



**Determinazione del Responsabile Ufficio Formazione n° 421 del 29 APR. 2015**

**Oggetto: Aggiornamento senza oneri, Dirigente Medico, Dott.ssa Schintu Barbara.**

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 29 APR. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

**Il Responsabile Ufficio Formazione**

- Visto** il D. Lgs. n. 502/92 e successive modificazioni ed integrazioni;
- Viste** le Leggi Regionali n. 10/2006 e n. 05/2007;
- Vista** la Deliberazione n. 263 del 04.03.2015, con la quale il Commissario Straordinario ha autorizzato il Responsabile dell'Ufficio Formazione Dott. Andrea Corrias, a predisporre le Determinazioni;
- Vista** la comunicazione Prot. n° 8865 del 15.04.2015 con la quale la Ditta Medtronic Italia S.p.A. si è resa disponibile ad invitare un Medico della S.C. Cardiologia al Convegno: "36th Annual Scientific session: Shaping our tomorrow-HRS2015" che si terrà a Boston dal 13.05.2015 al 16.05.2015;
- Considerato** che il Direttore del Dipartimento Patologia Cardiaca ha autorizzato a partecipare al suddetto Convegno la Dott.ssa Schintu Barbara;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione della Dott.ssa Schintu Barbara al Convegno: "36th Annual Scientific session: Shaping our tomorrow-HRS2015" che si terrà a Boston dal 13.05.2015 al 16.05.2015; di dover prendere atto che le spese di iscrizione, pernottamento e viaggio saranno totalmente a carico della Ditta Medtronic Italia S.p.A.

**DETERMINA**

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione della Dott.ssa Schintu Barbara al Convegno: "36th Annual Scientific session: Shaping our tomorrow-HRS2015" che si terrà a Boston dal 13.05.2015 al 16.05.2015.
2. Dare atto che le spese di iscrizione, pernottamento e viaggio saranno totalmente a carico della Ditta Medtronic Italia S.p.A.
3. Trasmettere la presente determinazione al Direttore della S.C. del Personale per gli adempimenti normativi di competenza.

Il Responsabile dell'Ufficio Formazione  
Dott. Andrea Corrias

AO BROTZU

PG/2015/ 0008865 del 15/04/2015 ore 13,06

Mittente : MEDTRONIC

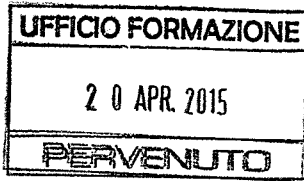
Assegnatario : DIREZIONE GENERALE



Medtronic



Medtronic Italia S.p.A.  
Via Varesina, 163  
20126 Milano  
Tel. 02 2411701 (50 linee r.a.)  
Fax 02 241561



Ill.mo Sig. Direttore Generale  
Azienda Ospedaliera G. Brotzu  
Piazzale A. Ricchi, 1  
9134 Cagliari CA

c.c. Al Responsabile del Reparto di Cardiologia  
Azienda Ospedaliera G. Brotzu  
Piazzale A. Ricchi, 1  
9134 Cagliari

Milano, 16 Aprile 2015

**36th Annual Scientific session: Shaping our tomorrow - HRS 2015  
Boston, 13 -16 Maggio 2015**

Illustrissimo Direttore Generale,

Abbiamo il piacere di informarLa che nei giorni 13 al 16 maggio 2015 avrà luogo a Boston, presso "Boston Convention & Exhibition Center" il **"36th Annual Scientific session: Shaping our tomorrow - HRS 2015.**

In occasione di tale evento è nostra intenzione invitare un medico o persona da Voi designata del Reparto di Cardiologia - Azienda Ospedaliera G. Brotzu di Cagliari, poichè verranno trattati aspetti clinici e medici di importante interesse per la comunità medica e per il migliore e più corretto impiego terapeutico della tecnologia medica.

Comunichiamo altresì che supporteranno tale iniziativa provvedendo alle spese di iscrizione, pernottamento e viaggio relative al medico partecipante.

