

RHYTHM THEATRE 2

Thursday, May 5, 2016 9:35–10:30 am

MAXIMIZING OUTCOMES IN CRT PATIENTS

CRT Response Challenges Occur in a Significant Subset of Patients

This program will review the pre-implant, intra-implant, and post-implant considerations that ultimately impact the outcome of patients that do not respond to resynchronization therapy. Topics for review include: patient selection, device selection, implant techniques, battery longevity, optimal pacing locations, programming strategies to minimize inappropriate shocks, and device diagnostics for health monitoring.

Faculty

Chair: Suneet Mittal, MD, FHRS
The Valley Hospital

Ridgewood, NJ

Joshua Cooper, MD, FHRS Temple University Hospital

Philadelphia, PA

Devi Nair, MD

Cardiac Associates of Northeast Arkansas

Jonesboro, AK

Jagmeet Singh, MD, PhD, FHRS

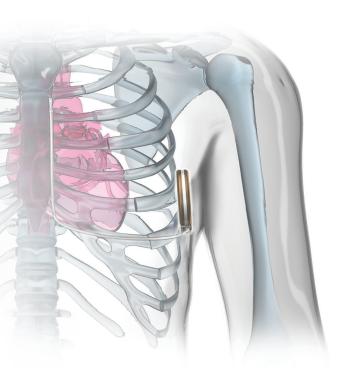
Mass General Hospital

Boston, MA



RHYTHM THEATRE 2

Thursday, May 5, 2016 12:15–1:15 pm



EMBLEM™ S-ICD System

EFFECTIVE

Defibrillation Without
Transvenous Leads

NAVIGATING THE GREY ZONE IN S-ICD PATIENT SELECTION

The edges of the patient spectrum for TV-ICD versus S-ICD are defined today by indications and contraindications. Stratification of the larger patient "grey zone" will be explored with consideration for long-term patient survival. S-ICD current and future directions will be illustrated.

Faculty

Chair: Kenneth A. Ellenbogen, M.D.

Medical College of Virginia / VCU School of Medicine Richmond, Virginia

Reinoud E. Knops, M.D.

Academic Medical Center Amsterdam, Netherlands

Steven P. Kutalek, M.D.

Drexel University College of Medicine Philadelphia, PA

Jeanne E. Poole, M.D.

University of Washington - School of Medicine Seattle, WA