

ORAL PRESENTATIONS:

<b>Title</b>	<b>Institution(s)</b>	<b>Presenter</b>
Physical exercise should be recommended in patients with a systemic right ventricle	Academic Medical Center, Amsterdam. University Medical Center, Nijmegen. The Netherlands	MM Winter
Elevated Triglycerides, Not Cholesterol, Predict Bioprosthetic Pulmonary Valve Degeneration	Mayo Clinic	Natalie A. Bottega
Combination of Pulmonary Artery Banding and oral Sildenafil can change the Natural History of Early Eisenmenger VSD's	Max Heart and Vascular Institute, New Delhi, INDIA	Viresh Mahajan

Wednesday, May 30, 2007

Poster Session A

A1	Early Experience with the Melody Transcatheter Pulmonary Valve Prosthesis in Western Canada	Dylan A. Taylor	University of Alberta
A2	Pulmonary Regurgitation: The Impact on Right Ventricle and the Effect of Percutaneous Pulmonary Valve Replacement	L Sondergaard	Rigshospitalet, Copenhagen, Denmark.
A3	Transcatheter Versus Surgical Closure of ASD in Adults: A concurrent matched comparative study.	Martin Rosas-Peralta	National Institute of Cardiology of Mexico
A4	Cardiac Venous Anatomy in Congenitally Corrected Transposition of the Great Arteries Provides Delivery Options for Device-Related Therapies	Natalie A. Bottega	Mayo Clinic
A5	Atrial Tachycardias in Young Adults and Adolescents With Congenital Heart Disease: Successful Conversion Using Single Dose Oral Sotalol	James Perry	Yale-New Haven Adult Congenital Heart Program
A6	Late Outcome and Mechano-electrical Interaction in Adults with Mustard Repair for Transposition of the Great Arteries	Markus Schwerzmann	University of Toronto Congenital Cardiac Center for Adults
A7	Expected Prevalence of Cardiac Rhythm Management Device Need in the Adult Congenital Heart Population: Evidence of a Large and Under-Treated Population	Nicole Boramanand	Yale-New Haven Adult Congenital Heart Program
A8	Unique Aspects and Challenges of Cardiac Resynchronization Therapy in Adults with Congenital Heart Disease	Patricia A. Frangini	Children's Hospital, Boston
A9	The Adult with Congenital Heart Disease: Assessment of the Patient Experience in a Pediatric Hospital	Diane M. Hartman	Children's Hospital of Philadelphia
A10	The Adults' Perspective of Living With CHD	Joy Lyon	School of Nursing and Midwifery, University of Southampton
A11	Adults With Congenital Heart Disease: Surgical Experience in a Chilean National Referral Center	Rodrigo V. Gonzalez	Servicio Cardiología y Cirugía Cardiovascular, Instituto Nacional del Tórax
A12	A New Adult Congenital Heart Surgery Program: Breakdown and Trends of the Initial Years	Brian Kogon	Emory University
A13	Prevalance of Hepatitis C Infection in Adult Patients Who Underwent Congenital Heart Surgery Prior to Screening in 1992	Alicia Wang	Sibley Heart Center - Emory University
A14	Novel Computational Modeling of Dynamic Afterload and Ventriculo-Arterial Coupling in Coarctation of the Aorta	Alison Knauth Meadows	Children's Hospital, Boston
A15	Early Morbidity and Mortality in Adults with Congenital Heart Disease after Cardiac Surgery	Ginnie Abarbanell	University of Michigan

