



## **PROGRAM**

### **Wednesday, September 11th 2024**

#### **8.30 – 09.30 Session I Segmental approach to normal and abnormal situs**

08.30 Opening remarks

Chair:

08.30 – 08.55 The segmental approach to cardiac morphology

08.55 – 09.20 Echocardiographic assessment

09.20 – 09.30 Q&A

#### **9.30 – 10.40 Session II Atrial septal defects and PAPVD**

Chair:

09.30 – 09.55 Morphology of ASD and pulmonary veins

09.55 – 10.20 Echocardiography of ASD's

10.20 – 10.45 Assessment pulmonary veins, PAPVD & TAPVD

10.45 – 10.55 Q&A

#### **10.55 – 11.30 *Coffee break***

#### **11.30 – 12.30 Session III Ventricular septal defects**

Chair:

11.30 – 11.55 Morphology of ventricular septal defects

11.55 – 12.20 Echocardiography of ventricular septal defects

12.20 - 12.45 Surgical aspects of VSD closure

12.45 – 12.55 Q&A



**12.55 – 14.00 Lunch**

**13.15 – 14.00** Satellite mini-symposium

**14.00 -14.30** live scanning (GE)

**14.30 – 15.30 Session IV Atrioventricular septal defects**

Chair:

14.30 – 14.55 Morphological aspect of AVSD

14.55 – 15.20 Echocardiographic assessment of AVSD

15.20 – 15.45 Surgical aspects of AVSD repair

15.45 – 15.55 Q&A

**15.55 – 16.30 Tea break**

**16.30 – 17.00 Cases**

16.30 – 16.45 The adult patient with AVSD

16.45 - 17.00 ASD: device closure or surgery?

**17.00 Adjourn**



## Thursday September 12th, 2024

### **08.30 – 10.20 Session V Tetralogy of Fallot**

Chair:

08.30 -08.55 Morphology of Tetralogy of Fallot

08.55 – 09.20 Pre-operative assessment of Tetralogy of Fallot

09.20 - 09.45 Surgical repair of TOF

09.45 – 10.10 The adult patient long-term after TOF repair

10.10 – 10.20 Q&A

### **10.20 – 11.00 Coffee break**

### **11.00 – 12.30 Session VI Transposition of the great arteries**

Chair:

11.00 – 11.25 Morphology of transposition

11.25 – 11.50 TGA – pre-operative assessment

11.50 – 12.15 Surgical perspective – arterial switch

12.15 – 12.40 Post-operative course after arterial switch

12.40 – 12.50 Q&A

### **12.50 – 14.00 Lunch**

**13.15 – 14.00** Satellite mini-symposium

**14.00 -14.30** live scanning (Philips)



**14.30 – 16.00 Session VII double outlet right ventricle (DORV)**

Chair:

14.30 – 14.55 morphology of DORV

14.55 – 15.20 Echo assessment of DORV

15.20 – 15.45 Surgical discussion DORV

15.45 – 15.55 Q&A

**15.55 – 16.30 Tea break**

**16.30 – 17.00 cases**

16.30 – 16.45 abnormal coronary origin from?

16.45 – 17.00 ccTGA

**17.00 Adjourn**



## **Friday September 13th, 2024**

### **08.30 – 10.10 Session VIII Functionally univentricular hearts**

Chair:

08.30 – 08.55 Morphology of functionally univentricular hearts

08.55 – 09.20 Preoperative echocardiography

09.20 – 09.45 Surgical strategies in single ventricular palliation

09.45 – 10.10 Echo assessment of staged palliation strategy

10.10 – 10.30 Q & A

### **10.30 – 11.00 Coffee break**

### **11.00 – 12.30 Session IX M. Ebstein**

Chair:

11.00 – 11.25 morphology of M.Ebstein

11.25 – 11.40 Echo assessment of M.Ebstein

11.40 – 12.05 Surgery for M.Ebstein

12.05 – 12.15 Q&A

### **12.15 – 13.30 Lunch**

**12.45 – 13.30** Satellite mini-symposium (to be confirmed)



**13.30-15.00 Session X Introduction to functional assessment**

Chair:

13.30-13.55 LV function

13.55-14.20 RV function

14.20-14.45 Ventricular function in UVH

14.45-15.00 Q & A

**15.00-15.30 Case session**

15.00-15.15 History: a 50 years old Fontan patient

15.15-15.30 Future: Ultrafast ultrasound in clinical practice

**15.30 closing remarks**