

OPEN MEDICAL INSTITUTE



SALZBURG CLEVELAND CLINIC SEMINAR CARDIAC SURGERY

**Sunday 5 November - Saturday 11 November, 2017
Schloss Arenberg, Salzburg, Austria**

Course Director: Johannes Bonatti, MD
Co-Course Director: Univ.-Prof. Dr. Günther Laufer

SPEAKERS AND TOPICS:

Johannes Bonatti, MD, FETCS

*Clinical Professor of Surgery
Institute Chair*

- CABG for Patients with Severely Impaired LV Function
- How to deal with Ischemic Mitral Valve Regurgitation
- LVAD Implantation
- Heart Transplantation
- Minimally Invasive and Robotic Mitral Valve Surgery
- Minimally Invasive and Robotic Coronary Bypass Grafting

Univ.-Prof. Dr. Marek P. Ehrlich

*Professor of Cardiothoracic Surgery
Department of Cardiothoracic Surgery
Division of Cardiac Surgery
Medical University of Vienna /AKH Wien
Vienna, Austria*

- Aortic Dissections for Dummies
- Atrial Fibrillation in 2017
- Aortic Dissections for Advanced Surgeons

Univ.-Prof. Dr. Alfred Kocher

*Professor of Cardiac Surgery
Department of Cardiothoracic Surgery
Division of Cardiac Surgery
Medical University of Vienna /AKH Wien
Vienna, Austria*

- AVR in Patients with Reduced EF

Univ.- Prof. Dr. Günther Laufer

*Department of Cardiothoracic Surgery
Chief, Division of Cardiac Surgery
Medical University of Vienna /AKH Wien
Vienna, Austria*

- Surgical AVR 1: Indication, Planning, Technical Aspects
- Surgical AVR 2: Type of Prosthesis (Mechanical, Biological) MIC, Results
- CABG in 2017
- David OP / Ross OP

Nuno Raposo, MS, ECCP

*Perfusionist
Cleveland Clinic Abu Dhabi
Abu Dhabi, United Arab Emirates*

- CPB and Myocardial Protection in Heart Failure Patients
- How to run an ECMO Machine
- Cannulation and Cardioplegia Techniques for Less Invasive Heart Surgery

Nikolaos J. Skubas, MD, DSc, FASE, FACC

*Department Chair, Cardiothoracic Anesthesiology,
Anesthesiology Institute
Cleveland Clinic, Ohio, USA*

- *Cardiac Anesthesia for Surgical Treatment of Heart Failure*
- *Inotropes, IABP, ECMO, and Impella for Postcardiotomy Ventricular Dysfunction*
- *TEE for the Cardiac Surgeon*