Wednesday, May 13
6:00 - 7:30 PM
EPicenter, Exhibit Hall

PO01-24 - Long-term outcome and comparison of pulmonary vein isolation using a remote magnetic navigation system and manually guided ablation in a prospective patient cohort
Leonard Bergau, MD, Sohns Christian, MD, Lars Luethje, MD, Pascal Munoz-Exposito, MD, Michel Koenemann, MD, Sossalla T. Samuel, MD, Thomas H. Fischer, MD, Gerd Hasenfuss, MD and Markus Zabel, MD. Georg-August-University Goettingen, Goettingen, Germany

Thursday, May 14
2:00 - 5:00 PM
EPicenter, Exhibit Hall

PO03-121 - Feasibility and Safety of a Novel 3-Dimensional RF Energy Monitoring System: Optimizing RF Lesion Formation to Improve AF Ablation Outcomes
Mauricio S. Arruda, MD, William Spear, MD, J. Peter Weiss, MD, MSc, Harish Manyam, MD, Atsuiko Yagishita, MD, Scott Hughes, PhD, Qun Sha, MD and Nathan Kastelein, MS. University Hospitals Harrington Heart and Vascular Institute, Case Western Reserve University, Cleveland, OH, Advocate Christ Medical Center, Oak Lawn, IL, Intermountain Institute, Intermountain Medical Center, Murray, UT, Stereotaxis Inc., St.Louis, MO

Friday, May 15
9:30 - 12:00 PM
EPicenter, Exhibit Hall

PO04-68 - Vdrive™ Evaluation of Remote Steering and Testing in Lasso Electrophysiology Procedures Study - The VERSATILE Study in Atrial Fibrillation Ablation
Georg Noelker, MD, Bruno Schwagten, MD, J Brian DeVille, MD, FhRS, J. David Burkhardt, MD, Rodney P. Horton, MD, Qun Sha, MD and Gery Tomassoni, MD, FhRS. Department of Cardiology, Heart and Diabetes Center North Rhine-Westphalia, Ruhr University Bochum, Bad Oeynhausen, Germany, ZNA Middelheim, Antwerpen, Belgium, The Heart Hospital Baylor, Plano, TX, Texas Cardiac Arrhythmia Institute at St. David's Medical Center, Austin, TX, Stereotaxis, Inc., St Louis, MO, Central Baptist Hospital, Lexington, KY

PO04-112 - Magnetic And Contact-Force Sensing Catheters Have Similar Orientation During Circumferential Pulmonary Vein Isolation: Lessons From Bipolar Electrogram Morphology Analysis
Decebal G. Latcu, MD, Anis Ayari, MD, Sok-Sithikun Bun, MD, Abdelkarim Errahmouni, MD and Nadir Saoudi, MD, FhRS. Centre Hospitalier Princesse Grace, Monaco, Monaco

PO04-150 - Bipolar Impedance Identifies Electrode-Tissue Contact for Radiofrequency Lesion Formation Using the Magnetic Catheter Maneuvering System in the Beating Canine Heart
Hiroshi Nakagawa, MD, PhD, Atsushi Ikeda, MD, PhD, Qun Sha, MD, Nathan Kastelein, MS, Ilker Tunay, DSc, Paul F. Rebillot, PhD, Michael Talcott, DVM, Jan V. Pitha, MD, PhD and Warren M. Jackman, MD, FhRS. University of Oklahoma Health Sciences Center, Heart Rhythm Institute, Oklahoma City, OK, Stereotaxis Inc., St. Louis, MO, Washington University School of Medicine, St. Louis, MO

Saturday, May 16
9:30 - 12:00 PM
Grand Ballroom Foyer, Level 3

Sampath Gunda, MD, Madhu Reddy, MD, Jayasree Pillarisetti, MD, Rizwan Afzal, MD, Arun Kanmanthareddy, MD, Luigi Di Biase, MD, Andrea Natale, MD, FhRS, Sanghamitra Mohanty, MD and Dhanujaya R. Lakireddy, MD, FhRS. Kansas University Medical Center, Kansas city, KS, University of Kansas Medical Center, Kansas City, KS, University of Kansas Hospital, Kansas City, KS, The University of Kansas Medical Center, Kansas City, KS, Texas Cardiac Arrhythmia Institute at St. David’s Medical Center and Albert Einstein College of Medicine at Montefiore Hospital, Austin, TX, Texas Cardiac Arrhythmia Institute, Austin, TX, St. David’s Medical Center, Austin, TX

RT16 - Remote Magnetic Navigation: Learn from the Experts

Friday, May 15  3:15 - 4:15 PM
Exhibit Hall, Rhythm Theatre 2 Booth 991

This program will feature expert physician presentations regarding the use of the Stereotaxis Epoch™ robotic navigation platform in the treatment of complex arrhythmias and discussion of current scientific evidence and treatment approaches that deliver exceptional clinical outcomes.

Moderator
Eric N. Prystowsky, MD, FACC, FHRS
Director, Clinical Electrophysiology Laboratory
St. Vincent Hospital, Indianapolis, IN USA

Program Agenda

**VT Ablation- the Present and Future: Can Magnetic Navigation Become the Standard of Care?**
J. David Burkhardt, MD, FACC, FHRS
Director of Research, Texas Cardiac Arrhythmia Institute
St. David’s Medical Center, Austin, TX USA

**RF Lesion Formation: Is Magnetic Navigation Effective and Can We Predict It?**
Hiroshi Nakagawa, MD, PhD
Director, Clinical Catheter Ablation Program, Translational Electrophysiology
Heart Rhythm Institute, University of Oklahoma Health Sciences Center
Oklahoma City, OK USA

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**Booth 203, Exhibit Hall**

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<tr>
<th>Physician</th>
<th>Topic</th>
<th>Date &amp; Time</th>
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<tbody>
<tr>
<td><strong>Gabriel Latcu, MD</strong></td>
<td>Magnetic Lesion Effectiveness and Outcomes</td>
<td>Thursday, May 14 9:30-10:00 AM</td>
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<td>Princess Grace Medical Center Monaco</td>
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<tr>
<td><strong>Erik Wissner, MD, PhD</strong></td>
<td>Complex Left Atrial and VT Ablation Using Magnetic Navigation</td>
<td>Friday, May 15 9:30-10:00 AM</td>
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<td>Asklepios Klinik St. Georg Hamburg, Germany</td>
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