Si precisa che tale comunicazione viene fatta solo ed esclusivamente in ottemperanza al proprio codice etico in quanto Medtronic Italia S.p.A. è una società che opera nel settore biomedicale e pertanto non è soggetta alle autorizzazioni ed in ogni caso agli obblighi di legge previsti nel decreto legislativo n. 541 del 30.12.1992 specifico per le aziende che commercializzano medicinali o specialità farmaceutiche.

Nel ringraziarLa per l'attenzione riservatoci ed in attesa di un Suo eventuale cortese riscontro, l'occasione ci è gradita per porgerLe i nostri migliori saluti.

Medtronic Italia S.p.A.

Government Affairs & Comm Manager  
Dr. Francesco Conti

D. U. ma Barbara Schirru

IL DIRETTORE DEL DIPARTIMENTO  
PATOLOGIA CARDIACA  
Dott. Maurizio Porcu

Programma consultabile al sito:

<http://www.hrsonline.org/Education-Meetings/Scientific-Sessions/#axzz3XBAZD6Xs>

AZIENDA OSPEDALIERA G. BROTZU  
UFFICIO FORMAZIONE

Medtronic Italia S.p.A. Società soggetta ad controllo di gestione  
Reg. Imp. G. 1208000090 - Registro Imprese CN 025827 Tribunale Milano - R.L. N. 11/2002 - Cod. Fisc. P. IVA 0420800090  
Fidej. Legale e UNIFA Via Varesina, 163 20126 Milano - Tel. 02/2411701 - 20126 Milano - Magazzini Via Radicondoli 8 - 20150 Milano  
Ufficio di Roma Via Varesina, 475 - 00145 Roma - Tel. 06/21294110 (50 linee r.a.) - Fax 06/2129412

UFFICIO FORMAZIONE

17 APR. 2015

PERVENUTO



Medtronic



Medtronic Italia S.p.A.  
Via Varesina, 162  
20156 Milano  
Tel. 02 24137.1 (60 linee r.a.)  
Fax 02 241381

AO BROTZU

PG/2015/ 0008865 del 15/04/2015 ore 13,06

Mittente: MEDTRONIC

Assegnatario: DIREZIONE GENERALE

Ill.mo Sig. Direttore Generale  
Azienda Ospedaliera G. Brotzu  
Piazzale A. Ricchi, 1  
9134 Cagliari CA



c.c. Al Responsabile del Reparto di Cardiologia  
Azienda Ospedaliera G. Brotzu  
Piazzale A. Ricchi, 1  
9134 Cagliari

Milano, 10 Aprile 2015

**36th Annual Scientific session: Shaping our tomorrow - HRS 2015**  
**Boston, 12 -16 Maggio 2015**

*DATI ERRAFO ADZ*

Illustrissimo Direttore Generale,

Abbiamo il piacere di informarLa che nei giorni 12 al 16 maggio 2015 avrà luogo a Boston, presso "The Moscone Center" il **"36th Annual Scientific session: Shaping our tomorrow - HRS 2015"**.

In occasione di tale evento è nostra intenzione invitare un medico o persona da Voi designata del Reparto di Cardiologia - Azienda Ospedaliera G. Brotzu di Cagliari, poichè verranno trattati aspetti clinici e medici di importante interesse per la comunità medica e per il migliore e più corretto impiego terapeutico della tecnologia medica.

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Medtronic Italia S.p.A.

