



Determinazione del Responsabile Ufficio Formazione n° 1249 del 4 NOV. 2015

Oggetto: Aggiornamento obbligatorio, Dirigente Medico, Dott. Pasqualucci Daniele.

Publicata all'Albo Pretorio dell'Azienda Ospedaliera a partire dal 4 NOV. 2015 per 15 giorni consecutivi e posta a disposizione per la consultazione.

Il Responsabile dell'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. 1578 del 14/09/2015, con la quale il Commissario Straordinario ha nominato la Dott.ssa Marinella Spissu, Direttore Medico di Presidio, sostituto del Responsabile dell'Ufficio Formazione Dott. Andrea Corrias per tutta la durata della assenza del medesimo al fine di assicurare la continuità del servizio;
- Vista** la comunicazione Prot. n° 160 del 20.10.2015, con la quale il Direttore di Dipartimento di Patologia Cardiaca ha fatto richiesta di comando obbligatorio per aggiornamento, in favore del Dirigente Medico, Dott. Pasqualucci Daniele;
- Ritenuto** di dover autorizzare la partecipazione del Dott. Pasqualucci Daniele al Convegno: "12th Meeting of the European Myocardial and Pericrdial Diseases Working Group of the European Society of Cardiology", che si terrà a Firenze dal 22.10.2015 al 24.10.2015, per un importo presunto complessivo di € 396,96 (trecentonovantasei euro e novantasei centesimi) come da documentazione allegata per farne parte integrale e sostanziale;
- Considerato** che tale spesa ricadrà sul Fondo per l'aggiornamento obbligatorio Dirigenti Medici – Dipartimento di Patologia Cardiaca - anno 2015, di cui risulta verificata la copertura finanziaria e che la liquidazione dei costi sostenuti dovrà essere effettuata previa trasmissione a cura del Dott. Pasqualucci Daniele ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'attestato di partecipazione al Convegno;



Segue determinazione n. 1249 del 4 NOV. 2015.

DETERMINA

Per i motivi esposti in premessa:

1. Autorizzare la partecipazione del Dott. Pasqualucci Daniele al Convegno: "12th Meeting of the European Myocardial and Pericardial Diseases Working Group of the European Society of Cardiology", che si terrà a Firenze dal 22.10.2015 al 24.10.2015.
2. Dare atto che l'importo complessivo presunto di € 396,96 (trecentonovantasei euro e novantasei centesimi) ricadrà sul Fondo per l'aggiornamento obbligatorio Dirigenti Medici - Dipartimento di Patologia Cardiaca - fondi anno 2015, di cui risulta verificata la copertura finanziaria.
3. Disporre che la liquidazione dei costi sostenuti dal Dott. Pasqualucci Daniele venga effettuata previa trasmissione ai competenti Uffici della documentazione giustificativa, di una relazione sull'aggiornamento e dell'attestato di partecipazione al Convegno.
4. Trasmettere la presente determinazione al Direttore della S.C. del Personale per i conseguenti adempimenti.


Il Sostituto Responsabile dell'Ufficio Formazione
Dott.ssa Marinella Spissu



Prot.n. 166/15 del 20/10/15

UFFICIO FORMAZIONE
21 OTT. 2015
PERVENUTO

Al Sig. Direttore Generale
Al Responsabile Ufficio Formazione
Azienda Ospedaliera Brotzu
-SEDE-

Oggetto: Richiesta aggiornamento Obbligatorio

Si chiede che venga concesso alla/al Sig.ra/Sig. e/o alla/al Dott.ssa/Dott. DANIELE PASQUALUCCI
dipendente di codesta Azienda con la qualifica di DIRIGENTE MEDICO
in servizio presso: Struttura COMPLESSA DI CARDIOLOGIA
afferre al Dipartimento di PATOLOGIA CARDIO TORACE VASCOLARE

di partecipare

a titolo di aggiornamento **Obbligatorio** e in considerazione dell'importanza degli argomenti trattati, al seguente evento:

- Corso teorico
- Corso teorico/pratico
- Congresso
- Convegno
- Seminario
- Frequenza in altre Strutture
- Altro

Titolo dell'evento

12th MEETING OF THE EUROPEAN MYOCARDIAL AND PERICARDIAL DISEASES
WORKING GROUP OF THE EUROPEAN SOCIETY OF CARDIOLOGY

Che si terrà a FIRENZE dal giorno 22/10/15 al giorno 24/10/15

La spesa prevista:

- Iscrizione € _____
- Viaggio € 16,96
- Vitto € 180,00
- Pernottamento € 190,00

Spesa totale complessiva € 396,96

Motivazione scientifica e professionale della richiesta: COME ARGOMENTO
CONGRESSO DOVE VENGONO TRATTATE MALATTIE DIFFICILI DA GESTIRE COME
LE CARDIOPATIE, DELLE QUALI SOFFRONO UN NUMERO SEMPRE PIU'
CONSISTENTE DI PERSONE.

