



FINAL PROGRAM

Sunday July 18, 2010

6:30AM-6:00PM	REGISTRATION - SHERATON PROMENADE LEVEL 4 SPEAKER READY ROOM - COLUMBUS LOBBY LEVEL 3
6:30-7:45AM	Continental Breakfast - SHERATON PROMENADE LEVEL 4
8:00AM-12:30PM	Workshop: Atrial Septal Defects/PFO's - SHERATON BALLROOM LVL 4 Moderators: Thomas Jones, Mario Carminati & Bagrat Alekyan
8:05-8:15AM	1. Pathological Correlation: Paul Weinberg
8:15-8:25AM	2. Echocardiography of the Atrial Septum: Craig Fleishman
8:25-8:35AM	3. Historical Perspectives on ASD Closure: Terry King
8:35-8:45AM	4. How To Start A Successful Program of Atrial Closure. Proctoring, Stocking the Cath Lab, etc: Ted Feldman
8:45-8:55AM	5. How To Close Simple ASDs: Choice of Devices: Geoffrey Lane
8:55-9:05AM	6. How To Close Large and Complex ASDs, Including Multiple ASDs: Zahid Amin
9:05-9:15AM	7. ASD's With Pulmonary Hypertension: Evaluation and Assessing Closability Carlos Zabala
9:15-9:25AM	8. Long-term Outcome of ASD Closure: John Bass
9:25-9:35AM	9. New Minimally Invasive Surgical Techniques: Pedro del Nido
9:35-9:45AM	10. Debate#1: Surgery vs Device Closure of ASDs in Small Infants & Children
9:45-9:55AM	A. Pro Device: David Balzer
9:55-10:05AM	B. Pro Surgery: Emile Bacha Rebuttal & Questions
10:00-10:30AM	Coffee Available - SHERATON PROMENADE LEVEL 4
10:05-10:15AM	11. PFO's & Stroke: Where are we with the trials? John Rhodes
10:15-10:25AM	12. PFO & Migraines: Where are we with the trials? Jon Tobis
10:25-10:35AM	13. How to enroll patients in clinical trials? Where do you get the patients from? Sherm Sorensen
10:35-10:45AM	14. Complications Of Device Closure of the Atrial Defects: How common, what do we need to fear? How to minimize them? Horst Sievert
10:45-10:55AM	15. Metallurgy, Biodegradable, Bioabsorbable Devices: Carol Devellian
11:00-11:06AM	16. Devices for ASD & PFO Closure
11:06-11:12AM	A. Amplatzer Devices: Alpay Celiker
11:12-11:18AM	B. Helex Devices: Tom Jones
11:18-11:24AM	C. Occlutech Devices: Ali El-Halabi
11:24-11:30AM	D. Solysafe Device: Peter Ewert
11:30-11:36AM	E. pfm device: Miguel Granja
11:36-11:42AM	F. Coherex Flat Stent: Olaf Franzen
11:42-11:48AM	G. Cardia Devices: Tom Forbes
11:48-11:54AM	H. Patch Closure of Defects: Terry Sideris
11:54AM-12:00PM	I. NMT Devices: Lee Benson
12:00-12:10PM	J. The Premere Device: John Rhodes
12:20-12:40PM	17. Retrieval of embolized devices: John Moore
12:20-12:40PM	Update On The IMPACT Registry Gerard Martin
12:40PM	Lunch Available - SHERATON PROMENADE LEVEL 4
1:15-2:15PM	AGA Workshop - SHERATON BALLROOM LEVEL 4