Government Affairs & Compliance Manager  
Dr. Francesco Conti

*Dott. me Barbara Schiavon*

Programma consultabile al sito:

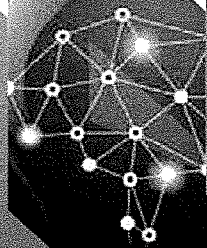
<http://www.hrsonline.org/Education-Meetings/Scientific-Sessions#axzz3XBAZD6xs>

IL DIRETTORE DEL DEPARTMENTO  
PATOLOGIA CARDIACA  
Dott. Maurizio Porcu

36<sup>th</sup> ANNUAL SCIENTIFIC SESSIONS:

# SHAPING OUR TOMORROW

 **Heart  
2015 Rhythm**



IDEAS



PEOPLE

TECHNOLOGY

OPENING PLENARY SESSION  
Steven Johnson  
How We Got To Now  
An optimistic vision of progress and  
innovation by the Host and Author  
of *How We Got To Now* and  
*Where Good Ideas Come From*

May 13-16, 2015 • Boston, MA

ADVANCE PROGRAM  
[www.HRSonline.org/Sessions](http://www.HRSonline.org/Sessions)

 **Heart  
Rhythm  
Society**

# WEDNESDAY, MAY 13

Tickets  
Fellows-In-Training  
Hospital Administrator  
Practice Management

Track Type Session # Session Title

7 - 7:45 a.m.

AP	SP	SP01	New Attendee Orientation for Allied Professionals				
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8 a.m. - 3:30 p.m.

AP	APF	APF01	The Basics and Beyond: Managing the Cardiac Rhythm Device Patient				
AP	APF	APF02	Cardiac Electrophysiology Review: Basic to Complex				
AP	APF	APF03	Heart Rhythm Care for the Advanced Practice Provider				
BS	BSF	BS01-04	Basic/Translational Science Forum: Emerging Science in AF				
SP	AF	AF01-04	AF Summit: Catheter Ablation of Atrial Fibrillation				●
SP	LM	LM01-04	Lead & Device Management Summit				●
SP	VT	VT01-04	VT/VF Summit: A State of the Art, Multidisciplinary Approach to Care of the Patient with Ventricular Arrhythmias				

8 - 11 a.m.

CA	MC	MC01	Biophysics for Electrophysiologists				●
CE	MC	MC02	Sports, Athletes, Arrhythmias and Sudden Death				●
PEDS	MC	MC03	The Role of EP in Pediatric Heart Failure Management				●
PEDS	MC	MC04	Modern Genetic Medicine in Pediatric EP				●
PPP	SP	SP02	Controversies on Public Policy: Maintenance of Certification, the Future of EP, and Have we Become too Procedurally Oriented?				●

11 a.m. - 3 p.m.

AP	SP	SP03	Hands On Educational Session				
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Noon - 1 p.m.

SP	SP	SP04	Society Leadership Lunch Forum				
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1 - 3:30 p.m.

CA	MC	MC05	Sleep Apnea and Arrhythmia				●
CE	MC	MC06	Genetic Diagnosis, Risk Stratification, and Management of Inherited Arrhythmia Syndromes				●
HF	MC	MC07	New Approaches to LV Pacing and LV Lead Placement: What You Should Know				●
PEDS	MC	MC08	Risk Stratification in Three Arrhythmia Substrates				●
PPP	SP	SP05	EP at the Crossroads				●

4 - 5 p.m.

SP	SP	SP06	Opening Plenary				
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5 - 6:30 p.m.

SP	PO	PO01	Featured Poster Presentation				
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Visit with IBHRE!



Celebrate IBHRE's 30th anniversary and meet with colleagues and key leaders of IBHRE. Throughout the conference, IBHRE will hold events in the IBHRE CCDS/CEPS Lounge (Room 152), and also be available in the EPicenter on the exhibit floor.

For a schedule of IBHRE activities, please visit [www.IBHRE.org/HR2015](http://www.IBHRE.org/HR2015).



