

EHRA/2019



www.escardio.org/EHRA-congress



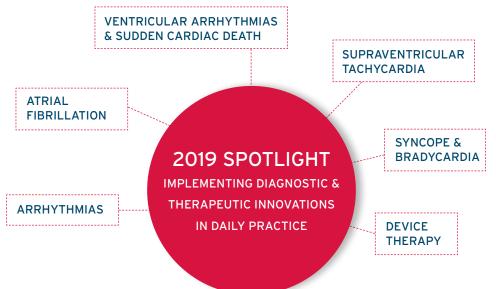
EHRA 2019 is:

- The annual congress of the European Heart Rhythm Association (EHRA), a branch of the ESC.
- The leading European arrhythmias meeting delivering cutting edge scientific evidence on cardiac rhythm disorders.
- An opportunity for healthcare professionals to learn more about the multidisciplinary and translational approach in modern electrophysiology, diagnosis and therapy of arrhythmias and conduction disturbance.
- 2019 Spotlight: 'Implementing diagnostic and therapeutic innovations in daily practice'



EHRA congress is designed for cardiac rhythm specialists

and covers



FOCUS ON:

- Late-breaking science
- Original research
- · Case-based sessions
- Live sessions & live in the box procedures
- Guidelines & position papers
- Clinical practice sessions
- Technical innovations

















Get the best exposure for your research

Present your research and get valuable feedback from renowned experts.

All accepted abstracts will be published in the EP Europace Journal (Impact factor 5.231)

ARE YOU UNDER 40 YEARS OLD?

COMPETE FOR THE YOUNG INVESTIGATOR AWARD SESSION

Six finalists will be selected by the Scientific Programme Committee to present their abstract in front of an expert jury who will award the best researches.

1st prize winner will receive €1,000 grant and the two runner-ups will be given €250 on top of a free registration.

APPLY FOR A CONGRESS TRAVEL GRANT

25 Travel Grants will be available to young abstract presenters worth a free registration and €240 travel expenses (transferred to grant winners after the congress). Grant winners will be selected and notified after 22 January.

SUBMIT YOUR SCIENCE



- Call for Abstracts/ Clinical Cases
 18 August 22 October 2018
- Call for Late Breaking Science2 November 2018 8 January 2019

PROGRAMME AT A GLANCE 2019

17 MARCH SUNDAY

08:30 - 10:00

The 12-lead ECG as a daily, indispensable, companion

Arrhythmias, General - Pathophysiology and Mechanisms

Technical innovations in ventricular tachycardia ablation

Ablation of Ventricular Arrhythmias

Understanding anatomy to master electrophysiology procedures

Supraventricular Tachycardia (non-AF)

Controversies in atrial fibrillation ablation

Atrial Fibrillation - Treatment

Individualising CRT - A case-based approach Device Therapy

Burning questions in stroke management

Atrial Fibrillation - Diagnostic Methods

Clinical conundrums in patients with CIEDs Device Therapy

Ablation in grown-ups with congenital heart defects Congenital Heart Disease and Pediatric Cardiology

11:00 - 12:30

 Syncope - Translation of guidelines into clinical practice Syncope and Bradycardia - Clinical

• Ventricular tachycardia ablation in ischaemic cardiomyopathy - How early and how invasive? Ventricular Arrhythmias and SCD - Treatment

Knowledge gaps in anticoagulation in atrial fibrillation

Atrial Fibrillation - Stroke Prevention

Sudden cardiac death - Old and new questions Ventricular Arrhythmias and SCD - Pathophysiology and Mechanisms

Live case session - Ablation of atrial fibrillation

Rhythm Control, Catheter Ablation ICD management in real life

Implantable Cardioverter / Defibrillator

How to pace and defibrillate a patient with congenital heart disease

Congenital Heart Disease and Pediatric Cardiology

Basic Science - Cardiac Diseases: Arrhythmias

14:00 - 15:30

C Late-breaking trials 1

Ventricular arrythmia ablation in structurally normal hearts

Ventricular Arrhythmias and SCD - Treatment

Mastering ICD therapy

Implantable Cardioverter / Defibrillator

Recurrence of atrial fibrillation and all veins are still isolated - Now what?

Atrial Fibrillation - Treatment

Arrhythmia cases - Think outside the box

Arrhythmias, General: Treatment

• Instructive cases in inherited cardiac conditions

Genetic Aspects of Arrhythmias

 When things get complicated in lead management - A case-based approach Device Therapy

Advances in cardiac imaging technologies for sudden cardiac death risk stratification in cardiomyopathies Ventricular Arrhythmias and SCD - Diagnostic Methods



Tricky situations in supraventricular tachycardia ablation
 Supraventricular Tachycardia (non-AF) - Treatment

Pericardial access for ventricular tachycardia ablations
 Ventricular Arrhythmias and SCD - Treatment

• Knowledge gaps in clinical atrial fibrillation

Atrial Fibrillation - Treatment

Live case session - Direct His bundle pacing

EHRA ECG open

Addressing unknowns in CRT
 Cardiac Resynchronization Therapy

Antibradycardia Pacing

Cardio-oncology - A new frontier for arrhythmia specialists
 Arrhythmias, General - Pathophysiology and Mechanisms