1:15-1:40PM	Advanced ASD Closure Featuring the AMPLATZER Septal Occluder A Review Of My Complex ASD Cases: David Balzer ASD Device Tips & Tricks; Greatest Challenges for Implanting MDs: Frank Ing Q&A
1:40-2:05PM	
2:05-2:15PM	
1:00-2:00PM	CCISC Meeting - CHICAGO BALLROOM 8 LEVEL 4 Chair: Tom Forbes
2:00-3:00PM	SCAI Meeting - CHICAGO BALLROOM 9 LEVEL 4 Chair: Don Hagler
3:00-4:00PM	Meet The Expert (three rooms) Room 1-Moderators: Michael Tynan, Zahid Amin & John Moore CHICAGO BALLROOM 8 LEVEL 4 Room 2-Moderators: Charles Mullins, Evan Zahn, Phillip Moore CHICAGO BALLROOM 9 LEVEL 4 Room 3-Moderators: William E. Hellenbrand, John P. Cheatham, JV De Giovanni CHICAGO BALLROOM 10 LEVEL 4
4:00-6:00PM	Oral Abstract Presentations (three rooms)
	<hr/> Room 1: CHICAGO BALLROOM 8 LEVEL 4 Moderators: Teiji Akagi, Mazeni Alwi & David Balzer
4:00:00 - 4:08:30PM	BALLOON PULMONARY VALVULOPLASTY: PROSPECTIVE ANALYSIS OF PROCEDURE-RELATED ADVERSE EVENTS AND IMMEDIATE OUTCOME - RESULTS FROM A MULTICENTER REGISTRY (C3PO) <u>Ralf Holzer</u> (O-22)
4:08:30 - 4:17:00PM	ADVERSE EVENTS ASSOCIATED WITH PULMONARY ARTERY REHABILITATION - A PROSPECTIVE MULTICENTER EXPERIENCE (C3PO) <u>Ralf Holzer</u> (O-1)
4:17:00 - 4:25:30PM	ATRIAL SEPTAL INTERVENTIONS IN INFANTS AFTER DUCTAL STENTING AND BILATERAL PULMONARY ARTERY BANDING <u>Andrea Wan</u> (O-2)
4:25:30 - 4:34:00PM	APPLICATION OF CARDIO-O - FIX OCCLUDERS FOR TRANSCATHETER PERCUTANEOUS CLOSURE OF ATRIAL SEPTAL DEFECTS TYPE II (ASD), PATENT FORAMEN OVALE (PFO) AND PATENT DUCTUS ARTERIOSUS (PDA) - PRELIMINARY EXPERIENCE . <u>Jacek Bialkowski</u> (O-3)
4:34:00 - 4:42:30PM	ABSTRACT WITHDRAWN
4:42:30 - 4:51:00PM	MODIFIED EXPOSURE SETTINGS AND DOSE-DEPENDENT FOLLOW-UP PROTOCOLS LEAD TO IMPROVED PICK-UP OF PATIENTS WITH RADIATION BURNS AND LOWER PATIENT EXPOSURE <u>Tanya Maria Kempton</u> (O-6)
4:51:00 - 4:59:30PM	EXPERIENCE WITH THE AMPLATZER VASCULAR PLUG II TO OCCLUDE DIFFERENT TYPES OF PATENT DUCTUS ARTERIOSUS IN PEDIATRIC PATIENTS. <u>Francisco Garay</u> (O-5)
4:59:30 - 5:08:00PM	THE USE OF PRESSURE WIRES TO EVALUATE CONGENITAL AND STRUCTURAL HEART DISEASE <u>Tanya Maria Kempton</u> (O-6)

- 5:08:00 - 5:16:30PM **ANTEROGRADE STENT IMPLANTATION FOR THE TREATMENT OF RECURRENT COARCTATION AFTER NORWOOD OPERATION.**
Matthias Peuster (O-7)
- 5:16:30 - 5:25:00PM **IMPLANTATION OF STENTS FOR TREATMENT OF RECURRENT AND NATIVE COARCTATION IN CHILDREN WEIGHING LESS THAN 20 KILOGRAMS.**
Matthias Peuster (O-8)
- 5:25:00 - 5:33:30PM **5 TO 16 YEAR OUTCOMES OF TRANSCATHETER AND SURGICAL ASD CLOSURE: DATA FROM A SINGLE CENTER.**
Larry Latson (O-9)
- 5:33:30 - 5:42:00PM **LATE PERCUTANEOUS RETRIEVAL OF AMPLATZER DEVICES.**
Andras Bratincsak (O -10)
- 5:42:00 - 5:50:30PM **PERCUTANEOUS DEVICE CLOSURE OF CONGENITAL & IATROGENIC VENTRICULAR SEPTAL DEFECTS IN THE ADULT PATIENTS**
Wail Alkashkari (O-11)
- 5:50:30 - 5:59:00PM **RESULTS OF TRANSCATHETER PULMONARY VALVE IMPLANTATION USING THE EDWARDS SAPIEN THV: US FEASIBILITY (COMPASSION) RESULTS.**
Ziyad Hijazi (O-12)

