:00 am The Tricuspid Valve in VSD Surgery
J. William Gaynor, MD

11:30 am Advances in TEE—the Future
Gerald Marx, MD

12:00 pm **Panel Discussion**
Moderated by James A. Quintessenza, MD

12:15 pm Adjourn

On Exhibit at Conference

Demonstrations of Pathologic Heart Specimens

**Enid Gilbert-Barness, MD
and Diane Debich-Spicer, BS**

Friday, February 1

CME CREDIT HOURS-6

ALL CHILDREN'S HOSPITAL EDUCATION AND CONFERENCE CENTER

7:30 am Registration/Continental Breakfast

7:50 am Welcome and Opening Remarks
James A. Quintessenza, MD

The Mitral Valve

8:00 am Anatomy of Mitral Valve
Professor Robert Anderson

9:00 am Echocardiographic Assessment of the
Mitral Valve
Gerald Marx, MD

9:45 am BREAK

10:00 am Mitral Valve Analysis—What the Surgeon
Needs to Know
James A. Quintessenza, MD

10:30 am Surgical Techniques of Mitral Valve Repair
Carl Backer, MD

11:00 am Postoperative Assessment of the Mitral Valve
Anthony Chang, MD

12:00 pm **Panel Discussion**
Moderated by Norman Silverman, MD

12:15 pm BREAK

12:30 pm Transesophageal Echocardiography in
Congenital Heart Disease
Richard Humes, MD

1:30 pm Adjourn

DINNER & EVENING PRESENTATION AT THE RENAISSANCE VINOY RESORT

7:00 pm Registration

7:30 pm The Future of Medical Information

-8:30 pm Management
Jeffrey P. Jacobs, MD/Jorge Giroud, MD
with Audience Response System

Saturday, February 2

CME CREDIT HOURS-5

ALL CHILDREN'S HOSPITAL EDUCATION AND CONFERENCE CENTER

7:30 am Registration/Continental Breakfast

7:50 am Welcome and Opening Remarks
Jeffrey P. Jacobs, MD

The Common Atrioventricular Valve

8:00 am Anatomy of the Common
Atrioventricular Valve
Professor Robert Anderson

9:00 am Repair and Re-repair of the Common
Atrioventricular Valve
Gerald Marx, MD

9:45 am BREAK

Surgical Approaches to the Common Atrioventricular Valve

10:00 am Atrioventricular Septal Defect Repair with
Intraoperative Video
Eliot R. Rosenkranz, MD

10:30 am The Leaking Common AV Valve with
Intraoperative Video
Martin J. Elliot, MD, FRCS

11:00 am Echocardiographic Assessment of Atrioventricular
Valves with One Functional Ventricle
Richard Humes, MD

11:30 am The AV Valve in Hypoplastic Left
Ventricular Syndrome
Victor Morell, MD

12:00 pm The AV Valve in the (Functionally) Single
Ventricle with Intraoperative Video
J. William Gaynor, MD

1:00 pm **Panel Discussion & Evaluations**
Moderated by James C. Huhta, MD

1:15 pm ADJOURN

Registration Information

Registration Fees

Registration fee is \$400 for physicians and industry professionals; \$250 for sonographers, nurses and technologists; and \$150 for students. The registration fee includes continental breakfast and breaks all four days, lunch Wednesday and Friday, and evening reception on Wednesday.

Friday's Dinner Program—*The Future of Medical Information Management*—is an additional \$50.00 per person.

Cancellations: Cancellations made in writing by December 28, 2001 will be refunded less a \$75.00 administrative fee. Cancellations made in writing between December 29 and January 13, 2002 will be subject to a 50% penalty. No refunds will be given after January 14, 2002. No telephone cancellations will be accepted. Please familiarize yourself with all hotel cancellation penalties and fees when you make your hotel reservations.

In the unlikely event the course is canceled, All Children's Hospital will refund the registration fee in full but is not responsible for any travel or hotel costs.

For more information: call (727) 892-8584.

Hotel Information

Renaissance Vinoy Resort & Golf Club

501 Fifth Ave., NE, St. Petersburg, FL 33701
Telephone: (727) 894-1000
Guest Fax Number (727) 822-2785, Sales Fax (727) 894-1970

Grand furnishings and vintage architectural detail will surround you in luxury at the extensively renovated Vinoy Park Hotel—a celebrated landmark named to the National Register of Historic places and a member of the exclusive Historic Hotels of America. Enjoy spectacular facilities that include a private marina on sparkling Tampa Bay, 18 hole championship golf course and 14 court tennis complex, complete health, spa services and croquet courts. For more information: www.renaissancehotels.com

RATES: Single/double occupancy/per night \$239.00
Extra person/per person/per night \$20.00
Rates do not include current tax of 11%. (tax rates subject to change).

To reserve a room please identify yourself as attending All Children's Hospital Echocardiography Conference.

Reservation Cut-off Date: Friday, December 28, 2001
Reservations received after cut-off date will be accepted on a rate and space availability basis.

Registration Form

Mail or Fax to: All Children's Hospital, Professional Education, Dept. 9630, 801 Sixth Street South
P.O. Box 31020, St. Petersburg, Florida 33731-8920
FAX: 727-892-8551

PLEASE TYPE OR PRINT CLEARLY

LAST NAME _____ FIRST NAME _____ MI _____
DEGREE: MD PhD DO RDCS OTHER: _____

HOSPITAL/COMPANY/ORGANIZATION _____

ADDRESS _____

CITY _____

STATE/ZIP _____

DAYTIME TELEPHONE _____

FAX _____

EMAIL ADDRESS _____

Please make checks payable to:

All Children's Hospital or charge to

VISA MasterCard American Express

CARD NUMBER _____

EXP. DATE _____

SIGNATURE _____

Conference Fees

Physician or Industry Professional \$400.00 ... \$ _____
Sonographer, Nurse, or Technologist \$250.00 ... \$ _____
Student \$150.00 ... \$ _____
Friday Dinner & Program
Number attending x \$ 50.00 ... \$ _____
TOTAL: ... \$ _____

Registration is limited. Please register early.

For more information call
Professional Education: 727-892-8584