

Abstract Highlight Sessions

CRT Implantation

Johan Brandt (Sweden)

Combined Importance of 3D Mapping and Intracardiac Electrogram Interpretation During AF Ablation

Jian Chen (Norway)

Quality of Life in Different Pacing Modes

Ke-Ping Chen (Beijing)

AF Ablation Using New Mapping Techniques

Ming-Long Chen (Jiangsu)

How to Monitor Lesion Transmurality during Catheter Ablation of Atrial Fibrillation

Xu Chen (Denmark)

Post-operation Atrial Fibrillation

Eugene Crystal (Canada)

A Next Generation Linear Ablation System for the Treatment of AF

Jaswinder Gill (UK)

Are We Prescribing ICD Therapy According to Published Guidelines?

De-Jia Huang (Chengdu)

Anatomical Approach to AF Ablation

L. V. A. Boersma (The Netherlands)

Bi-ventricular Pacemaker

Jimmy Li (USA)

Role of PV Isolation in Different AF Ablation Strategies

Zao-Wan Luo (Shanghai)

Image Intergration Method for AF Ablation

Jian Ma (Beijing)

Ablation of AF in Rheumatic Heart Disease

Mohan Nair (India)

Pacing in Atrial Fibrillation, Why Yes, Why Not?

Oscar Oseroff (Argentina)

Role of Tissue Doppler to Detect Synchrony in CRT

Bao-Gui Sun (Shanghai)

ESC Cardiac Resynchronization Guidelines, the Facts and the Future

Panos E. Vardas (Greece)

AF Ablation in Structural Heart Disease

Zu-Lu Wang (Liaoning)

Ablation of VT with Arrhythmogenic Right Ventricular Cardiomyopathy

Kohei Yamashiro (Japan)

New Insight into Rate Adaptive Pacing

Jie-Fu Yang (Beijing)

Efficacy of Different AF Ablation in Strategies

Yan-Zhong Yang (Dalian)

Non-contact Mapping for AF Ablation

Yen Yao (Beijing)