# hhhh M ZHYTH 2011 hhhh

# Scientific Program

same





### **Auditorium**

08:30 | Opening address

**08:40 I MECHANISMS OF ATRIAL FIBRILLATION** Chairmen: P. Attuel & M. Janse

08:40 | Electropathological approach, N. De Groot

09:00 | Treatment of the signal, J. Kalifa

09:20 | Complex rhythms in atrial fibrillation, L. Glass

09:40 | AF ablation by robotic versus conventional way: long-term results, J. Kautzner

5 IO:00 | Coffee Break in the Exhibition Hall

**10:30 I INTERACTIVE PARALLEL LIVE PROCEDURES** Chairmen: R. Cappato & J-F. Leclercq



10:30 | Broadcasting from St Joseph Hospital:



🤄 hansen - Radiofrequency AF ablation by electromechanic robotic system Sensei associated to the EnSite Velocity electroanatomic mapping system, A. Pisapia & A. Ferracci

Biosense Webster. - Radiofrequency AF ablation by electroanatomic mapping: CARTO 3, F. Gaita & J. Seitz

12:30 I Lunch in the Exhibition Hall egreent transformed to the second second

### 12:30 I INDUSTRY SYMPOSIA

ST. JUDE MEDICAL Luncheon symposium (Borely Room)

### 12:30 | Moving forward in ablation

- Chairman: **D. Babuty**
- New irrigation concepts, F. Halimi
- Contact evaluation for an efficient ablation. D. Pavin

### Medtronic Symposium



13:30 | Latest advances in ICDs patient management: from guideline to practice, P. Fiorello & A. Ferracci



-11110

## Friday May 27

### Auditorium

#### 14:30 I INTERACTIVE PARALLEL LIVE PROCEDURES Chairmen: M. Borggrefe, F. Gaita & D. Pavin



14:30 | AF ablation by cryoballoon: clinical experience and results, D. Pavin

- I Broadcasting from St Joseph Hospital:
  Medtronic Pulmonary vein disconnection after cryoballoon ablation, J-C. Deharo & F. Franceschi
   Medtronic - AF ablation with multielectrodes using duty cycled radiofrequency, C. Scharf & J.Taieb
  - 15:50 | Embolic risk during AF ablation procedures, F. Halimi
  - 💭 16:00 I Coffee Break in the Exhibition Hall

### 16:30 I LIMITS OF AF ABLATION

Chairmen: J-P. Albenque & P. Attuel

- 16:30 | Diagnosis of the substrate of longlasting persistent AF in patients with structural heart disease, M. Allessie
- 16:50 | How can I improve AF ablation, M. Haissaguerre
- 17:10 | How can I reduce X-ray dose during AF ablation, M. Scaglione
- 17:30 | The innovation of contact force measurement in AF ablation procedures, N. Saoudi

18:00 | End of the sessions





## Saturday May 28 Auditorium

#### 08:15 | FREE PAPERS & POSTERS SESSION Educational workshop for young rhythmologists Chairmen: C. Barnay & A. Pisapia

- 08:15 | Introduction Experience of AF ablation in Hanoi, P. G. Khai
- 08:30 | Selected oral presentations
- 09:15 | Selected posters presentations

#### 09:30 I THE NEW ANTIARRHYTHMIC & ANTITHROMBOTIC DRUGS Chairmen: M. Allessie & J-Y. Le Heuzey

09:30 | Dronedarone, J-Y. Le Heuzey

09:45 | Vernakalant and other new anti-arrhythmic drugs, J. Camm

10:00 | Dabigatran, R. De Caterina

10:15 | Discussion

- 🖾 10:30 I Coffee Break in the Exhibition Hall
- II:00 I HEART FAILURE & CARDIAC RESYNCHRONISATION THERAPY Chairmen: J-C. Deharo & M. Scaglione

What to do with non responders? II:00 | Why non responders?, S. Cazeau

II:30 | Multiple LV leads: progress?, J-C. Deharo

Controversy CRT-D for all cardiomyopathies? 12:00 | Yes, J-F. Leclercq

12:15 | No, J-J. Blanc

T I2:30 I Lunch in the Exhibition Hall

20

## Saturday May 28 Auditorium

### 



Scientific



- I Technology to improve patient safety
  - Prevention of sudden cardiac death MADIT II study, 8 year results, J-F. Leclercq
  - Reducing inappropriate therapy to improve patient safety, J. Taieb
  - Remote Patient Management to optimize the follow up of the implanted patient, J-C. Deharo

#### 14:00 | INNOVATION & MATERIAL OF THE FUTURE Chairmen: M. Borggrefe & J-M. Davy



14:00 | Quadripolar Leads, D. Klug

14:30 | MRI compatible devices, J-M. Davy

- 15:00 | Subcutaneous DAI without lead, R. Cappato
- 15:30 | New sensors, S. Reuter

16:00 I End of the congress

