



Determinazione del Responsabile Ufficio Formazione n° 612 del - 9 GIU. 2015

Oggetto: Aggiornamento senza oneri, Dirigente Medico, Dott. Tola Gianfranco.

Pubblicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal ~~- 9 GIU. 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° 11444 del 03.06.2015 con la quale la Ditta Biotronik Italia S.p.A. si è resa disponibile ad invitare un Medico della S.C. Cardiologia al Corso: "EHRA – EUROPACE 2015" che si terrà a Milano dal 21.06.2015 al 24.06.2015;
- Considerato** che il Direttore del Dipartimento Patologia Cardiaca ha autorizzato a partecipare al suddetto Corso il Dott. Tola Gianfranco;
- Atteso** che il Responsabile dell'Ufficio Formazione ha espresso parere favorevole in merito;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Tola Gianfranco al Corso: "EHRA – EUROPACE 2015" che si terrà a Milano dal 21.06.2015 al 24.06.2015; di dover prendere atto che le spese di iscrizione, viaggio e pernottamento saranno totalmente a carico della Ditta Biotronik Italia S.p.A.

DETERMINA

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Tola Gianfranco al Corso: "EHRA – EUROPACE 2015" che si terrà a Milano dal 21.06.2015 al 24.06.2015.
2. Dare atto che le spese di iscrizione, viaggio e pernottamento saranno totalmente a carico della Ditta Biotronik 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

UFFICIO FORMAZIONE

03 GIU. 2015

PERVENUTO

**BIOTRONIK**

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AO BROTZU

PG/2015/ 0011444 del 03/06/2015 ore 11,39

Mittente BIOTRONIK

Assegnatario Ufficio Formazione

Alla cortese attenzione del
DIRETTORE GENERALE**A.O. Brotzu**
Piazzale A. Ricchi 2
09134 Cagliari

Fax: 070/539270

Ns. Riferimento: 969

P.c. Primario Divisione di Cardiologia
A.O. Brotzu
09134 Cagliari

Vimodrone, 20 Maggio 2015

BIOTRONIK SE & Co. KG è un'azienda europea che si occupa della ricerca, dello sviluppo e della commercializzazione di prodotti per la terapia delle aritmie cardiache, scompenso cardiaco e per l'interventistica vascolare cardiologica e periferica.

Uno degli scopi principali di BIOTRONIK è promuovere e supportare la didattica, per favorire lo sviluppo tecnologico nei settori cardine del business aziendale.

È quindi in relazione alle proprie finalità che BIOTRONIK Italia S.p.A. ha intenzione di proporre la partecipazione ad un Medico Cardiologo, della Cardiologia dell'Ospedale sopra menzionato, all'evento dal titolo "EHRA - EUROPACE" che si terrà a Milano - Fiera Mico dal 21 al 24 giugno p.v.

BIOTRONIK Italia S.p.A. supporterà le spese di iscrizione, viaggio e pernottamento se necessari, del partecipante; eventuali informazioni potranno essere richieste al nostro Ufficio Marketing, Sig.ra Vita Mangogna, Tel. 02274394219 oppure mezzo mail vita.mangogna@biotronik.com

Al sensi dell'Art. 53 del D. Lgs.n. 165 del 30 Marzo 2001, Vi inoltriamo la presente a titolo informativo.

Ringraziamo per l'attenzione prestata, restiamo in attesa di ricevere indicazione del nominativo eventualmente da Voi designato e porgiamo i nostri migliori saluti.

Marco Albertinazzi
CRM Director
BIOTRONIK Italia S.p.A.

01/06/2015

IL DIRETTORE DEL DIPARTIMENTO
PATOLOGIA CARDIACADott. ~~Macchiarelli~~ **Daniele Macchiarelli**
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EUROPACE **EHR 2015**
CARDIOSTIM 21-24 June
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Sc ICDS

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CARDIO-ONCOLOGY

INNOVATIONS

LIVE CASES

ALLIED PROFESSIONALS

YOUNG EP

WOMEN IN EP


PAEDIATRIC ARRHYTHMIAS

With the participation of the ESC Working Group on e-Cardiology and in conjunction with the 39th Annual Meeting of the ESC Working Group on Cardiac Cellular Electrophysiology

Advance Programme

 Reed Expositions

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SOCIETY OF
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Welcome to EHRA EUROPACE-CARDIOSTIM 2015

This year we have a top quality Scientific Programme, full of the latest science and education in the field of cardiac rhythm disorders and therapies.

