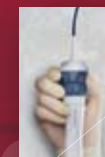


Transseptal Access for the Management of Arrhythmias
Course Dates

June 19 - 20, 2007

September 27 - 28, 2007



Transseptal Access for the Management of Arrhythmias



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◆ Ideas making a difference



→ Transseptal Access for the Management of Arrhythmias

Course Description/Objective

The objective of this day and a half course is to train the Electrophysiology Fellow or practicing EP Physician in the procedure of obtaining transseptal access. The Course curriculum involves didactic sessions discussing the anatomically guided approach to transseptal access as well as an intracardiac echocardiography guided approach utilizing the ACUNAV™ Catheter. Key topics also include procedural complications including pericardial tamponade.

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 for the Management of Arrhythmias 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

12:00 – 13:00	Lunch
13:00 - 15:00	Didactic Lectures: <ul style="list-style-type: none">• Anatomy Guided TSP - Peter Spector• Echo Orientation - Dave Callans• Pericardiocentesis/Tamponade - Miguel Valderrabano
15:00 - 17:00	Simulator Demonstration Practical with Hearts
18:00	Open Discussion
19:30	Depart Social Dinner

Day Two

08:00 - 13:00	Two live animal stations - Practical with TSP puncture Transseptal Simulator Station Heart Anatomy Station
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