Room 2: **CHICAGO BALLROOM 9 LEVEL 4**

Moderators: **Carlos Zabal, John Bass & Philipp Bonhoeffer**

- 4:00:00 - 4:08:30PM **PERCUTANEOUS CLOSURE OF 150 PERIMEMBRANOUS VSD, WITH NO LONG TERM COMPLICATIONS.**
Federico Borges (O-13)
- 4:08:30 - 4:17:00PM **FIRST EXPERIENCES WITH USING ANDRASTENTS IN CHILDREN AND ADOLESCENTS WITH CONGENITAL HEART DISEASE - SINGLE CENTRE EXPERIENCE**
Zuzana Venczelova (O-14)
- 4:17:00 - 4:25:30PM **USEFULNESS OF BALLOON ANGIOPLASTY FOR THE RV-PA SHUNT WITH THE MODIFIED NORWOOD PROCEDURE**
Naoki Ohno (O-15)
- 4:25:30 - 4:34:00PM **PERSISTENT PROXIMAL HYPERTENSION(PHBP) IN POST COA - ROLE OF THE HYPOPLASTIC ARCH(HA)**
Tiow-Hoe Goh (O-16)
- 4:34:00 - 4:42:30PM **PALLIATIVE STENTING OF PATENT DUCTUS ARTERIOSUS IN CHILDREN AND ADULTS WITH CYANOTIC HEART DISEASE**
Edwin Francis (O-17)
- 4:42:30 - 4:51:00PM **ANGIOGRAPHIC INDICES THAT PREDICT INTERVENTION FOR RECURRENT AORTIC ARCH STENOSIS FOLLOWING NORWOOD ARCH RECONSTRUCTION**
Shyam Sathanandam (O-18)
- 4:51:00 - 4:59:30PM **IMMEDIATE AND LONG TERM RESULTS FROM BALLOON VALVOPLASTY FOR CRITICAL CONGENITAL AORTIC STENOSIS: A 16 YEAR EXPERIENCE OF A SINGLE TERTIARY CARDIAC CENTER**
Raul Rossi (O-19)
- 4:59:30 - 5:08:00PM **INCIDENCE OF POST-CARDIAC CATHETERIZATION RENAL FUNCTION ABNORMALITIES IN PEDIATRIC ICU PATIENTS**
Amy Kirk (O-20)

- 5:08:00 - 5:16:30PM **PAVSD MAPCAS: DOES AN AGGRESSIVE INTERVENTIONAL APPROACH IMPROVE THE OUTCOME?**
Christopher Learn (O-21)
- 5:16:30 - 5:25:00PM **COMBINED CUTTING BALLOON AND HIGH PRESSURE BALLOON ANGIOPLASTY IN DOGS WITH SEVERE SUBAORTIC STENOSIS IS EFFECTIVE AT MID-TERM FOLLOW-UP.**
Mandi Schmidt (O-23)
- 5:25:00 - 5:33:30PM **STENTING OF NATIVE AND RE-COARCTATION WITH A NEW CHROMIUM-COBALT STENT (ANDRA STENTR) IN CHILDREN AND YOUNG ADULTS**
Carsten Beck (O-24)
- 5:33:30 - 5:42:00PM **ARTERIAL DUCT STENTING IN LOW-WEIGHT NEWBORNS (<2.5 KGS) WITH CONGENITAL HEART DISEASE AND DUCT-DEPENDENT PULMONARY CIRCULATION**
Giuseppe Santoro (O-25)
- 5:42:00 - 5:50:30PM **EFFICACY AND SAFETY OF DEVICE CLOSURE OF PULMONARY HYPERTENSIVE PDA'S IN INTERMEDIATE AND LONG TERM**
Masood Sadiq (O-26)