Cordiali saluti

Si allega: Programma Relazione
"Azienda Ospedaliera G. BROTTU"
Dipartimento Cardio Torace Vascolare
Struttura Complessa di Cardiologia
Direttore: Dott. Maurizio Porcu

Timbro e firma
Direttore di Struttura

IL DIRETTORE DEL DIPARTIMENTO
PATOLOGIA CARDIACA
Dott. Maurizio Porcu

Timbro e firma
Direttore di Dipartimento

AZIENDA OSPEDALIERA G. BROTTU

Timbro e firma
Responsabile Ufficio Formazione

UFFICIO FORMAZIONE

22-10-2015

III FLORENCE INTERNATIONAL SYMPOSIUM ON ADVANCES IN CARDIOMYOPATHIES

12TH MEETING OF THE EUROPEAN MYOCARDIAL AND PERICARDIAL DISEASES WORKING GROUP OF THE EUROPEAN SOCIETY OF CARDIOLOGY

Florence, Convitto della Calza
OCTOBER 22-24, 2015

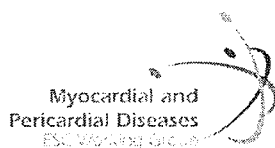
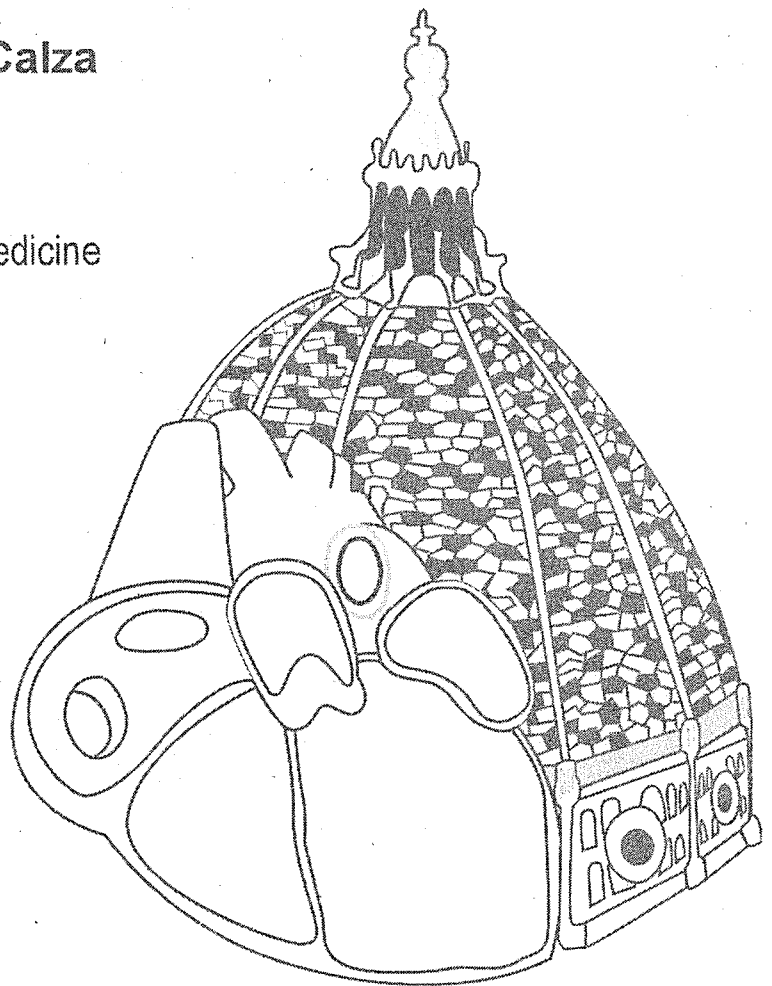
Presented by:
Dept. Clinical and Experimental Medicine
University of Florence