The four days of scientific sessions will be full of new research discoveries, opportunities to learn from world renowned experts and discussions with colleagues and peers.

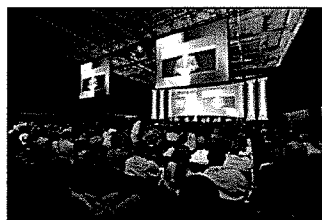
A truly international event, we expect to welcome over 5000 healthcare professionals from over 100 countries. We also have an international faculty who are leading experts in their fields.

This year we had over 1500 abstracts submitted. These will be graded and then the best of these will be presented at the congress.

There will be 1800m² of exhibition space, allowing you to meet our industry partners and see their very latest developments and updates.

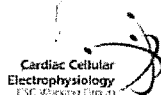
Registration is now open. A discounted early fee is available until 17 April 2015.

We look forward to seeing you in Milan!



 Reed Expositions

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Sunday 21 June 2015 - Morning

08:30 – 10:00

Symposium

Room: Roma

Atrial Fibrillation and heart failure: advances and gaps in knowledge in the elderly

08:30 State of the art lecture: atrial fibrillation: why age matters, from mechanism to practice guidelines

08:52 Case 1: 82 year-old woman has HTN, Diabetic, cr 1.9 with paroxysmal atrial fibrillation; what would you recommend for anticoagulation?

09:15 Case 2: 87 year-old man has persistent atrial fibrillation with rapid ventricular rate, HTN, class II-III HF and COPD: would you ablate the AVN? What pacemaker would you recommend?

09:37 Case 3: 85 year-old man runs marathon, has HTN, sinus bradycardia, and symptomatic recurrent persistent atrial fibrillation; wants a cure: what would you recommend, ablation, anticoagulation?

08:30 – 10:00

How-to Session

Room: Napoli

Cardiac pacing troubleshooting I: indications

08:30 Pacing indication in sinus node disease: symptom-rhythm correlation, drug-induced bradycardia, bradycardia at night

08:52 How to distinguish between intrinsic and extrinsic AV block

09:15 What to do in syncope and bundle branch block

09:37 What to do with rate-response function in pacing

08:30 – 10:00

Main Session

Room: Torino

Reducing shocks in ICD recipients

08:30 Are shocks harmful, or just a marker of risk?

08:52 When and how to program ATP to prevent shocks

09:15 When and how to use drugs to prevent shocks

09:37 When and how to ablate to prevent shocks

08:30 – 10:00

Main Session

Room: Palermo

Difficult accessory pathway ablations

08:30 Parahisian accessory pathways

08:52 Coronary sinus associated pathways

09:15 Permanent junctional reciprocating tachycardia

09:37 Atrio-fascicular and ventricular pathways (Mahaim fibers)

08:30 – 10:00

Symposium

Room: Genova

Management of catecholaminergic polymorphic ventricular tachycardia

08:30 The role of beta-blockers

08:52 The role of flecainide

09:15 The role of ICD

09:37 Role of left cardiac sympathetic denervation and renal denervation

Monday 22 June 2015 - Morning

08:30 – 10:00 Symposium Room: Roma

Management of AF – new ideas for 2015

- 08:30 Insights from the EORP registry on AF
- 08:48 PREFER in atrial fibrillation: an update
- 09:06 Post marketing reporting: update on Xantus
- 09:24 Detection of AF: Focus on stroke survivors
- 09:42 ORBIT-AF: A view from the US

08:30 – 10:00 Symposium Room: Napoli

The pericardium and the electrophysiologist Joint session with EWG on Myocardial & Pericardial disease on EP pericardium

- 08:30 Management of cardiac tamponade – the position statement
- 08:52 Pacemaker related pericardial disease – acute and chronic
- 09:15 Contemporary management of recurrent pericarditis
- 09:37 Pericardial anatomy - relevance to ablation performance and complications

16:30 – 18:00 Meet the Experts Room: Torino

Troubleshooting stored data in ICDs: is it VT, SVT, both, or neither? Part 1 Case Based Session

- 08:30 Principles of interpreting ICD EGMs
- 08:50 Discussion & questions from the audience
- 09:00 Cases 1
- 09:20 Discussion & questions from the audience
- 09:30 Cases 2
- 09:50 Discussion & questions from the audience

08:30 – 10:00 Symposium Room: Genova

ARVC from genes to bedside

- 08:30 Genetics and genotyping in ARVC
- 08:52 Desmosomes, sodium channels and the genesis of the arrhythmogenic substrate in ARVC
- 09:15 The clinical role of Mapping and ablation in ARVC
- 09:37 Prophylactic implantable defibrillator in patients with ARVC

Tuesday 23 June 2015 - Morning

08:30 – 10:00

Symposium

Room: Roma

Management of atrial fibrillation in patients with left ventricular systolic dysfunction

- 08:30 Atrial fibrillation ablation in patients with left ventricular hypertrophy
- 08:52 Long term outcome of AF ablation in patients with left ventricular systolic dysfunction
- 09:15 Current indications for AV node ablation in CRT recipients with atrial fibrillation
- 09:37 Biventricular or right ventricular pacing only in the setting of the ablate-and-pace approach?