# THURSDAY, MAY 14

Track	Type	Session #	Session Title	Tickets	Fellows-In-Training	Hospital Administrator	Practice Management
8 - 8:45 a.m.							
CIED	DB	8	All Pacemaker Patients Should be Implanted with an MRI Safe System		●	●	
CA	DB	11	Should We Continue to Ablate the Renal Sympathetic Nerves to Treat Cardiovascular Diseases?		●		
8 - 9:30 a.m.							
AP	CC	2	Remote Monitoring: What is the Consensus?			●	
AP	CC	1	Office Based Management of AF: Clinic Concepts			●	●
BS	CC	3	Arrhythmogenic Cardiomyopathy and Brugada Syndrome: Differences and Similarities				
BS	CC	4	Ion Channel Molecular Complexes: Beyond Their Canonical Functions				
BS	SP	SP07	The Ventricular Conduction System: Arrhythmia Mechanisms and Therapies (Part I)				
BS	TE	5	Big Data, Mobile Health, and Electrophysiology: Opportunities and Challenges				
CA	CC	10	Target Substrate for VT Ablation: From LAVA to Scar Homogenization		●		
CA	CC	9	Successful Ablation of Ventricular Outflow Tract Ectopy and Tachycardia		●		
CA	RF	RF01	Rapid Fire: AF and SVT Ablation		●		
CE	CBT	12	When Syncope Becomes a Nightmare: Tough Cases		●		
CE	CC	13	Differential Diagnosis and Ablation of Wide and Narrow Complex Tachycardia		●		
CIED	CBT	6	Successful Treatment of Three Patients with Device Issues		●		
CIED	CC	7	Hot Topics in ICDs		●	●	
HF	CC	15	Predicting Mortality in Patients with Left Ventricular Systolic Dysfunction and Heart Failure		●		●
HF	CC	14	Image Guided CRT- Where Do We Stand Today?		●		●
PEDS	CC	16	AF in Pediatrics and Adult Congenital Heart Disease		●		●
PEDS	CC	17	LQTS in the Fetus and Newborn		●		●
AP	JS	JS01	Device-Detected Atrial Arrhythmias and Stroke Risk				
CE	JS	JS02	Inherited Cardiomyopathies and Sudden Death				●
SP	JS	JS03	Differences in Current Recommendations for Arrhythmia Management in Europe and in the US: When We Agree and When We Do Not?				
SP	SP	SP08	Live Cases				
9 - 9:45 a.m.							
CA	DB	19	Occlusion of the Left Atrial Appendage is Preferable to Anticoagulation When Aiming to Prevent Stroke in AF Patients		●	●	
CIED	DB	18	Should All CIED Patients with Bacteremia Undergo Lead Extraction?				
9:30 - 9:45 a.m.							
SP	HP	HP01	Hyde Park Corner		●		
9:30 - 10:30 a.m.							
SP	MP	MP01	Moderated Poster I				
9:30 a.m. - noon							
SP	PO	PO02	Poster Presentation II				



# THURSDAY, MAY 14

Tickets  
 Fellows-In-Training  
 Hospital Administrator  
 Practice Management

Track Type Session # Session Title

10:30 - 11:15 a.m.

HF	DB	37	Every AF Patient Requiring CRT Should Have an AV Node Ablation		●		●
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10:30 a.m.- noon

AP	CC	23	Device Follow Up Case Studies: Role of the Allied Professional				
AP	CC	20	Care of Patients and Families with SADS Conditions				
AP	CC	22	Sudden Cardiac Death Screening and Protection: What is the Role of the Wearable Defibrillator?			●	●
AP	CC	21	Jeopardy: CIEDs, EP, Electrograms and Clinical Decision Making		●		●
BS	CC	25	New Animal Arrhythmia Models		●		●
BS	HT	24	Novel Approaches to the Study of Functional Subdomains				
BS	SP	SP10	The Ventricular Conduction System: Arrhythmia Mechanisms and Therapies (Part II)				
BS	TE	26	Translating Repolarization: From Association to Mechanism		●		
CA	CBT	31	Entrainment Mapping to Find Ablation Targets		●		●
CA	CT	29	VT/VF Ablation		●		
CA	HT	30	How to Detect and Manage Atrio-Esophageal Fistula		●		
CE	CC	32	Persistent AF: Substrate, Mechanisms and Mapping		●		●
CIED	CC	27	Sudden Cardiac Death in Congenital Heart Disease		●		
CIED	HT	28	How to Survive in Today's Healthcare Environment		●	●	●
CIED	RF	RF02	CIED Diagnostics in Clinical Practice: Managing Asymptomatic Patients		●		●
HF	CBT	33	The Complex CRT Patient		●		
HF	CC	34	Arrhythmias and Sudden Cardiac Death in Uncommon Cardiomyopathies		●		
HF	CC	36	The Role of Autonomic Modulation in the Treatment of Heart Failure		●		
HF	CC	35	Borderline Indications for Cardiac Resynchronization Therapy		●		●
PEDS	CC	38	Collaborative Management of Heritable Cardiac Disease: The SADS Experience		●		●
PEDS	HT	39	Ablation of AVNRT: Many Paths to the Same Destination		●		●
SP	SY	40	30 Year Anniversary of the Implantable Cardioverter Defibrillator in Clinical Practice: A Historical Perspective				
CA	JS	JS04	New Insight in Mapping and Ablation of AF				●
SP	SP	SP09	Live Cases				