Room 3: **CHICAGO BALLROOM 10 LEVEL 4**

Moderators: **Lee Benson, Mario Carminati & Dietmar Schranz**

- 4:00:00 - 4:08:30PM **MIDTERM OUTCOMES IN PATIENTS WITH ATRIAL SEPTAL DEFECT AND PULMONARY HYPERTENSION TREATED WITH AMPLAZTER SEPTAL OCCLUDER**
Su-Jin Park (O-27)
- 4:08:30 - 4:17:00PM **OUTCOME OF BALLOON ANGIOPLASTY OF RE-COARCTATION OF THE NEOAORTIC ARCH AFTER THE NORWOOD OPERATION: A SINGLE CENTER EXPERIENCE.**
Edgard Bendaly (O-28)
- 4:17:00 - 4:25:30PM **INTERMEDIATE -TERM EFFECTS OF TRANSCATHETER CLOSURE OF SECUNDUM ATRIAL SEPTAL DEFECT ON CARDIAC REMODELING IN CHILDREN AND ADULTS**
Mehmet Kaya (O-29)
- 4:25:30 - 4:34:00PM **CHALLENGES OF MANAGING INFERIOR VENACAVAL OBSTRUCTION BY CAUDATE LOBE ENLARGEMENT**
I.B Vijayalakshmi (O-30)
- 4:34:00 - 4:42:30PM **TRANSCATHETER CLOSURE OF LARGE PDA IN INFANTS \leq 6 kgs WITH DUCT OCCLUDER**
I. B Vijayalakshmi (O-34)
- 4:42:30 - 4:51:00PM **RENAL ARTERY STENOSIS IN CHILDREN: THERAPEUTIC PERCUTANEOUS BALLOON AND STENT ANGIOPLASTY**
Jessica Colyer (O-31)
- 4:51:00 - 4:59:30PM **PERVENTRICULAR DEVICE CLOSURE IN INFANTS-OUR INITIAL EXPERIENCE**
Bhavesh Thakkar (O-32)
- 4:59:30 - 5:08:00PM **EARLY ITALIAN EXPERIENCE OF IN-TUNNEL PFO CLOSURE WITH COHEREX FLATSTENT EF**
Eustaquio Onorato (O-33)
- 5:08:00 - 5:16:30PM **HYBRID STAGE I PALLIATION IN HIGH RISK NEONATES MAY IMPROVE SURVIVAL TO DISCHARGE COMPARED TO NORWOOD PALLIATION**
Edward Kim (O-36)

- 5:16:30 - 5:25:00PM **ASPIRIN NON-RESPONSIVENESS, GENETIC POLYMORPHISMS IN PLATELET AGGREGATION, AND THE RISK OF THROMBUS FORMATION IN CHILDREN WITH CONGENITAL HEART DISEASE**
Martin Bocks (O-37)
- 5:25:00 - 5:33:30PM **COMPARISON OF PERCUTANEOUS CLOSURE OF SMALL PATENT DUCTUS ARTERIOSUS BY DETACHABLE COILS VERSUS THE NEW AMPLATZER DUCT OCCLUDER DEVICE**
Amal El Sisi (O-38)
- 5:33:30 - 5:42:00PM **ATRIAL SEPTAL DEFECT DEVICES: DO WE NEED FOUR BRANDS IN OUR CATH LAB?**
Sonia El Seidi (O-39)
- 5:42:00 - 5:50:30PM **A FULLY INTEGRATED, READY-TO-USE, LOW-PROFILE, DRY MEMBRANE PERCUTANEOUS HEART VALVE SYSTEM FOR THE AORTIC AND PULMONARY POSITIONS**
David Fish (O-40)

