

Sala Feste
16:00-17:30

Abstract Session 5 - Arrhythmias

Chairs: Maarten Witsenburg (Rotterdam, NL), Urs Bauersfeld (Zurich, CH)

- 16:00 **O5-1** **Radiofrequency ablation in infants.**
Sarquella Brugada G., Torner S., Esquirol M., Prada F., Mortera C., Bartrons J., Rissech M., Jimenez L., Carretero J., Brugada J.
Arrhythmia Unit. Cardiology Section.
Hospital Sant Joan de Déu, Barcelona, Spain.
- 16:15 **O5-2** **Catheter ablation of common supraventricular tachycardia substrates in children in the era of non-fluoroscopic navigation**
Papagiannis J., Tsoutsinos A.I., Kourkouveli P.E., Kantzis M., Rammos S.
Onassis Cardiac Surgery Center, Athens, Greece
- 16:30 **O5-3** **Reproducibility of Left Ventricular Dyssynchrony Evaluation by Echocardiographic 2D Strain in the Young**
Janousek J. (1), Razek V. (1), Salameh A. (1), Gebauer R.A. (2)
Department of Pediatric Cardiology, University of Leipzig, Heart Center, Leipzig, Germany (1);
Kardiocentrum and Cardiovascular Research Center, University Hospital Motol, Prague, Czech Republic (2)
- 16:45 **O5-4** **Low Rate of inappropriate Shocks in paediatric Patients with ICD by preventing Strategies for Tachycardias and individual Device Programming.**
Botsch M., Franzbach B., Krings G., Opgen-Rhein B., Will J. C., Berger F.
Departement of paediatric cardiology and congenital heart failure, Charité Medical Centre, Berlin, Germany
- 17:00 **O5-5** **Left Ventricular Apical Pacing in The Young: Preserved Synchrony and Left Ventricular Function over Mid-Term Follow-Up**
Janousek J. (1), Gebauer R.A (2), Tomek V. (2), Razek V (1), Gebauer R. (2), Matejka T. (2), Kostelka M. (3)
Department of Pediatric Cardiology, University of Leipzig, Heart Center, Leipzig, Germany (1);
Kardiocentrum and Cardiovascular Research Center, University Hospital Motol, Prague, Czech Republic (2); Department of Cardiac Surgery, University of Leipzig, Heart Center, Leipzig, Germany (3)
- 17:15 **O5-6** **Mapping of Intraatrial Reentrant Tachycardias by Remote Magnetic Navigation in Patients with D-Transposition of the Great Arteries after the Mustard or Senning Procedure**
Pflaumer A. (1), Wu J.(2), Deisenhofer I. (2), Ücer E. (2), Estner H. (2), Hess J. (1), Zrenner B. (2), Hessling G. (2)
Pediatric Cardiology (1) and Cardiology (2), Deutsches Herzzentrum Muenchen, Klinik an der TUM, Munich, Germany