12:15 - 1:15 p.m.

BS	ME	ME01	How to Use iPSCs in Your Arrhythmia Research		●		
CIED	ME	ME02	Incorporating New Technologies into my Clinical Practice: Adapting to the Era of Data Deluge		●		●
CE	ME	ME03	Genetic Testing for the Non-Expert: Who to Test and How to Interpret		●		●
AP	SP	SP11	Quality/ Safety in Heart Rhythm Care: Transforming EP Operations			●	●
PPP	SP	SP16	Will the US Ever Have Access to Percutaneous Left Atrial Appendage Therapies?		●		
SP	SP	SP13	HeartRhythm Journal Presents				
SP	SP	SP12	CCEP Program Directors' Luncheon				●
SP	SP	SP15	Clinical Document: 2015 HRS Expert Consensus Document on Diagnosis and Treatment of Postural Orthostatic Tachycardia Syndrome (POTS), Inappropriate Sinus Tachycardia (IST), and Vasovagal Syncope (VVS)				●
SP	SP	SP14	Women in EP Networking Luncheon: How to Gain Visibility and Influence in our Professional Societies		●		



# THURSDAY, MAY 14

Track	Type	Session #	Session Title	Tickets	Fellows-In-Training	Hospital Administrator	Practice Management
1:30 - 3 p.m.							
SP	LBCT	LBCT01	Late-Breaking Clinical Trials I				
AB	AB	ALL	Oral Abstract Sessions				
1:30 - 3:30 p.m.							
SP	SP	SP17	Young Investigator Awards Competition				
2 - 5 p.m.							
SP	PO	PO03	Poster Presentation III				
3 - 3:15 p.m.							
SP	HP	HP02	Hyde Park Corner				●
3:15 - 4:15 p.m.							
SP	MP	MP02	Moderated Poster II				
4:30 - 5:15 p.m.							
PEDS	DB	56	Cryo vs. Fry-o		●	●	●
4:30 - 6 p.m.							
AP	CC	41	Arrhythmias in the "Outside World"				
AP	RF	RF03	Rapid Fire: Device, EP, Clinical EP, and HF				
BS	SY	42	The Intercalated Disk in Health and Disease		●		
BS	TE	43	Ventricular Arrhythmias: Understanding the Structural Substrates				
CA	CC	46	Ablation for Complex Accessory Pathways		●		●
CA	CC	48	Lessons that We are Learning from AF Ablation Trials		●		●
CA	CC	47	Left Ventricular Assist Devices: How do They Work and When are They Helpful?			●	
CE	CC	50	Epidemiology of AF in 2015		●	●	●
CE	CT	49	All About Clinical and Silent Cerebral Microemboli Complicating AF Ablation		●		●
CIED	CC	45	Practical Questions in Pacemaker Patients		●		●
CIED	CC	44	Lead Extraction I		●	●	●
HF	CC	52	The Role of the Wearable Cardioverter-Defibrillator in Clinical Practice		●	●	
HF	CT	51	Complications in HF Management: When the Going Gets Tough		●		●
HF	HT	53	How to Place a CRT Lead With Challenging Anatomy		●		
PEDS	CC	55	Normal or Deadly: Diagnoses That Challenge Us		●		
PEDS	CC	54	Advances in Device Management for Pediatric Patients		●	●	
CE	JS	JS05	The Cardiologists' Worst Nightmare: Sudden Death from Benign Ventricular Arrhythmias				
SP	JS	JS06	Atrial Substrate in AF: Can We Define it Better?				
SP	JS	JS07	Is ARVC the Same in Asia and the West?				
5:30 - 6:15 p.m.							
CE	DB	58	ECG Screening of Athletes Saves Lives and Therefore Should be Mandatory		●		●





