



Symposium Information

Venue:
Hilton Munich Park Hotel
Am Tucherpark 7
80538 München
Germany

Date:
September 18–20, 2013

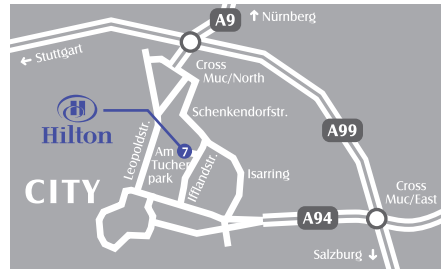
Official language:
English

Accreditation:
The symposium will be accredited by
LÄK Bayern / Germany and by EBAC.

Registration and accomodation:
Could be made via the electronic
form placed on the symposium
website www.isie-symposium.com

Registration fees:

Days	Fellows	Regular
Day 1	50,- €	75,- €
Day 2+3	75,- €	90,- €
All Days	90,- €	125,- €



Organizing Secretariat

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+++++ www.isie-symposium.com



+++++ Preliminary Program



Munich – Germany
September 18–20, 2013

7th International Symposium for Interventional Electrophysiology

Program Chairs

Thorsten Lewalter, MD, PhD
Isar Heart Center, Munich
University of Bonn, Bonn, Germany

Sanjeev Saksena, MD
UMDNJ, Robert Wood Johnson School of Medicine,
Electrophysiology Research Foundation
New Brunswick, Warren, NJ, USA



Welcome Address

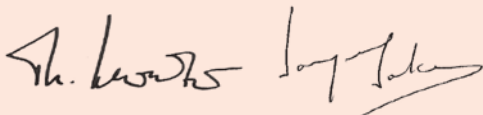
Dear Colleagues,

We are very pleased to invite you to the Seventh International Symposium for Interventional Electrophysiology which will be held in Munich, Germany, September 18–20, 2013. The meeting venue will be the Hotel Hilton Park in Munich. This meeting is being organised by the Isar Heart Center and the Electrophysiology Research Foundation in New Jersey and is co-sponsored by the University of Bonn, Germany and UMDNJ-Robert Wood Johnson School of Medicine, New Brunswick, NJ.

The symposium will maintain its focus on new technologies, innovative therapy, and new scientific directions in research in the management of cardiac arrhythmias. We are certain that this will be an important and stimulating educational event. The proceedings of the symposium will be published in a special issue of the Journal of Interventional Electrophysiology.

We hope you will join the symposium and are looking forward to meet you at the meeting.

With warm personal regards,

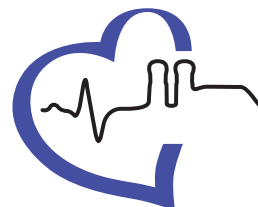


Th. Lewalter, MD, PhD
Co-Director
Isar Heart Center

S. Saksena, MD
Co-Director
RWJ Medical School

Workshops

- Advanced mapping techniques
- 3D and 4D echo - applications in cardiac arrhythmias
- Imaging to guide catheter ablation
- Imaging in ventricular resynchronization therapy
- Fusion of imaging technologies
- Robotic and magnetic navigation
- MRI safe devices and leads
- New and direct oral anticoagulants
- Role of stretch and inflammation in atrial fibrillation
- Ablation strategies for paroxysmal and persistent AF
- Endocardial and epicardial VT ablation
- Device programming and trouble shooting
- Biventricular pacing - new studies and how to get optimal clinical results



Symposium

- Regenerative and stem cell therapies in electrophysiology and pacing
- Genetic background of atrial fibrillation
- Inherited disorders in cardiac arrhythmias
- New anticoagulants and status of antiarrhythmic drugs for atrial fibrillation
- Leadless pacing and subcutaneous implantable defibrillator
- Remote patient management
- Standards and innovations in catheter ablation:
 - _ Cryo- and Laser-Balloon-Ablation
 - _ Image integration in the 3D ablation world
 - _ Minimal invasive ablation - the surgeons perspective, etc.

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