Fondazione
A.R. Card onlus

PROMOTED BY



FONDAZIONE
INTERNAZIONALE
MENARINI



Myocardial and
Pericardial Diseases
ESC Working Group



EUROPEAN
SOCIETY OF
CARDIOLOGY®

PRELIMINARY PROGRAM

www.cardiomyopathies2015.com

FROM THE SYMPOSIUM DIRECTORS AND THE CHAIRPERSON OF THE MYOCARDIAL AND PERICARDIAL DISEASE WORKING GROUP OF THE EUROPEAN SOCIETY OF CARDIOLOGY

Dear colleagues,

It is a great pleasure to invite you to the III "Florence International Symposium on Advances in Cardiomyopathies" in conjunction with the 12th Meeting of the Myocardial and Pericardial diseases Working Group of the European Society of Cardiology, to be held in Florence on 22nd-24th October 2015.

Individuals with cardiomyopathies constitute an increasingly large proportion of patients seen by most cardiologists. This class of diseases cause important and often unsolved management problems, despite rapid advances in the field. On the other hand, few other areas of cardiology have seen such an impressive contribution from basic science and translational research to the understanding of pathophysiology and clinical management, leading to exciting new developments.

As in the previous editions held in 2008 and 2012, the course is designed to constantly promote close interaction between basic science and clinical practice, and will be preceded by Minicourses with How-to sessions and Illustrative case study presentations, in an attempt to address the topic in a truly global fashion. Novel options such as next generation sequencing gene testing, innovative pharmacological approaches and the subcutaneous ICD will be discussed. It is hoped that the broad range of topics will attract the interest of a wide audience, including physicians, clinical researchers, cardiologists, pathologists, basic scientists, and young investigators.

A wide and open discussion among all the participants is welcome.

We hope that the Florence Meeting 2015 will be extremely productive, providing with an opportunity to improve our understanding of this challenging area of expertise and to stimulate further research into the field.

We look forward to welcoming you in Florence next October.