# FRIDAY, MAY 15

Track	Type	Session #	Session Title	Tickets	Fellows-In-Training	Hospital Administrator	Practice Management
8 - 8:45 a.m.							
CA	DB	67	Paroxysmal AF Ablation: Use the Force or Ice it!		●		●
HF	DB	71	Primary Prevention ICDs at End of Battery Life Should Be Replaced in Patients with Recovered Left Ventricular Systolic Function		●		●
8 - 9:30 a.m.							
AP	CC	59	Merging ECG, Electrograms, and Advanced Technology in the EP Lab		●		
AP	CC	60	New Technology: Case Presentations to Highlight Unique Aspects of Care		●		
BS	HT	61	Cutting Edge Genetic and Genomic Techniques		●		
BS	TE	62	Arrhythmogenic Cardiomyopathy: An Update		●		
CA	CBT	65	Improving Diagnostic and Technical Skills for Successful Ablation of Complex AF and Atrial Flutter			●	
CA	CC	66	Ablation of VF: Choosing the Right Candidate and Technique		●		
CE	CC	69	Emerging Indications for Novel Anticoagulants: New Advances and Treatment Dilemmas		●		●
CE	CC	68	A Rational Approach to Patients with Syncope		●		●
CE	RF	RF04	Management of Ventricular Arrhythmias: Can We Reach a Consensus?		●		
CIED	CT	63	Management of CIED-Related Complications		●	●	
CIED	HT	64	How to Implant the New Devices?		●		
HF	CBT	72	Should all Cardiac Resynchronization Devices be Defibrillators?		●	●	
HF	CC	70	Emerging Devices for the Treatment of Heart Failure		●	●	
PEDS	CBT	73	The Adolescent Athlete: Can She Play?		●		
PEDS	CT	74	When Things Go Wrong!		●		●
CA	JS	JS08	Epicardial Access: How It Can Help Solving Complex Arrhythmias				
SP	JS	JS09	Establishing Minimal Standards for the Autopsy of Victims of Familial Sudden Death Syndromes				
SP	LBCT	LBCT02	Late- Breaking Clinical Trials II				
SP	SP	SP19	Clinical Document: 2015 HRS Expert Consensus Statement on Remote Monitoring Release			●	
8 - 10 a.m.							
SP	SP	SP18	Heart Rhythm Society's Research Fellowship Awards Breakfast				
9 - 9:45 a.m.							
CA	DB	75	This House Believes that Current Imaging Technologies Can Reliably Detect Atrial Fibrosis		●		
HF	DB	76	Only Patients with Left Bundle Branch Block Should Receive CRT		●		●
9:30 - 9:45 a.m.							
SP	HP	HP03	Hyde Park Corner				
9:30 - 10:30 a.m.							
SP	MP	MP03	Moderated Poster III				
9:30 a.m.- noon							
SP	PO	PO04	Poster Presentation IV				