6:00-8:00PM

Welcome Reception in Exhibit Hall
CHICAGO BALLROOM 6 & 7 LEVEL 4
Exhibits Open



Monday July 19, 2010

POSTER ABSTRACTS WILL BE DISPLAYED 6:30AM-6:00PM CHICAGO BALLROOM 8 LEVEL 4

6:30AM-6:00PM	REGISTRATION - SHERATON PROMENADE LEVEL 4 EXHIBITS OPEN - CHICAGO BALLROOM 6 & 7 LEVEL 4 SPEAKER READY ROOM - COLUMBUS LOBBY LEVEL 3
6:30-7:45AM	Continental Breakfast - CHICAGO BALLROOM 6 & 7 LEVEL 4
6:30-7:45AM	COAST Trial Investigators Meeting - CHICAGO BALLROOM 9 LEVEL 4 Chair: Richard Ringel
Morning Session:	Moderators: Ziyad M. Hijazi, John P. Cheatham, William E. Hellenbrand
8:00-8:10AM	Welcome & Course Overview- SHERATON BALLROOM LEVEL 4 Ziyad M. Hijazi
8:10-8:22AM	Follow-up patients PICS-2009 Wail Alkashkari
8:22-10:22AM	Live Cases (Saudi Arabia, London, Sao Paulo) Panelists: Alejandro Peirone, David Balzer, Farhouch Berdjis, Jacek Bialkowski & Miguel Granja
10:22-10:50AM	Coffee Break/Visit Exhibits - CHICAGO BALLROOM 6 & 7
10:50AM-12:45PM	Live Cases (Saudi Arabia, London, Sao Paulo) Panelists: Elchanan Bruckheimer, Alpay Celiker, Jae Young Choi, Roberto Cubeddu & Ignacio Inglessis
12:45PM	LUNCH AVAILABLE - CHICAGO BALLROOM 6 & 7 LEVEL 4
1:00-2:00PM	GORE Workshop - SHERATON BALLROOM LEVEL 4
	What Medicine Can Learn From Aviation Safety
1:00-1:25PM	Cockpit Error Management Captain Michael Quiello - VP of United Airlines
1:25-1:50PM	Surgical Competence and Human Factors in Pediatric Cardiac Surgery Emile Bacha, MD
1:50-2:00PM	Q&A
	SHERATON BALLROOM LEVEL 4
Afternoon Session:	Moderators: Zahid Amin, Larry Latson & Horacio Faella
2:00-3:15PM	Live Cases (Saudi Arabia, Sao Paulo, London) Panelists: Bharat Dalvi, Thomas Forbes, Omar Galal, Makram Ebeid & Jou-Kou Wang
3:00-3:30PM	Coffee Available - CHICAGO BALLROOM 6 & 7 LEVEL 4

3:00-5:00PM	<p>Breakout Session - CHICAGO BALLROOM 9 LEVEL 4 NURSES & TECHNOLOGISTS IN THE CATH LAB Moderators: Sharon Hill, Kathleen Nolan</p>
3:00-3:15PM	1. Is Your Cath Lab Safe??? A Physicist's Perspective Nick Lembares
3:15-3:30PM	2. Safety Tips Implanting Percutaneous Pulmonary Valves Sharon L. Hill
3:30-3:45PM	3. Care of Adults With CHD and Comorbid Conditions In The Pediatric Cath Lab. How Can We Decrease Risk? Amy Kirk
3:45-4:00PM	4. TCD and Right to Left Shunt Detection During Cath Procedures Shari Snyder
4:00-4:10PM	Question and answer session - Panel of Speakers "Cath Lightning Round"
4:10-4:18PM	5. Angiojet. Treating post-op Thrombus Ralf Holzer
4:18-4:26PM	6. Resistant Lesions .. Choices of Balloons Stacey Froemming
4:26-4:34PM	7. Regulatory Update.Understanding Device Approval Joanne Chisolm
4:34-4:42PM	8. 3-D echo Guidance during Intervention Craig E. Fleishman
4:42-4:50PM	9. 3-D Rotational Angiography Evan M. Zahn
4:50-5:00PM	"ANALYZE THIS" Kathleen Nolan & Stacey Froemming Hemodynamic tracings, angiograms, catheter location, name that device...
3:15-4:15PM	Aortic Valve & Arch Disease in The Young#1
3:15-3:27PM	1. Pathological Specimens of AS and Coarctation: Paul Weinberg
3:27-3:39PM	2. Echocardiographic Assessment of Patients With AS and Patients With Coarctation: Craig Fleishman
3:39-3:51PM	3. When To Intervene In AS: Surgical vs Catheter: Are There Guidelines To Follow? Sneak Preview Into The New AHA Guidelines -Surgeon: Emile Bacha
3:51-4:03PM	-Cardiologist: Phillip Moore
4:03-4:15PM	4. Aortic Valvuloplasty In The Neonate: Technique & Outcome: Howard Weber
	SHERATON BALLROOM LEVEL 4
4:15-5:55PM	Embolization Workshop: Everything You Need to Know About Embolization Therapy
4:15-4:30PM	1. Stocking Your Cath Lab! Equipment Needed: Lee Benson
4:30-4:55PM	2. Pulmonary AVMs: The Expert's Opinion.How To Evaluate Your Patient? When Can You Close Them in the Cath Lab and When To Send To Surgery? Outcome of Patients: Robert White
4:55-5:10PM	3. Aortopulmonary Collaterals In PA/VSD & In Single Ventricle Patients.Indications For Closure, Technique & Outcome: Daniel Levi
5:10-5:25PM	4. Coronary Arteriovenous Malformations: Indications For Closure, Technique & Long Term Outcome: Mansour AlJoufan
5:25-5:40PM	5. Venovenous Collaterals..Indications For Closure, Technique & Outcome: Don Hagler
5:40-5:55PM	6. Complications of Embolization Therapy & Management: JV DeGiovanni
5:55PM	PICS Pioneer Award
6:10PM	PICS Achievement Award
6:30PM	Adjourn