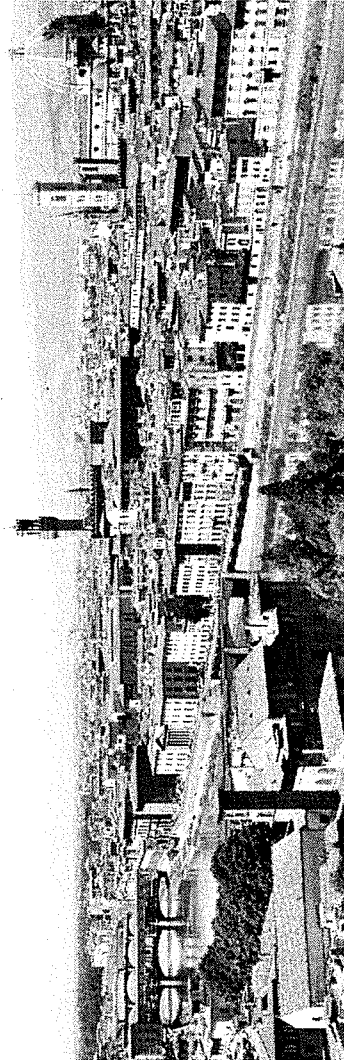
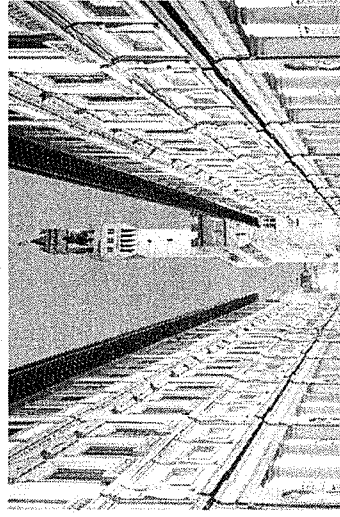
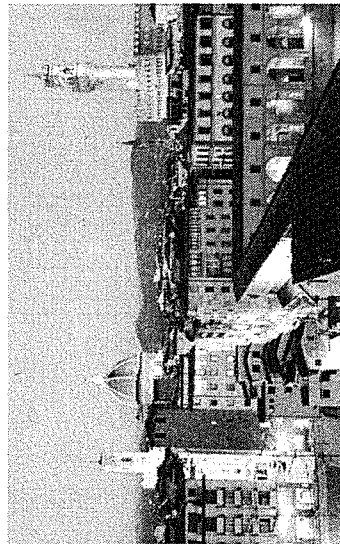
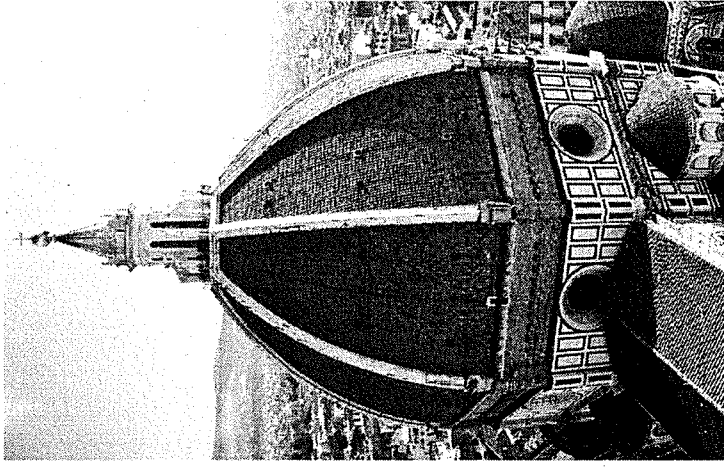
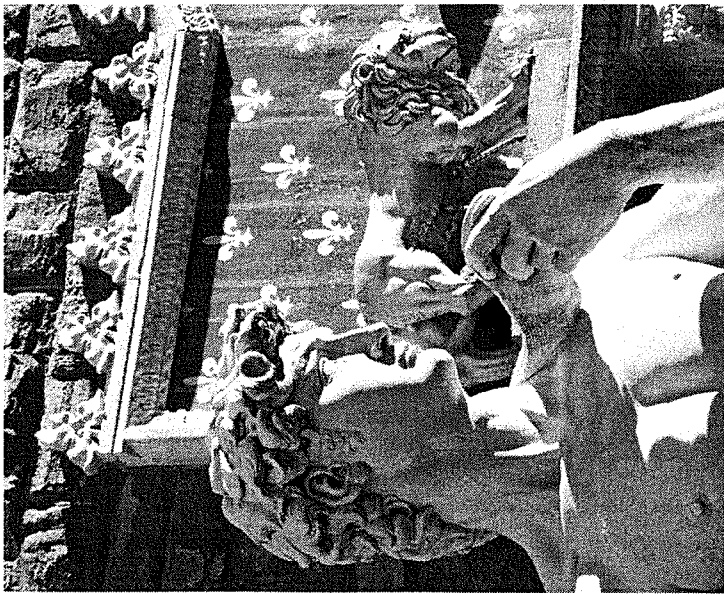
Arrivederci a Firenze !!

Franco Cecchi *J. Olivetto* *Aida Caforio*

Prof. Franco Cecchi

Dr. Jacopo Olivetto

Dr. Aida Caforio



SCIENTIFIC COMMITTEE

Alida Caforio
 Gabriele Castelli
 Elisabetta Cerbai
 Raffaele Coppini
 Cecilia Ferrantini

FACULTY

Yehuda Adler, Ramat Gan IL
 Aris Anastasakis, Athens GR
 Marco Anzini, Trieste I
 Michael Arad, Ramat Gan IL
 Luigi Badano, Padua I
 Cristina Basso, Padua I
 Barbara Bauce, Padua I
 Elena Biagini, Bologna I
 Jan Bogaert, Leuven BE
 Maria Grazia Bongiorno, Pisa I
 Robert Bonow, Chicago USA
 Costanza Burgisser, Florence I
 Alida Caforio, Padua I
 Paolo G. Camici, Milan I
 Gabriele Castelli, Florence I
 Franco Cecchi, Florence I
 Philippe Charron, Paris F
 Raffaele Coppini, Florence I
 Giulia D'Amati, Rome I
 Paolo Di Donna, Asti I
 Perry Elliott, London UK
 Urs Eriksson, Zurich CH
 Cecilia Ferrantini, Florence I
 Paolo Ferrazzi, Monza I
 Maria Frigerio, Milan I
 Pablo Garcia Pavia, Majadahonda ES
 Francesca Girolami, Florence I
 Carolyn Yung Ho, Boston USA
 Maria Iascone, Bergamo I
 Massimo Imazio, Turin I
 Karin Klingel, Tuebingen D
 Christina Maria Kotta, Milan I
 Ornella Leone, Bologna I
 Giuseppe Limongelli, Naples I

