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Faculty Invitation Confirmation Page

Thank you for agreeing to be a faculty member of Heart Rhythm 2017, the Heart Rhythm Society's 38th Annual Scientific Sessions, to be held in **Chicago, IL, May 10-13, 2017.**

The acceptance of this invitation confirms your participation. If the submitted information requires updates or revisions, please contact the Society at scientific.sessions@hrsonline.org for assistance. Once you have reached this page, you will not be able to access the website to make changes.

Preparing for your Faculty Role

Invited Faculty are essential to our meeting, we empower our participants by providing information and resources to be used to assist you in preparing for your role(s). It's important to engage with session chairs and participants, to review a summary of your role(s) and confirmed participants, scroll to the **Session Summary** section on this page. Please visit [Faculty Resources](#) for additional information and resources.

Session Information

Session Number: C-031

Session Type: Case Based Tutorial

Session Difficulty Level: Advanced

Session Title: Surgical Intervention to Treat Arrhythmias

Presentation Title/Role: Case Presentation: Surgical VT Ablation

Session Date/Time: Thursday May 11, 2017 10:30 AM - 12:00 PM

Presentation Time: 11:10am - 11:30am

Maximum Length of PowerPoint Presentation (in minutes): 15

Is this a Maintenance of Certification (MOC) Session? No

Is this an Interactive Session using the Audience Response System (ARS)? Yes

Session Description: This session will review the evolving role of surgical interventions for complex arrhythmias. A particular focus will be on hybrid approach to arrhythmic treatment.

Reference Materials: 2012 HRS/EHRA/ECAS Expert Consensus Statement on Catheter and Surgical Ablation of Atrial Fibrillation

<http://www.hrsonline.org/Policy-Payment/Clinical-Guidelines-Documents/Expert-Consensus-Statement-on-Catheter-and-Surgical-Ablation-of-Atrial-Fibrillation-AFib/2012-Catheter-and-Surgical-Ablation-of-Afib>

Session Overview

A Case-Based Tutorial session is a teaching group that encourages audience discussion as the invited speakers review cases on topics chosen by the Scientific Sessions Program Committee. The session is 90 minutes in length and is comprised of two chairs and 3 - 4 invited speakers. Based on the number of confirmed invited speakers, each speaker will receive 20 - 30 minutes of allotted presentation time. Invited speakers will have 10 - 15 minutes for a PowerPoint presentation, which should include a minimum of three questions for your audience. Each presentation is followed by a 10 - 15 minute Question and Answer. This session will feature a countdown feature for each presentation. The countdown feature will automatically end your presentation once the time has run out. At Heart Rhythm we encourage interaction with the audience. It's important to carefully prepare each presentation, while keeping in mind the allotted time for Questions and Answers.

Interactive Sessions allows participants the opportunity to engage directly with the faculty during the session using the Audience Response System (ARS). Session participants will be required to submit their presentations in advance to allow for ARS programming, A reminder email will be sent in April to all confirmed participants to upload their presentations. For more information on how to display your questions and answer in your presentation, please visit the Faculty Training Section of our website.

Additional faculty roles will appear once they have confirmed their participation in the session. Please check back periodically for updates.

Session Summary:

Session Type: Case Based Tutorial

Session Number: C-031

Session Title: Surgical Intervention to Treat Arrhythmias

Session Date: Thursday, May 11, 2017, 10:30 am - 12:00 noon **Location:** Room 185A

Session Role Status	Pres. Time	Presentation Title	Participant
Confirmed	Thursday, May 11, 2017, 10:30 am	Chair	Ralph J. Damiano, MD. Washington University, St. Louis, MO Phone: (314) 362-7327 Email: damianor@wustl.edu Disclosures: R.J. Damiano: A - Compensation for Services; 2; AtriCure, Inc.. I - Research Grants; 2; AtriCure, Inc.. I - Research Grants; 3; Edwards Lifesciences.
Confirmed	Thursday, May 11, 2017, 10:30 am	Chair	James L. Cox, MD. Washington University, St. Louis, MO Phone: 239-825-0637 Email: jamescoxmd@aol.com

			Disclosures: J.L. Cox: A - Compensation for Services; 0; AtriCure, Inc., Estech, CorMatrix, Sentreheart. C - Equity Interests/Stock Options – Non-Public; 0; CorMatrix, Sentreheart. D - Equity Interests/Stock Options – Public; 0; AtriCure, Inc.. Niv Ad, MD. west Virginia juniversity, Falls Church, WV Phone: 3017871356 Email: nivadmd14@gmail.com
Confirmed	Thursday, May 11, 2017, 10:30 am	Case Presentation: Stand Alone Minimally Invasive AF Ablation	Disclosures: N. Ad: A - Compensation for Services; 3; LivaNova. B - Speaker's Bureau; 1; AtriCure, Inc., Medtronic, Inc.. C - Equity Interests/Stock Options – Non-Public; 0; Nido Surgical.
Confirmed	Thursday, May 11, 2017, 10:50 am	Case Presentation: Hybrid Catheter/Surgical AF Ablation	Laurent Pison, MD, PhD. Maastricht University Medical Center, Maastricht, Netherlands Phone: +31433877095 Email: lpison@mumc.nl Disclosures: L. Pison: 1 - Research Grants; 1; Roche Diagnostics, Boston Scientific Corp.. I - Research Grants; 2; Biosense Webster, Inc., AtriCure, Inc..
Confirmed	Thursday, May 11, 2017, 11:10 am	Case Presentation: Surgical VT Ablation	Takashi Nitta, MD, PhD. Nippon Medical School, Tokyo, Japan Phone: +81 90 1818 7055 Email: nitta@nms.ac.jp Disclosures: T. Nitta: None.
Confirmed	Thursday, May 11, 2017, 11:30 am	Case Presentation: Surgical Autonomic Denervation to Treat VT/VF	Marmar Vaseghi, MD, MS, FHRS. University of California - Los Angeles, Los Angeles, CA Phone: 310-206-2235 Email: mvaseghi@mednet.ucla.edu Disclosures: M. Vaseghi: None.

(For Internal Use Only)

Author Block: Takashi Nitta, MD, PhD. Nippon Medical School, Tokyo, Japan

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For Scientific Sessions program questions, please contact the Society at scientific.sessions@hrsonline.org or visit us at www.HRSonline.org.

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