08:30 – 10:00

How-to Session

Room: Napoli

Start up of a lead extraction program at my center

- 08:30 Installation of facilities
- 08:52 Optimal training
- 09:15 Patient selection
- 09:37 Complication management

08:30 – 10:00

Main Session

Room: Torino

CRT in heart failure: indication or not?

- 08:30 Narrow QRS (< 130 ms) and dyssynchrony
- 08:48 LBBB with a QRS duration of 120-150 ms
- 09:06 Non-LBBB with QRS >150 ms
- 09:24 AV block and LVEF 35-50%
- 09:42 First degree AV block with long PQ with/without overt HF

08:30 – 10:00

Symposium

Room: Palermo

How to approach the unstable VT patient

- 08:30 Patient triage: need for pre- and intra-operative cardiocirculatory support
- 08:52 Intraoperative hemodynamic support for the low output states: does it help?
- 09:15 Substrate based techniques only during sinus rhythm: how reliable is this?
- 09:37 VT termination, even under cardio circulatory support, is still the most valuable information

08:30 – 10:00

Symposium

Room: Bologna

Device registries - quality of care in daily clinical practice?

- 08:30 Implementing results of lead extraction registry to improve quality of care - need for a european registry?
- 08:48 Device registries - can reported complication rates be trusted?
- 09:06 Experience from the ICD and pacemaker registry in UK - has quality of care improved?
- 09:24 Can registries be used to improve CRT response rates?
- 09:42 Device registries - financial implications

Wednesday 24 June 2015 - Morning

08:30 – 10:00

Main Session

Room: Napoli

New EHRA Scientific Documents-1

- 08:30 EHRA /HRS/APHRS joint document on VT
- 08:52 Cardiac Arrhythmias in Acute Coronary Syndromes EHRA/ACCA/EAPCI Position Paper
- 09:15 Catheter Based Left Atrial Appendage Occlusion
- 09:37 Patient values and preferences in managing cardiac arrhythmias

08:30 – 10:00

Symposium

Room: Torino

Emerging molecular strategies in antiarrhythmic therapy

- 08:30 K2P channel inhibition to suppress atrial fibrillation
- 08:52 Mechanisms of LQTS. Is individualized therapy possible?
- 09:15 Is there a therapeutic role for microRNAs in heart rhythm disorders?
- 09:37 Suppression of arrhythmia by late sodium current inhibition

08:30 – 10:00

Main Session

Room: Palermo

Opportunities to prevent sudden death in sports

- 08:30 The incidental finding of post-myocarditis fibrosis on MR: how to proceed?
- 08:52 New insights from cardiac MR during uninterrupted exercise
- 09:15 The place of AEDs and ICDs in competitive sports
- 09:37 Fighting sudden death in sports arenas

08:30 – 10:00

Main Session

Room: Napoli

New EHRA Scientific Documents-2

- 11:00 Atrial cardiomyopathies: definition, characterization and clinical implication
- 11:22 A practical guide to using anti arrhythmic drugs
- 11:45 Chronic kidney disease in the patient with cardiac rhythm disturbances or implantable electrical devices
- 12:07 HRS/EHRA/APHRS/ SOLAECE Expert Consensus Statement on Optimal ICD Programming and Testing

I am an EHRA Member!

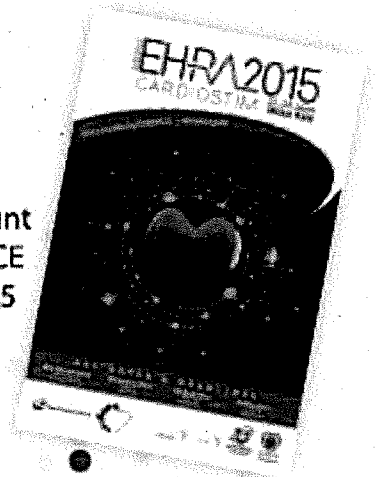
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