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**JULY
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2010**

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Tuesday July 20, 2010

POSTER ABSTRACTS WILL BE DISPLAYED 6:30AM-6:00PM CHICAGO BALLROOM 8 LEVEL 4

6:30AM-6:00PM	REGISTRATION - SHERATON PROMENADE LEVEL 4 EXHIBITS OPEN - CHICAGO BALLROOM 6 & 7 LEVEL 4 SPEAKER READY ROOM - COLUMBUS LOBBY LEVEL 3
6:30-7:45AM	Continental Breakfast - CHICAGO BALLROOM 6 & 7 LEVEL 4
6:30-8:00AM	Breakout Session #1 - SHERATON BALLROOM LEVEL 4 Adults with Congenital Heart Disease Moderators: Cliff Kavinsky, Horst Sievert & Eustaquio Onorato
6:30-6:50AM	Coronary Artery Angiography: How To Do It, Who Should Do It And Common Anomalies: Farhouch Berdjis
6:50-7:10AM	Post Infarct VSD's: Evaluation, Management & Outcome: Reda Ibrahim
7:10-7:30AM	Pulmonary Artery Hypertension in The Adult Patient with CHD: Causes, Evaluation & Management: Roberto Cubeddu
7:30-7:50AM	Diagnosis and Management of Late Complications in the Pediatric Patient (stent fractures, stent compression on coronary arteries, etc): Ignacio Inglessis
Morning Session:	SHERATON BALLROOM LEVEL 4 Moderators: Horst Sievert, William E. Hellenbrand & Seong Ho Kim
8:00-9:45AM	Live Cases (Columbus, Chicago) Panelists: Eric Horlick, Mansour Al-Joufan, David Fish & Wei Gao
9:45-10:00AM	Vascular Access Complications & Management: Teiji Akagi
10:00-10:15AM	Vascular Access:: Wire target method, Transhepatic, etc: John Moore
10:15-10:45AM	Coffee Break/Visit Exhibits - CHICAGO BALLROOM 6 & 7 LEVEL 4
10:45AM-12:15PM	Live Cases (Chicago, Columbus) Panelists: Terry D. King, Krishna Kumar, Trong-Phi Le, Daniel Levi, Jae Young Choi
12:15PM	Lunch Available in CHICAGO BALLROOM 6 & 7 LEVEL 4
12:30-2:00PM	Lunch Session - SHERATON BALLROOM LEVEL 4 My Nightmare Case in the Cath Lab Moderators: Neil Wilson & David Nykanen

SHERATON BALLROOM LEVEL 4

Afternoon Session:

Moderators: **Geoff Lane, Michael Tynan, William E. Hellenbrand**

2:00-2:45PM

Live Cases (Chicago)

Panelists: **Achi Ludomirsky, Jozef Masura, Phil Moore, Toshio Nakanishi & Grant Burch**

2:45-3:45PM

Aortic Valve & Arch Disease in The Young #2

2:45-3:00PM

1. Coarctation Balloon Angioplasty: Technical Considerations: **Omar Galal**

2. Debate #2: Coarctation angioplasty beyond 4 months of age is preferred:

Pro: **David Nykanen**

Con: **Pedro del Nido**

Rebuttal Q&A

3. Stent (bare/covered) Implantation for Coarctation:

Technique & Outcome: **Elchanan Bruckheimer**

3:00-3:10PM

3:10-3:20PM

3:20-3:30PM

3:30-3:45PM

3:00-3:30PM

Coffee Available - CHICAGO BALLROOM 6 & 7 LEVEL 4

3:00-5:15PM

Breakout Session #2 - CHICAGO BALLROOM 9 LEVEL 4

Structural & Congenital Heart Interventions #1

Moderators: **Cliff Kavinsky, Jan Kovac & Reda Ibrahim**

3:00-3:15PM

1. LAA Closure: An Update On Clinical Trials

Zoltan Turi

3:15-3:30PM

2. Percutaneous Mitral Valve Repair: Who is a candidate for this therapy?

Frank Silvestry

3:30-3:45PM

3. Results of Percutaneous Mitral Valve Repair

Olaf Franzen

3:45-4:00PM

4. Mitral Valve Therapy: Sinoplasty Techniques:

Where are we and what should we expect?