# FRIDAY, MAY 15

Track	Type	Session #	Session Title	Tickets	Fellows-In-Training	Hospital Administrator	Practice Management
10:30 - 10:45 a.m.							
CE	DB	88	Cavotricuspid Isthmus Ablation Should Not be Performed Without Adjunctive AF Ablation		●		
PEDS	DB	91	Low Fluoro vs. No Fluoro		●	●	
10:30 a.m. - noon							
AP	CC	77	New Technology: Techniques in the EP Lab			●	
AP	HT	78	How to Integrate Innovative Practices to Improve Efficiencies in EP Care			●	●
BS	CC	80	Novel Genes for Cardiac Arrhythmia Syndromes		●		
BS	CC	79	Cardiac Sodium Channels		●		
BS	TE	81	Exercise and Arrhythmias		●		
CA	CC	85	Ablation for Complex AVNRT		●		
CA	CC	86	Ablation of Persistent AF		●		
CA	CT	84	AF/SVT Ablation		●		
CE	CBT	87	Pearls in Clinical Electrocardiology: Arrhythmia Mechanisms, Sites of Origin, and More		●		
CE	SY	89	Impact of Mapping Technologies on Ablation Outcomes: Past, Present, and Promise		●		
CIED	CC	83	Primary Prevention ICDs in Rare High Risk Populations		●		
CIED	CC	82	Lead Extraction II		●	●	
HF	HT	90	How to Manage Heart Failure Patients Using Implantable Hemodynamic Monitors		●	●	●
HF	RF	RF05	Rapid Fire Cases CRT		●		●
PEDS	RF	RF06	Rapid Fire: Challenging Cases in Pediatric and Adult Congenital EP		●		●
PPP	SP	SP20	Controversies in Public Policy: Registries and Quality		●	●	
SP	JS	JS10	EPIC Alliance				●
SP	JS	JS11	Advances in Device Therapy for Management of Heart Failure: AF and SCD				●
SP	SP	SP22	Social Media 2015				
SP	SP	SP21	History Session: Mark E. Josephson, MD - Arrhythmia Investigator, Pioneer, Innovator, Mentor				
11:30 a.m. - 12:15 p.m.							
CE	DB	92	Documented AF is neither Necessary nor Sufficient to Benefit from Anticoagulation to Prevent Cardioembolic Stroke		●		
12:15 - 1:15 p.m.							
BS	ME	ME04	How to Become an Arrhythmia Scientist		●		●
HF	ME	ME05	What We Have Learned from MADIT CRT, REVERSE, and RAFT		●		●
PEDS	ME	ME06	Why Should I Change My Practice? Learning New Things After Fellowship		●		●
AP	SP	SP23	Publish or Perish? How to Navigate the Data, Stats, and Outcomes to Final Paper				
SP	SP	SP25	HeartRhythm Journal Presents				
SP	SP	SP26	Taking EP to the Mainstream Media: Strategies for Effective Communication				
SP	SP	SP24	Fellows of the Heart Rhythm Society Recognition and Induction Luncheon				
1:30 - 3 p.m.							
AB	AB	ALL	Oral Abstract Sessions				