Francesca Girolami
 Ales Linhart
 Alessandro Mugelli
 Corrado Poggesi
 Benedetta Tomberli

Ales Linhart, Prague CZ
 Renzo Marcolongo, Padua I
 Barry J. Maron, Minneapolis USA
 Bradley A Maron, Boston USA
 Martin S. Maron, Boston USA
 Marco Matucci-Cerinic, Florence I
 Marco Merlo, Trieste I
 Luisa Mestroni, Denver USA
 James Moon, London UK
 Fabio Mori, Florence I
 Alessandro Mugelli, Florence I
 Iacopo Olivetto, Florence I
 Antonis Pantazis, London UK
 Paolo Pieragnoli, Florence I
 Maurizio Pieroni, Arezzo I
 Yigal Pinto, Amsterdam NE
 Corrado Poggesi, Florence I
 Daniele Poggio, Monza I
 Silvia Pradella, Florence I
 Giovanni Quarta, Bergamo I
 Claudio Rapezzi, Bologna I
 Giuseppe Ricciardi, Florence I
 Angelos Rigopoulos, Schweinfurt DE
 Alberto Roghi, Milan I
 Alessandra Rossi, Florence I
 Peter Schwartz, Milan I
 Pierluigi Stefano, Florence I
 Jill Tardiff, Tucson USA
 Gaetano Thiene, Padua I
 Benedetta Tomberli, Florence I
 Jolanda Van der Velden, Amsterdam NL
 Paul Wijnker, Hamburg D
 Magdi Yacoub, London UK
 Elisabetta Zachara, Rome I

SYMPOSIUM DESCRIPTION

This is the Third Florence International Symposium on Advances in Cardiomyopathies.

The three day postgraduate Symposium represents an in depth comprehensive analysis of issues relating to diagnosis, classification, genetic evaluation, risk stratification and contemporary management of different forms of cardiomyopathies, myocarditis and pericardial diseases.

The Symposium will be presented by international experts in the field and preceded by minicourses, addressing practical issues related to the field in an interactive and informal atmosphere.

Accepted abstracts will be exhibited as Posters. Young Investigator Awards and prizes will be presented to the best 3 abstracts, as selected by the Scientific Committee.

The format encourages audience participation and full interaction among participants, as well as integration among clinicians and scientists of all ages.

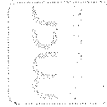
COURSE OBJECTIVES

- Discuss optimal diagnostic procedures
- Clinical evaluation and follow-up
- Interpretation of genetic studies
- Pathophysiology at organ, cellular and molecular levels
- Prognostic indicators and risk factors
- Causes and management of arrhythmias and sudden death
- Modern management strategies and future directions for research

SCIENTIFIC INFORMATION

F. Cecchi, I. Olivetto, A. Caforio

ORGANIZING SECRETARIAT



MCR Conference Srl

Via Finlandia, 26 - 50126 Florence, Italy
 Ph. 0039 055 4364475
 info@cardiomyopathies2015.com
 www.mcrconference.it

#MCRCONFERENCE



SCIENTIFIC PROGRAM

DAY 1 - THURSDAY, OCTOBER 22nd

MINICOURSES

08.30 Registration

ROOM 1

Clinical electrophysiology and perioperative care

09:00 - 11:00 Standard and ambulatory ECG
E. Biagini, F. Cecchi, C. Rapezzi

11:00 - 11:30 Coffee break

11:30 - 13:30 ICD and CRT optimization and control
P. Di Donna, P. Pieragnoli, G. Ricciardi

13:30 - 14:30 Lunch

14:30 - 16:30 Perioperative care for myectomy candidates with HCM
D. Poggio, A. Rossi, E. Zachara

16:30 - 16:45 Coffee break

ROOM 2

Pathology, genetics and basic science

09:00 - 11:00 Pathology
C. Basso, G. D'Amati, O. Leone

11:00 - 11:30 Coffee break

11:30 - 13:30 Genetics
F. Girolami, M. Iascone, C. M. Kotta

13:30 - 14:30 Lunch

14:30 - 15:30 Molecular physiology of the heart made simple
C. Ferrantini, J. Van der Velden

15:30 - 16:30 Pharmacology: molecular targets and available agents
R. Coppini, A. Mugelli

16:30 - 16:45 Coffee break

ROOM 3

Clinical evaluation

09:00 - 11:00 Clinical Profiles
B. Bauce, G. Castelli, G. Limongelli, M. Merlo, B. Tomberli

