

THERMOCOOL® Irrigated Catheter Ablation and
ACUNAV™ Catheter Guided Transseptal Concepts

Course Dates

March 19 - 20, 2008



Advanced Interactive EP Workshop:

Transseptal Access for the Management of Arrhythmias and Advanced Ablation Concepts



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◆ Ideas making a difference



→ Advanced Interactive EP Workshop: Transseptal Access for the Management of Arrhythmias and Advanced Ablation Concepts

Overview:

The objective of this 2 day course is to train the Electrophysiology Fellow or practicing EP Physician in the procedure of obtaining transseptal access as well as clinical applications of standard and irrigated ablation catheters. The course curriculum includes didactic sessions discussing the anatomically guided approach to transseptal access as well as an intra-cardiac echocardiography guided approach utilizing the ACUNAV™ Catheter.

Our faculty of researchers and clinicians will lecture on various issues concerning the parameters affecting RF application and provide demonstrations. During the course, students will be exposed to a variety of ablation tools provided by Biosense Webster and Stockert GmbH to help you to better control your RF applications. All demonstrations and “hands-on” sessions will be performed In Vitro in special simulation baths. Simulation training through the use of a Transseptal Simulator and a live animate lab is featured to assist the physician in gaining competency in the procedure of transseptal access to the left atrium.

Faculty

Dr. Peter Spector | University of Vermont College of Medicine, Fletcher Allen Health
Dr. Daniel Lustgarten | University of Vermont College of Medicine, Fletcher Allen Health
Dr. David Callans | The Hospital of the University of Pennsylvania
Dr. Miguel Valderrabano | Methodist DeBakey Heart Center

Course Location

The Transseptal Access/Advanced Interactive Ablation program is held at the Endo-Surgery Institute, located in Cincinnati, Ohio. This world-class education facility provides a forum for clinical and healthcare professionals to exchange information and ideas.

Accommodations

The Embassy Suites, Blue Ash
4554 Lake Forest Drive
Cincinnati, Ohio 45242
513-733-8900

Registration

To register, please visit the Professional Education section of BiosenseWebster.com

Agenda

Day One

8:00a-8:15a	Welcome and Introduction
8:15a-8:45	Anatomic approach to Transseptal Access
8:45-9:05	Basic Overview ACUNAV™/Ultrasound
9:05-9:45	Ultrasound Guided Approach to Transseptal Access
9:45-10:00	Break
10:00-10:45	Complications and Pericardial Access
10:45-12:30	Heart Anatomy Demonstration and Hands-on Simulator
12:30-1:15	Lunch
1:15-5pm	Hands-on Simulator, Two Live Animate stations: Anatomic Guided approach to TSP and Ultrasound Guided approach to TSP
6pm:	Depart to social Dinner

Day Two

18:00a-9:00a	Parameters affecting clinical RF ablation
9a-9:45a	Clinical Experience ablation with 8mm catheter
9:45a-10a	Break
10a-10:45a	Clinical experience with Irrigated Ablation
10:45- 2pm	Live Demos
11:30a-12:30p	Working Lunch
2-4	Hands-on session: Test your own Ablation Strategy
4-4:30	Wrap-up and Evaluations
4:30p	Depart for airport