MONDAY 18 MARCH

08:00 - 10:00

EHRA expert consensus papers - Key messages 1

Atrial Fibrillation - Clinical

In How to interpret difficult ECGs and intracardiac electrograms
 Electrocardiography

A Late-breaking trials 2

Tips and tricks for a successful re-do after failed CRT implantation - A case-based approach
 Device Therapy

EHRA expert consensus papers - Key messages 2
 Atrial Fibrillation - Clinical

 My complications during atrial fibrillation ablation - What should and what should not be repeated Atrial Fibrillation - Treatment

Typical atrial flutter - Not always a piece of cake
Suprayentricular Tachycardia (non-AF) - Treatment

Sudden cardiac death in sports activities

Ventricular Arrhythmias and SCD - Epidemiology, Prognosis, Outcome

 Lead extraction - Snares, mechanical devices, laser and more Device Therapy

11:00 - 12:30

 My favourite approach for haemodynamically unstable ischaemic and non-ischaemic ventricular tachycardia ablation - Short answers to 5 questions Ablation of Ventricular Arrhythmias

A Honorary lecture

 Handling challenging clinical situations in CRT Device Therapy

Debates in cardiac pacing Antibradycardia Pacing

- Live case session Mapping and ablation of left atrial macroreentrant tachycardias Supraventricular Tachycardia (non-AF) - Treatment
- What it is my standard workflow for paroxysmal atrial fibrillation ablation? Short answers to 5 questions
 Atrial Fibrillation Treatment
- Latest developments in inherited cardiac conditions

Genetic Aspects of Arrhythmias

 Update on remote cardiac implantabe electronic device management Home and Remote Patient Monitoring

14:00 - 15:30

- 2018 ESC Guidelines for the diagnosis and management of syncope Recommendations and key messages
 Syncope and Bradycardia Clinical
- Direct His bundle pacing True physiological stimulation
 Antibradycardia Pacing
- Invasive treatment of ventricular arrhythmias in distinct scenarios and etiologies
 Ablation of Ventricular Arrhythmias
- Debates in ICD indications

 Implantable Cardioverter / Defibrillator
- Case-based optimal therapy of atrial fibrillation

Atrial Fibrillation - Treatment

- EHRA device tracings open
- Sudden cardiac arrest European perspectives and solutions
 Arrhythmias, General Pathophysiology and Mechanisms
- The new kids on the block Mapping and ablation of atrial fibrillation in 2020 ______Innovation track
 Atrial Fibrillation Treatment

16:30 - 18:00

- Premature ventricular complex ablation in patients with heart failure What have we learned?
 Ventricular Arrhythmias and SCD Treatment
- Difficult supraventicular tachycardia How to survive in the lab Supraventricular Tachycardia (non-AF) - Treatment
- My way for safe and effective pacemaker therapy Antibradycardia Pacing
- Live case session Lead extraction

Arrhythmias, General - Pathophysiology and Mechanisms

Atrial fibrillation and heart failure

Atrial Fibrillation - Epidemiology, Prognosis, Outcome

Sports and arrhythmias - When does good become bad?
 Sports Cardiology

TUESDAY 19 MARCH

08:00 - 10:00

• EHRA expert consensus papers - Key messages 3 Supraventricular Tachycardia (non-AF) - Clinical

How to tailor your EP procedure based on ECG findings
 Arrhythmias, General - Pathophysiology and Mechanisms

• • Late-breaking trials 3

Unanswered but key aspects in atrial fibrillation

Atrial Fibrillation - Pathophysiology and Mechanisms

EHRA expert consensus papers - Key messages 4
 Arrhythmias, General - Pathophysiology and Mechanisms

• Difficult tracings with interactive discussion Arrhythmias, General - Diagnostic Methods

Device therapy - 60 years later
 Innovation track
 Antibradycardia Pacing

How to ablate persistent atrial fibrillation?

Atrial Fibrillation - Treatment

11:00 - 12:30

 State of the Art review of paroxysmal supraventricular tachycardia from a clinician's point of view

Arrhythmias, General - Treatment

• • Indications for atrial fibrillation ablation in difficult scenarios

Atrial Fibrillation - Treatment

Image-guided approach to CRT Device Therapy

Arrhythmias in special clinical contexts

Arrhythmias, General - Clinical

• Live case session - Ablation of ischaemic ventricular tachycardia

Ablation of Ventricular Arrhythmias

EHRA EP tracings open

Lifestyle modifications in CIED patients

Implantable Cardioverter / Defibrillator

14:00 - 15:30

Congress highlights

Registration

Early fee registration deadline Late fee registration deadline Last minute registration EHRA 2019 congress 21 January 2019 18 February 2019 9 March 2019 17-19 March 2019

Consult the registration fees online



BECOME AN EHRA MEMBER NOW TO GET EXCLUSIVE REGISTRATION DISCOUNTS, ACCESS TO CONGRESS EDUCATIONAL GRANTS, POST CONGRESS RESOURCES AND MANY MORE

See you in Lisbon

Congress Centre Lisbon (CCL)
Praça das Industrias
1300-307 Lisbon
Portugal





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Mix and match the ESC membership packages that best suit your needs for unique savings and benefits.



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