11:00 - 11:30 Coffee break

11:30 - 13:30 Multimodality Imaging: ECHO and CMR
M. Anzini, M. Pieroni, S. Pradella, G. Quarta

13:30 - 14:30 Lunch

14:30 - 16:30 Exercise Echocardiography and Cardiopulmonary test
C. Burgisser, F. Mori, A. Pantazis

16:30 - 16:45 Coffee break

ROOM 4

08:00 - 10:00 Nucleus Meeting of the ESC WG on myocardial and pericardial disease

10:00 - 10:30 Coffee break

10:30 - 16:30 Meeting of WG Task Force on Myocarditis in systemic autoimmune disease Position Paper

PLENARY ROOM

- 16:45 - 20:00 **SESSION 1**
Inaugural Session
Chairmen: R. Bonow, F. Cecchi
- 16:45 - 17:00 Official opening: welcome by Scientific Directors and by the ESC Myocardial and Pericardial Disease WG Chair (A. Caforio)
- 17:00 - 17:25 Filling the evidence gap in Cardiomyopathies: classification and guidelines
P. Elliott
- 17:25 - 17:50 Clinical evaluation, geno +/-pheno - and the issue of overdiagnosis
C. Y. Ho
- 17:50 - 18:15 Impact of Next Generation Sequencing revolution on clinical practice
P. Charron
- 18:15 - 18:40 Role of multi-modality imaging approach
L. Badano
- 18:40 - 19:05 The dawn of evidence-based, disease-specific treatment
I. Olivetto

19:05 - 19:30 **KEYNOTE LECTURE**
The Burden of Neglected Diseases
R. Bonow

19:30 - 20:00 **KEYNOTE LECTURE**
The Heart in Leonardo da Vinci
G. Thiene

20:00 Welcome cocktail

DAY 2 - FRIDAY, OCTOBER 23rd**PLENARY ROOM**

- 08:30 - 10:40 **SESSION 2**
Dissecting sarcomere function and dysfunction
(joint meeting with the Biophysical Society)
Chairman: C. Poggesi
- 08:30 - 08:55 How the cardiomyocyte works
C. Poggesi
- 08:55 - 09:20 Contractile dysfunction
J. Tardiff
- 09:20 - 09:45 Energetic considerations
J. Van Der Velden
- 09:45 - 10:10 Targets for intervention
P. Wijnker
- 10:10 - 10:25 *Selected abstract*
- 10:25 - 10:40 *Selected abstract*

PARALLEL SESSION

08:30 - 10:40 **CONCURRENT SESSION 2**
Dilated cardiomyopathy: what's new in the WG Position statement?
Chairmen: P. Garcia Pavia, A. Rigopoulos

08:30 - 08:55 New definition and clinical implications
Y. Pinto

08:55 - 09:20 Diagnostic work-up
A. Linhart

09:20 - 09:45 Aetiology based management for familial/genetic DCM
P. Charron

09:45 - 10:10 Aetiology-based management for inflammatory DCM
A. Caforio

10:10 - 10:25 *Selected abstract*

10:25 - 10:40 *Selected abstract*

10:40 - 11:10 Coffee break

PLENARY ROOM

- 11:10 - 13:05 **SESSION 3**
CMR use and misuse: from form and function to tissue characterization, perfusion and metabolism
Chairmen: P. G. Camici, A. Roghi
- 11:10 - 11:35 Adherence to Pathological substrates
C. Basso
- 11:35 - 12:00 T1 Mapping and perfusion
J. Moon
- 12:00 - 12:25 Tissue characterization and metabolism
J. Bogert
- 12:25 - 12:40 **Selected abstract**
- 12:40 - 12:55 **Selected abstract**
- 12:55 - 13:05 **What next:**
A. Roghi

PARALLEL SESSION

- 11:10 - 13:05 **CONCURRENT SESSION 3**
The challenge of myocarditis
Chairmen: A. Caforio, K. Klingel
- 11:10 - 11:35 Clinical presentation and diagnosis: the 2013 Task Force criteria revisited
A. Caforio
- 11:35 - 12:00 Role of viruses: from molecular diagnosis to clinical implications
K. Klingel
- 12:00 - 12:25 Myocardial involvement in systemic autoimmune diseases
M. Mattedi-Cerinic
- 12:25 - 12:50 Immunosuppression in myocarditis: the clinical immunologist's point of view
R. Marcolongo
- 12:50 - 13:05 **What next:**
U. Eriksson
- 13:05 - 14:30 Lunch