# FRIDAY, MAY 15

Tickets  
Fellows-In-Training  
Hospital Administrator  
Practice Management

Track	Type	Session #	Session Title	Tickets	Fellows-In-Training	Hospital Administrator	Practice Management
3 - 3:15 p.m.							
SP	HP	HP04	Hyde Park Corner				
2 - 5 p.m.							
SP	PO	PO05	Poster Presentation V				
3:15 - 4:15 p.m.							
SP	MP	MP04	Moderated Poster 4				
4:30 - 5:15 p.m.							
CIED	DB	99	Transvenous vs. Subcutaneous ICD: The Preferred Device for Primary Prevention of Sudden Death		●	●	●
4:30 - 6 p.m.							
AP	CC	93	Safety Culture in the EP Lab			●	
AP	HT	94	How To Add Genetics Care to Your Heart Rhythm Practice			●	●
BS	CC	95	Non-coding RNAs and Cardiac Electrophysiology		●		
BS	TE	96	New Approaches in Antiarrhythmic Drug Discovery		●		
CA	CBT	100	Transseptal Catheterization: Anatomy, Difficult Cases, and Complications		●		
CA	CC	101	Modification of the Autonomic Nervous System as a Novel Approach to Arrhythmias: Fact or Fancy?		●		●
CA	RF	RF07	Rapid Fire: VT, VF and PVC Ablation		●		
CE	CC	103	The Left Atrial Appendage: Anatomy, Electrophysiology, and LAA Ablation		●		
CE	CC	102	New Strategies to Minimize Radiation Exposure and Other Occupational Hazards		●	●	●
CE	HT	104	How to Map and Ablate Complex Atrial Arrhythmias		●		
CIED	CC	97	Lead Technology		●		
CIED	CC	98	When To Implant a Pacemaker in a Patient With...?		●		
HF	CBT	105	Pulmonary Artery Pressure Guided Management of Ambulatory Heart Failure Patients			●	
HF	CC	107	The CRT Upgrade: When, Why, and How		●	●	●
HF	CC	106	Management of Ventricular Arrhythmias in CRT Patients		●		●
PEDS	CC	108	Thrombosis and Anticoagulation in Pediatric and Congenital Heart Disease Patients		●		●
PEDS	HT	109	How to Ablate Challenging Arrhythmia Substrates		●		
BS	JS	JS12	Current Developments in the Electrophysiology Research Pipeline: Trash or Treasure?				
CA	JS	JS13	Catheter Ablation of Complex Ventricular Arrhythmias				
SP	SP	SP27	Clinical Document: 2015 HRS/EHRA/APHS/SOLAECE Expert Consensus Statement on Optimal Implantable Cardioverter Defibrillator (ICD) Programming and Testing				
SP	HT	SP30	Advanced Intervention Techniques for Cardiac Device Implantation				
5:30 - 6:15 p.m.							
CIED	DB	110	My Patient with Complete AV Block has a PPM that is at ERI; the LVEF is 40%. Do I upgrade to a CRT-P?				●
6 - 7:15 p.m.							
SP	SP	SP28	Awards Ceremony & Presidents' Reception				





# SATURDAY, MAY 16

Tickets  
 Fellows-In-Training  
 Hospital Administrator  
 Practice Management

**Track Type Session # Session Title**

8 - 9:30 a.m.

AP	CC	111	CRT: What are the Best Strategies for Optimizing Response and Outcomes?				
AP	MBR	119	Preparing for the Device IBHRE Exam: Challenging Cases and Questions				
BS	CC	112	Genetic Mechanisms of AF		●		
CA	CBT	114	Non-Pulmonary Vein Sources of AF: Mapping Techniques and Outcomes		●		
CA	CC	115	Ablation of Arrhythmias Near the AV Node		●		
CE	CC	116	Have We Been Treating the Wrong Organ? Critical Appraisal of Extracardiac AF Therapy		●		
CIED	MBR	113	Preparing for EP Boards Exam: CIEDs		●		
HF	HT	117	How to Manage Arrhythmias and Devices in End Stage HF Patients		●		
SP	MBR	118	Mini Board Review for Fellows-in-Training		●		
SP	SP	SP29	Clinical Document: PACES/HRS Expert Consensus Statement for Catheter Ablation in Children with or without Congenital Heart Disease				

10:30 a.m. - noon

AP	MBR	120	Preparing for the EP IBHRE Exam: Challenging Cases and Questions				
BS	HT	121	How to Characterize Arrhythmia Phenotypes in Model Systems		●		
CA	CC	123	Anatomical and Pathophysiological Considerations for AF Ablation		●		
CA	HT	124	How to Perform Epicardial Catheter Ablation of Ventricular Arrhythmias				●
CE	CC	125	An Electrophysiologic Approach to Atrial Flutter and Atrial Tachycardia Ablation		●		
CE	HT	126	How to Perform VT Ablation in Difficult Scenarios and Rare Diseases		●		
CE	MBR	127	Preparing for the EP Boards: Clinical Electrophysiology		●		
CIED	HT	122	How to Treat Device Infection		●		
HF	CC	128	Pacing in Special Populations		●		
SP	MBR	129	New Developments in Hemodynamics of Cardiac Pacing		●		
SP	LBCT	LBCT03	Late-Breaking Clinical Trials III		●		●

