

The International Nomenclature Project for Congenital Heart Disease First Working Group Meeting

Montreal, Canada

May 9-13, 2002 Hotel Versailles Park Plaza, 1808 Sherbrooke St. West Bordeaux Room

Meeting Co-Chairs

Marie J. Béland, MD, CM Director, Pediatric Cardiology The Montreal Children's Hospital McGill University Christo I. Tchervenkov, MD, CM Director, Cardiovascular Surgery The Montreal Children's Hospital McGill University

The generous support of the Canadian Institutes of Health Research and The Montreal Children's Hospital Foundation is gratefully acknowledged



SPECIAL GUEST

Anthony R.C. Dobell Professor Emeritus of Surgery, *McGill University, Montreal, Canada*

MEETING PARTICIPANTS

Vera Aiello Sao Paulo, Brazil
Marie J. Béland Montreal, Canada
Steven D. Colan Boston, USA
Rodney Franklin London, England
J. William Gaynor Philadelphia, USA
Jeffrey P. Jacobs St. Petersburg, USA
Bohdan Maruszewski Warsaw, Poland
Giovanni Stellin Padova, Italy
Christo I. Tchervenkov Montreal, Canada

INTERNATIONAL NOMENCLATURE COMMITTEE CHAIRMAN

Martin J. Elliott London, England





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THURSDAY, MAY 9th, 2002

- 12:00 Welcoming Lunch
- 13:00 Welcome and Review of Agenda and Mandate Christo Tchervenkov, Montreal, Canada
- 13:10 STS / EACTS TREE, Background and Structure

 Jeffrey Jacobs, St. Petersburg, USA
- 13:30 Practical Application of the STS-EACTS
 Nomenclature tree, Successes and Pitfalls
 Bohdan Maruszewski, Warsaw, Poland
- 13:50 AEPC Codes, Background, Structure, and Application So Far *Rodney Franklin, London, England*
- 14:10 The International Nomenclature Tree for Congenital Heart Disease: Work Accomplished, Problems Uncovered, Work in Progress Marie J. Béland, Montreal, Canada
- 14:30 Computers and Coding Systems Steve Colan, Boston, USA

14:50-15:10 BREAK

15:10 General Discussion and Debate

THE WORKING GROUP

- · Composition · Goals
- Structure
- GoalsFunding
- Mandate

HOW TO PROCEED

 Lessons learned from crossmapping the short lists

INTERNATIONAL TREE CHARACTERISTICS

- Base Terms
- Points of Entry
- Qualifiers

MECHANISM OF RESOLVING CONTROVERSY

ACCESS TO EXPERTS

- General cardiologists
- Pathologists
- Electrophysiologists
- Fetal Cardiologists
- Interventional Cardiologists
- Cardiovascular Surgeons

OTHER TOPICS

17:30 Adjournment

FRIDAY, MAY 10th, 2002

09:00-09:30

Maude Abbott — A pioneer of Congenital Heart Disease Presentation of the Holmes Heart Anthony R.C. Dobell, Professor Emeritus of Surgery, McGill University, Montreal, Canada

09:30-12:00

Discussion and debate: Structure and definitions (Conclusion of Thursday afternoon discussion)

12:00-13:00 LUNCH

13:00-17:00

Ventricular Septal Defect Jeffrey Jacobs, St.Petersburg, USA Steve Colan, Boston, USA

SATURDAY, MAY 11th, 2002

09:00-12:00

Atrial Septal Defect Jeffrey Jacobs, St.Petersburg, USA Marie Béland, Montreal, Canada

12:00-13:00 LUNCH

13:00-17:00

Atrioventricular Canal Rodney Franklin, London, England Bill Gaynor, Philadelphia, USA

SUNDAY, MAY 12th, 2002

09:00-12:00

Truncus arteriosus, Aortopulmonary window Marie J. Béland, Montreal, Canada Giovanni Stellin, Padova, Italy

12:00-13:00 LUNCH

13:00-17:00

Pulmonary venous abnormalities Christo Tchervenkov, Montreal, Canada Rodney Franklin, London, England

MONDAY, MAY 13th, 2002

09:00-12:00

Systemic venous abnormalities Vera Aiello, Sao Paulo, Brazil Bill Gaynor, Philadelphia, USA

12:00-13:00 LUNCH

13:00-17:00

Debriefing and Future Plans

PLEASE NOTE THAT TOPIC LEADERS ARE REQUESTED, IF POSSIBLE:

to review definitions and existing classification systems of the assigned topics, and prepare a brief introductory 5-10 minute presentation summarizing these

- 2 to identify controversial areas pertaining to the assigned topics prior to the meeting
- to review the entries pertaining to assigned topics listed on the long list of the STS-EACTS and the long list of the AEPC
- 4 to evaluate the ease with which unified world tree generation/crossmapping can be done for assigned topics
- to lead the working group at the time of the meeting through the surgical terms and discuss a suitable EPCC equivalent
- Should it become evident during the meeting that outside expertise is required to solve particularly difficult differences in the two lists, the topic leaders will be assigned the duty to consult various experts and suggest a solution prior to the next meeting of the working group.
- * The generous support of the Canadian Institutes of Health Research and the Montreal Children's Hospital Foundation is gratefully acknowledged.

