

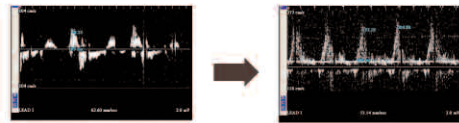
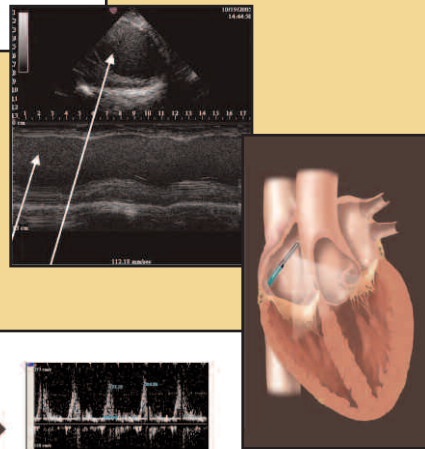
The ViewMate® Ultrasound System

EP MedSystems is proud to announce the release of the ViewMate® Ultrasound System.

The ViewMate® Ultrasound System is a fully computerized instrument for the capture of intracardiac ultrasound images. It provides digital image acquisition and display of images from the ViewFlex™ intracardiac probe inserted into the heart through intravascular access.



Clockwise from top: The ViewMate® Ultrasound Console; The ViewFlex™ Ultrasound Catheter; Intracardiac Smoke



Baseline

Optimized CRT

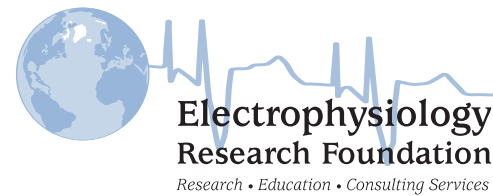
EP MedSystems specializes in design, development and distribution of electrophysiology systems and products. Our flagship product, the EP-WorkMate® Computerized Electrophysiology Workstation with an integrated Stimulator series, is found in over 1000 labs worldwide. We



also offer a line of EP Diagnostic Catheters. EP MedSystems offers innovative

new technologies like the ALERT® system for low energy internal cardioversion of AF, an integrated mapping and recording system utilizing RPM™ technology, and the ViewMate® intracardiac ultrasound system specifically designed for electrophysiologists.

www.epmedsystems.com



The Electrophysiology Research Foundation is an international organization that promotes research and education in the field of cardiac arrhythmias and electrophysiology.

www.eprf.org

New Clinical Techniques and Imaging Technology in Interventional EP Procedures



A Continuing Medical Educational Program of
The Electrophysiology Research Foundation

Warren, New Jersey

Sponsored by EP MedSystems

West Berlin, New Jersey

7:00 pm – 9:30 pm • Thursday, May 18, 2006
Essex North/Center, Westin Copley • Boston, Massachusetts

An Official Satellite Symposium of the
Annual Meeting of the Heart Rhythm Society



Session

Cocktails and dinner will be served.

7:00 p.m. **Welcome**
Sanjeev Saksena

7:05 – 7:50 pm

Atrial Fibrillation Ablation

Chairs: Bradley Knight and Fred Kusumoto

- ◆ **New targets for AF ablation: Fractionated electrograms, autonomic ganglia or frequency analysis for rotors?**
Shih-Ann Chen
- ◆ **Improving safety and workflow with intracardiac echocardiography in atrial fibrillation ablation**
Andrea Natale
- ◆ **Intracardiac echocardiography for monitoring pulmonary vein and left atrial function**
Luc Jordaens
- ◆ **Three-dimensional left atrial anatomy: Techniques and promise**
Jasbir Sra

7:50 – 8:20 pm **Dinner**

8:20 – 9:30 pm

New Directions in Interventional Electrophysiology

Chairs: James Maloney and Steven Kutalek

- ◆ **Echocardiography in monitoring left atrial occlusion devices**
Heyder Omran
- ◆ **Intracardiac echocardiography in identification and treatment of ventricular dysynchrony**
Sanjeev Saksena
- ◆ **Robotic navigation: Current status and future promise**
Vivek Reddy
- ◆ **Panel discussion: 25 mins**
- ◆ **Concluding Remarks**
David Jenkins



Faculty

Shih-Ann Chen, MD

Professor of Medicine, Director of Cardiac Electrophysiology Laboratory, National Yang Ming University, Taipei, Taiwan

David Jenkins

Chairman and CEO, EP MedSystems, West Berlin, NJ, USA

Luc Jordaens, MD, FESC

Professor of Clinical Electrophysiology, Erasmus Medical Center, Department of Clinical Electrophysiology, Rotterdam, The Netherlands

Bradley Knight, MD, FACC

Associate Professor of Medicine; Director of Electrophysiology, University of Chicago, Chicago, IL, USA

Fred Kusumoto, MD, FACC

Senior Associate Consultant, Division of Cardiovascular Diseases, Department of Internal Medicine; Director, Electrophysiology and Pacing Service, Mayo Clinic, Jacksonville, FL, USA

Steven A. Kutalek, MD, FACC

Director, Pacemaker and Electrophysiology Service, Hahnemann University Hospital, Philadelphia, PA, USA

James Maloney, MD, FACC

Director, Heart Rhythm Center, Carondelet Heart Institute, Kansas City, MO, USA

Andrea Natale, MD, FACC

Medical Director, Center for Atrial Fibrillation; Director, Electrophysiology Laboratories; Co-section Head of Pacing and Electrophysiology, The Cleveland Clinic, Cleveland, OH, USA

Heyder Omran, MD

Chief, Department of Cardiology, St. Marien Hospital, Bonn, Germany

Vivek Y. Reddy, MD

Director, Experimental Electrophysiology Laboratory, Cardiac Arrhythmia Service, Massachusetts General Hospital, Boston, MA, USA

Sanjeev Saksena, MD, FHRS, FESC, FACC

Clinical Professor of Medicine, Robert Wood Johnson School of Medicine; Medical Director, Electrophysiology Research Foundation, Warren, NJ, USA

Jasbir Sra, MD, FACC

Clinical Professor of Medicine, University of Wisconsin at Milwaukee; Co-Director, Electrophysiology Laboratory, Sinai Samaritan Medical Center, Aurora Health System, Milwaukee, WI, USA

**This program is not part of the Heart Rhythm 2006
Official Scientific Sessions as planned by the
Heart Rhythm Society Scientific Sessions Committee.
This activity is supported by an educational grant from EP MedSystems.**

Registration Form

New Clinical Techniques and Imaging Technology in Interventional EP Procedures

**A Continuing Medical Educational Program of
The Electrophysiology Research Foundation**

Sponsored by EP MedSystems

Registrant Information

**Please Print
Please fill out all lines**

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City _____

State _____ Zip _____

Contact phone _____

E-mail _____

Type of Practice/Work (Please check one):

- Physician Nurse Nurse Practitioner Technician
 Engineer Marketing Education Other

I have a disability that will require accommodation.

You may e-mail, mail, or fax your registration:

E-mail to: eprf@aol.com

Mail to: EP Research Foundation
161 Washington Valley Road, Suite 201
Warren, NJ 07059

Fax to: 732-302-9911

**EP MedSystems appreciates your participation
in the symposium.**