PLENARY ROOM

- 14:30 - 19:00 **SESSION 4**
Hypertrophic cardiomyopathy: new tools for Risk stratification and Sudden Death prevention
Chairmen: M. Arad, A. Linhart
- 14:30 - 14:55 Individual risk assessment in clinical practice
F. Cecchi
- 14:55 - 15:20 Which role for genetic testing?
P. Elliott
- 15:20 - 15:45 The added value of CMR in risk stratification
M. S. Maron
- 15:45 - 16:10 ICD, S-ICD, CRT and CRT-D: choosing the right device and minimizing complications
M. G. Bongioni
- 16:10 - 16:35 Role of pharmacological treatment and additional interventions
C. Rapezzi
- 16:35 - 16:45 **What next:**
A. Linhart
- 16:45 - 17:05 Coffee break
- 17:05 - 17:30 Lifestyle and sport with and without ICD for cardiomyopathy patients
A. Anastasakis
- 17:30 - 17:45 **Selected abstract**
- 17:45 - 18:00 **Selected abstract**
- 18:00 - 19:00 **KEYNOTE LECTURE**
How modifier genes and SNP may explain different clinical presentation and outcome:
- In Long QT syndrome**
R. Schwartz
- In Cardiomyopathies**
L. Mestroni

DAY 3 - SATURDAY, OCTOBER 24th

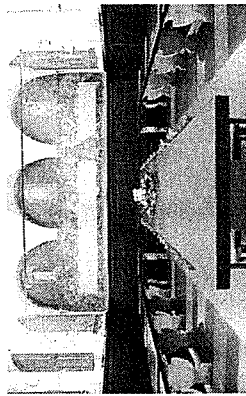
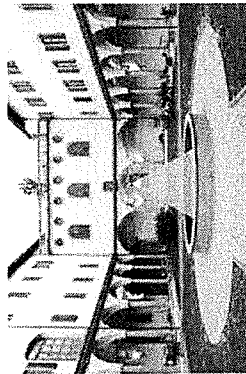
PLENARY ROOM

08:30 - 09:55	SESSION 5 The 2015 pericardial guidelines: an overview <i>Chairmen: Y. Adler, P. Charron</i>
08:30 - 08:55	Clinical and diagnostic work-up <i>L. Badano</i>
08:55 - 09:20	Aetiological and molecular diagnosis <i>K. Klingel</i>
09:20 - 09:45	Evidence-based medical therapy <i>M. Imazio</i>
09:45 - 09:55	<i>What next:</i> <i>Y. Adler</i>
09:55 - 10:10	Young Investigator Awards
10:10 - 10:30	Coffee break
10:30 - 12:50	SESSION 6 Cardiac surgery and management of advanced heart failure <i>Chairmen: M. Frigerio, P. Stefanò</i>
10:30 - 10:55	Extended myectomy, mitral apparatus remodeling for HOCM and midventricular obstruction; why, when and how <i>P. Ferrazzi</i>
10:55 - 11:20	Assessment and management of pulmonary hypertension in cardiomyopathies <i>B. A. Maron</i>
11:20 - 11:45	Medical treatment, cardiac surgery, mitral clip and ventricular assist devices for DCM <i>M. Frigerio</i>
11:45 - 12:10	Indications and efficacy of atrial fibrillation ablation and CRT in patients with Dilated and Hypertrophic Cardiomyopathy <i>M. G. Bongiorni</i>
12:10 - 12:35	From cardiac transplant to regenerative medicine: a look at the future <i>M. Yacoub</i>
12:35 - 12:55	KEYNOTE LECTURE HCM then and now: how 50 years of clinical research have shaped it into a treatable disease <i>B. J. Maron</i>
12:55 - 13:05	Conclusion and final remarks

GENERAL INFORMATION

CONGRESS VENUE
Convitto della Calza
Piazza della Calza, 6
50125 Florence, Italy
www.calza.it

A location that is unique for its fascination, atmosphere, art and history. The ancient 14th-century Hospital dedicated to Saint John the Baptist is located in the heart of the city. It is a combination of a 16th-century cloister and halls frescoed with masterpieces such as Francibigio's Last Supper, with very modern meeting rooms.



ARRIVING BY PLANE

The international airport "Amerigo Vespucci" is located in the north-west suburban area of Florence, only 6 km from the city center. There are frequent direct flights to all the most important European cities as well as convenient intercontinental connections.