David Reuter

4:00-4:15PM

5. Paravalvar Leaks: Diagnosis, Indications for Intervention, Techniques & Devices Available

Zoltan Turi

4:15-4:30PM

6. Trans-septal Puncture: Technique; Complications: Prevention & Management

Charles Mullins

4:30-4:45PM

7. Opening of Occluded Baffles: What The Adult Cardiologist Needs To Know:

Eric Horlick

4:45-5:00PM

8. Coarctation of the Aorta: Update on the COAST Trial

Richard Ringel

SHERATON BALLROOM LEVEL 4

3:45-5:05PM

The Ventricular Septum

3:45-3:55PM

1. Pathological Specimens

Paul Weinberg

3:55-4:05PM

2. Indications for Closure of VSDs

James Wilkinson

4:05-4:15PM

3. Percutaneous Closure of Muscular VSDs: What do you need to become good at it?

Kevin Walsh

4:15-4:25PM

4. Percutaneous Closure of PmVSD: Technical Considerations

J V De Giovanni

4:25-4:35PM

5. Complications of Device Closure of VSD's

Mario Carminati

4:35-4:45PM

6. Debate#3: PmVSD Should Be Closed in the OR!

Pro: **Pedro del Nido**

4:45-4:55PM

Con: **Jozef Masura**

4:55-5:05PM

Rebuttal Q&A

5:05-6:35PM
5:05-5:20PM

5:20-5:35PM

5:35-5:50PM

5:50-6:05PM

6:05-6:15PM
6:15-6:25PM
6:25-6:35PM

RVOT #1

1. Pulmonary Valve Stenosis In Children & Adults: Indications for Intervention & Technical Considerations; Are There Guidelines
Toshio Nakanishi
2. PA/IVS: Therapeutic Guidelines By The Expert
Mazeni Alwi
3. Branch Pulmonary Artery Stenosis: Native, Post Surgical. Balloon Angioplasty for Branch PA Stenosis (Conventional & Cutting Balloons)
Larry Latson
4. Stent Implantation for PPS: Technique, Available Stents, Results & Complications
Makram Ebeid
5. **Debate #4:** Primary Stent Implantation for PPS In Children <10 kg Should Be The Treatment of Choice
 - A. Pro: **Frank Ing**
 - B. Con: **Michel Ilbawi**Rebuttal Q&A

6:35PM

Adjourn-Gala Night

Gala Dinner Cruise aboard the Odyssey

7pm: Reception and Boarding from the Sheraton Chicago Dock
8-10:30p: Dinner Cruise with Entertainment
11pm: Disembark Navy Pier and return to the Sheraton by motor coach





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Wednesday July 21, 2010

POSTER ABSTRACTS WILL BE DISPLAYED 6:30AM-4:00PM CHICAGO BALLROOM 8 LEVEL 4

6:30AM-4:00PM

**REGISTRATION - SHERATON PROMENADE LEVEL 4
EXHIBITS OPEN - CHICAGO BALLROOM 6 & 7 LEVEL 4
SPEAKER READY ROOM - COLUMBUS LOBBY LEVEL 3**

6:30-7:45AM

Continental Breakfast - CHICAGO BALLROOM 6 & 7 LEVEL 4

6:30-8:00AM

Breakout Session #1 - Sheraton Ballroom Level 4
Hybrid & Fetal Intervention
Moderators: **John P. Cheatham & Michael Tynan**

6:30-6:45AM

1. Muscular VSD's: **Jacek Bialkowski**

6:45-7:00AM

2. HLHS: Stage 1: Technique & Results **Dietmar Schranz**

7:00-7:15AM

3. HLHS: Comprehensive Stage 2 & Beyond: Results: **Mark Galantowicz**

7:15-7:30AM

4. Intra-Operative Stents: **David Nykanen**

7:30-7:45AM

5. How to Start a Fetal Cardiac Interventional Program:
Lessons Learned from Brazil & Results: **Carlos Pedra & Simone Pedra**

7:45-8:00AM

6. How To Deal With Restrictive/Intact Atrial Septum in HLHS:
Jonathan Rome

Morning Session:

SHERATON BALLROOM LEVEL 4

Moderators: **Geoff Lane, Charles Mullins & Carlos Pedra**

8:00-9:30AM

Live Cases (Los Angeles, Seattle)
Panelists: **Tarek Momenah, David Nykanen, Eustaquio Onorato,
John Rhodes & Wei Gao**

9:30-11:00AM

RVOT#2

9:30-9:42AM

1. RV-PA Conduits: Surgical Perspectives: **Michel Ilbawi**

9:42-9:54AM

2. Indications for Intervention on RV-PA Conduits.
What Do The Guidelines Tell Us?

Robert Vincent

9:54-10:06AM

3. The Large Outflow Tract: What Should We Expect in Percutaneous Therapy?

Philipp Bonhoeffer

10:06-10:18AM

4. Experience With the Melody Valve

Julie Vincent

10:18-10:30AM

5. Experience With the Edwards Sapien Valve

Ziyad M. Hijazi

10:30-10:42AM

6. My Worst Case With the Melody Valve

Tarek Momenah

10:42-10:54AM

7. My Worst Case With the Edwards Sapein Valve

Michael Mullen

10:00-10:45AM

Coffee Available - CHICAGO BALLROOM 6 & 7 LEVEL 4

11:00AM-12:30PM

Live Cases (Seattle, Los Angeles)
Panelists: **Richard Ringel, Jonathan Rome, Masood Sadiq, Terry Sideris,
& Ali El-Halabi**

12:30PM

Lunch Available in CHICAGO BALLROOM 6 & 7 LEVEL 4

12:40-2:00PM

Lunch Session - **SHERATON BALLROOM LEVEL 4**
The Patent Ductus Arteriosus
Moderators: **Kevin Walsh & Jou-Kou Wang**

- 12:40-12:52PM 1. Guidelines: When To Close and Not Close PDA's
Horacio Faella
- 12:52-1:04PM 2. Coil Closure of PDA: Technique and Outcome
Krishna Kumar
- 1:04-1:16PM 3. Device Closure of PDA
John Bass
- 1:16-1:28PM 4. Hypertensive PDA's: Special Considerations
Bharat Dalvi
- 1:28-1:40PM 5. Pfm nit Occlud
Trong-Phi Le
- 1:40-1:52PM 6. PDA's In Very Small Infants
Neil Wilson

SHERATON BALLROOM LEVEL 4

Afternoon Session:

Moderators: **William E. Hellenbrand, Shakeel Qureshi & James Wilkinson**

2:00-3:30PM

Live Cases (Los Angeles, Seattle)

Panelists: **Howard Weber, Grant Burch, Robert Vincent, Frank Ing & Julie Vincent**

3:00-3:30PM

Coffee Available - CHICAGO BALLROOM 6 & 7 LEVEL 4
Exhibits close at 4PM

3:30-4:30PM

Futuristic Things: What Is Your Colleague Working On?

- 3:30-3:35PM
- 3:35-3:40PM
- 3:40-3:45PM
- 3:45-3:50PM
- 3:50-5:55PM

- 1. **Philipp Bonhoeffer**
 - 2. **John P. Cheatham**
 - 3. **Daniel Levi**
 - 4. **Tom Forbes**
 - 5. **David Fish**
- Discussion**

3:30-4:30PM

Breakout Session #2 - CHICAGO BALLROOM 9 LEVEL 4
Structural & Congenital Heart Interventions#2

Moderators: **John Webb, Cliff Kavinsky, Mike Mullen & Alejandro Peirone**

- 3:30-3:45PM
- 3:45-4:00PM
- 4:00-4:15PM
- 4:15-4:30PM

- 1. Calcific AS In The Elderly: Indications for Interventions on the Aortic Valve:
Who Is And Who Is Not a Candidate for TAVR: **Robert Bonow**
- 2. Percutaneous Aortic Valve Therapies: Experience With The Edwards
Sapien Valve: **John Webb**
- 3. Percutaneous Aortic Valve Therapies: Experience With The Medtronic
Core Valve: **Jan Kovac**
- 4. Who Should be Catheterizing the Adult with Congenital & Structural Heart Disease?:
Eric Horlick

4:30PM

Exhibit Hall Passport Drawing for iPad - SHERATON BALLROOM LEVEL 4
Winner Must Be In Attendance

4:30PM

Closing Remarks - SHERATON BALLROOM LEVEL 4
Ziyad M. Hijazi