

You have the commitment to apply medical science.
We have the passion to push the boundaries of innovation.
Working together, our commitment and passion can lead to
millions more lives transformed.

Boston Scientific invites you to booth #1805, Rhythm
Theatre #2 and the Advancing Science Technology Suite
to experience our entire suite of solutions, as well as the
most advanced and least invasive therapies available.

This program is not part of Heart Rhythm 2016 Official Scientific Sessions as planned by the
Heart Rhythm Society Scientific Sessions Program Committee. This event is neither sponsored
nor endorsed by the Heart Rhythm Society. This event does not qualify for continuing medical
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**Boston
Scientific**
Advancing science for life™

Lives Transformed

Your commitment to patients leads to millions
of lives transformed. Our passion for advancing
science leads us to you.

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.

**RHYTHM
THEATRE #2**
Thursday
May 5, 2016
9:35–10:30 am

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

With **IMAGEREADY™**
MR-Conditional Systems

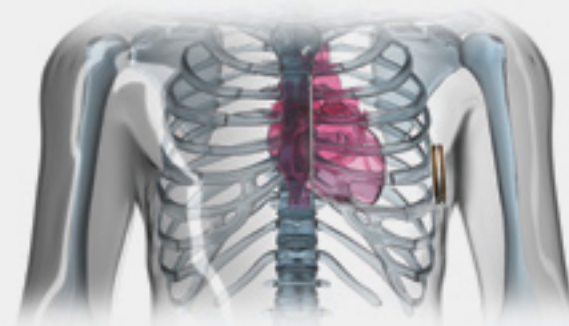
IMAGEREADY™ MR-CONDITIONAL PORTFOLIO

Explore the entire portfolio of ImageReady MR-Conditional products available world-wide from Boston Scientific.



RHYTHMIA™ MAPPING SYSTEM AND BLAZER™ OPEN-IRRIGATED CATHETER

View the world's most advanced 3D mapping system and Total Tip Cooling™ catheter design built on the BLAZER platform.



EMBLEM™ S-ICD SYSTEM

Effective defibrillation without transvenous leads

Learn about the EMBLEM S-ICD System and the next generation MRI-compatible S-ICD system* technology with AF monitoring.

*Pending FDA approval. Not available for sale in the U.S.



WATCHMAN™ LAAC DEVICE

**Stroke Risk
Reduction Alternative**

Learn more about WATCHMAN, a first-of-its-kind LAAC device which offers comparable stroke risk reduction and enables non-valvular AF patients to stop taking warfarin.

NAVIGATING THE GREY ZONE IN S-ICD PATIENT SELECTION

**RHYTHM
THEATRE #2**
Thursday
May 5, 2016
12:15–1:15 pm

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