The city center can be easily reached:

- by taxi
- with the Ataf/ Sita "Vola in Bus" shuttle service (approx. 15/ 20 minutes), connecting the airport to the main train station of Santa Maria Novella. From the station, you can take a taxi or one of the following ATAF buses: 36 (to Mulino Nuovo) or 37 (to Galluzzo/Tavarnuzze) and get off in Piazza Della Calza.

For any other info:

Florence Airport Company:
Ph. +39.055.3061300 / +39.055.30615 - www.aeroporto.firenze.it/en
Taxi Companies: Ph. +39.055.4242 - +39.055.4390

ARRIVING BY TRAIN

The main train station of Santa Maria Novella (an interchange point of Florence public transportation) is located just a few steps (5 minutes walk) from the historical center of Florence. The new high speed trains connect the central station to several European cities, as well as all the major Italian cities such as Milan, Naples, Rome, Venice etc.

From Santa Maria Novella train station you can take a taxi or one of the following ATAF buses: 36 (to Mulino Nuovo) or 37 (to Galluzzo/Tavarnuzze) and get off in Piazza Della Calza.

For any other info

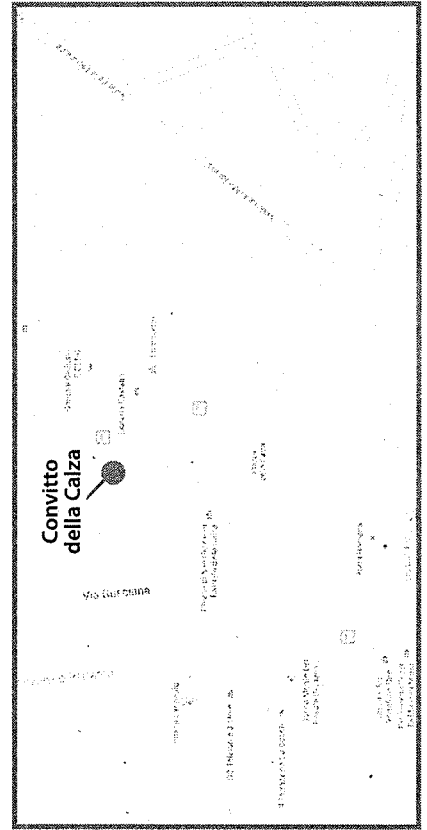
Trenitalia: www.trenitalia.com

Italo: www.italotreno.it

ARRIVING BY CAR

Florence is well connected to the main Italian cities through an efficient highway network, which allows an easy access to the city center.

From the A1 Highway Autostrada del Sole you can exit at "Firenze Impruneta" and follow the sign "Centro/Piazzale di Porta Romana", pass through the ancient gate and you will arrive in Piazza della Calza. Next to the congress venue there is a car parking.



CONFERENCE LANGUAGE

English is the official language

REGISTRATION

The registration form is available on the website:

WWW.CARDIOMYOPATHIES2015.COM

The organizing secretariat will confirm in writing the approval of the registration.

CALL FOR ABSTRACT

Scientific contributions can be submitted online through the website:

WWW.CARDIOMYOPATHIES2015.COM

Accepted abstract will be exhibited as poster or selected for oral presentation upon scientific committee judgement.

Authors are kindly requested to respect the following instruction:

- Text must be no more than 2,000 characters (Arial font, size 11)
- The title should be typed in capital letters
- Author's names should contain first initials and full last names
- The abstract should contain purposes, methods, results and conclusions
- All details of the corresponding Author should be clearly indicated: name, address, telephone, fax and e-mail for further correspondence

DEADLINE FOR ABSTRACT SUBMISSION IS JULY 30th 2015

Acceptance together with technical details for poster presentation will be notified to the submitting Author's by **July 30th 2015**.

Registration in the symposium is mandatory for the submission of the scientific contribution.

POSTERS

Posters will be on display during the whole period of scientific session. Young Investigators Awards and prize will be delivered to the best 3 abstracts presented.

PROMOTED BY



FONDAZIONE
INTERNAZIONALE
MENARINI

ORGANIZING SECRETARIAT



MCR Conference Srl

Via Finlandia, 26 - 50126 Florence, Italy

Ph. 0039 055 4364475

info@cardiomyopathies2015.com

www.mcrconference.it



#MCRCONFERENCE

www.cardiomyopathies2015.com