Thursday, May 31, 2007

Poster Session B

B1	Haemostatic Capacity of Eisenmenger's Syndrome examined by Thrombelastography	Annette Schophuus Jensen	Rigshospitalet, Denmark.
B2	What Determines Exercise Intolerance in Adults with Eisenmenger Syndrome?	Craig S. Broberg	Oregon Health and Science University, Royal Brompton Hospital, St. George's Hospital
B3	Comprehensive Assessment of Patients with Severe Pulmonary Hypertension with 64-MDCT	Edward D Nicol	Royal Brompton Hospital
B4	Predictors for the Response on Bosentan Treatment in Adults with Pulmonary Arterial Hypertension and Congenital Heart Disease	MGJ Duffels	AMC Amsterdam, UMC Groningen, UMC Nijmegen, The Netherlands
B5	Is Bosentan Treatment an Option for Down Patients with Eisenmenger Syndrome?	MGJ Duffels	AMC Amsterdam, UMC Groningen, UMC Nijmegen, The Netherlands
B6	Circadian Modulation of Heart Rate Variability in Idiopathic Pulmonary Hypertension and Eisenmenger Syndrome	Martin Rosas-Peralta	National Institute of Cardiology of Mexico
B7	Eisenmenger Syndrome and Pregnancy: Treatment With Sildenafil and L-Arginine	Polentzi Uriarte	Servicio Cardiología y Cirugía Cardiovascular, Instituto Nacional del Tórax
B8	Left Ventricular Dysfunction and Mortality in Patients with Eisenmenger Syndrome	Omid Salehian	University of Ottawa Heart Institute
B9	Increased Prevalence of Migraine in Marfan's Syndrome	JC Vis	AMC, Amsterdam , UMC St.Radboud Nijmegen, St.Antonius Hospital Nieuwegein, UH Gasthuisberg Leuven
B10	The Incidence of Migraine Headaches in Patients with Congenital Heart Disease	Tam Troung	David Geffen School of Medicine at UCLA
B11	Treatment and Management of Severe Needle Phobia in ACHD patients	Amanda Griffiths	Freeman Hospital, Newcastle upon Tyne UK
B12	Women with Congenital Heart Disease: Pregnancy Misinformation	Adrienne H Kovacs	University of Toronto Congenital Cardiac Center for Adults
B13	Knowledge and Health Behavior of Pregnant Women with Congenital Heart Disease	Philip Moons	Centre for Health Services and Nursing Research, Leuven, Belgium
B14	High Prevalence of Insulin Resistance in Young Adult Patients with Congenital Heart Disease	Hideo Ohuchi	National Cardiovascular Center, Department of Pediatrics, Osaka, JAPAN
B15	Outcomes in Patients with Ebstein Anomaly and Cavopulmonary Shunts	Khalid Alnajashi	University of Toronto Congenital Cardiac Center for Adults

Friday, June 1, 2007

Poster Session C

C1	Regression of Pulmonary Arterio-Venous Malformations after Transcatheter Reconnection of the Pulmonary Arteries in Patients with Unidirectional Fontan	Jamil Aboulhosn	Ahmanson/UCLA Adult Congenital Heart Disease Center; UCLA and UCSD Pediatric Cardiology
C2	Chronic Pulmonary Thromboembolism in a Patient With a Fontan Circulation: Percutaneous Management	Payam Dehghani	University of Toronto Congenital Cardiac Center for Adults
C3	Long-term Survival, Modes of Death, and Predictors of Mortality in Patients with Fontan Surgery	Susan M. Fernandes	Children's Hospital, Boston
C4	Occurance and Type of Interventions in Adult Patients with D-transposition of the Great Arteries (D-TGA) Following an Atrial Switch Procedure	Alexander Ellis	Medical University of South Carolina
C5	Cardiorenal Dysfunction in Adults with Transposition Complexes and Single Ventricles	Sanaz Piran	University of Toronto Congenital Cardiac Center for Adults
C6	Repeat Surgery in Repaired Tetralogy of Fallot: Determinants of Early Postoperative Adverse Events	Alexander Dadashev	University of Toronto Congenital Cardiac Center for Adults
C7	Risk Factors for Early Pulmonary Valve Replacement Following Valve Disruption in Congenital Pulmonary Stenosis and Tetralogy of Fallot	Brian Kogon	Emory University
C8	Lung Abscess in Adult Patients with Tetralogy of Fallot with Pulmonary Atresia	Mary P. Mullen	Boston Adult Congenital Heart Service, Children's Hospital, Boston
C9	What is the Optimal Method for Pulmonary Regurgitation Quantification in Patients After Tetralogy of Fallot Repair? A Cardiac Magnetic Resonance Imaging Study	Rachel Wald	University of Toronto Congenital Cardiac Center for Adults
C10	The Effect of Regional Dysfunction on Global Right Ventricular Systolic Function in Patients with Repaired Tetralogy of Fallot. A Cardiac Magnetic Resonance Imaging Study	Rachel Wald	Children's Hospital Boston and Toronto General Hospital
C11	Tissue Doppler Echocardiography Predicts Peak Oxygen Consumption in Patients with Repaired Tetralogy of Fallot	Omid Salehian	University of Ottawa Heart Institute
C12	Empirical Evidence on Transfer and Transition in Congenital Heart Disease: A Bibliographic Study	Deborah Hilderson	Division of Congenital Cardiology, Department of Pediatrics, University Hospital of Leuven, Belgium
C13	Preventative Health Care: The Unmet Needs of Adult Congenital Cardiac Patients	Jeanine L Harrison	University of Toronto Congenital Cardiac Center for Adults
C14	Transition to adulthood: Adolescents' understanding of their heart defect	Kristien Van Deyk	University Hospitals of Leuven, Belgium; Centre of Health Services and Nursing Research
C15	Absolute Myocardial Perfusion Measurement by Contrast Echocardiography in Congenital Heart Disease	Markus Schwerzmann	Department of Cardiology, University Hospital Inselspital, Bern, Switzerland
C16	Prevalence of Anemia in Patients with Complex Congenital Heart Disease and Ventricular Dysfunction	Nicholas Collins	University of Toronto Congenital Cardiac Center for Adults