



Dear Friends and Colleagues,

We are pleased to welcome you today in Nice for the 2019 edition of RHYTHM.

Thursday sessions will focus on energies & devices for AF ablation, AF trials, persistent AF ablation, Atrial tachycardias & ablation in congenital heart disease.

On Friday, you will get the latest updates on devices, genetics and ablation techniques for VT and VF. Don't miss the e-posters competition in the exhibition hall and join us on Friday for the paramedical session and the French session, both held in French.

Symposia are also scheduled every day to present industry results and latest news. Do not hesitate to attend and do not forget to visit the exhibition.

We hope you will enjoy these two days,

**The RHYTHM Congress Directors**

Jean-Paul Albenque, Clément Bars, Davide Castagno, Pierre Fiorello, Fiorenzo Gaita, Franck Halimi, Jean-François Leclercq, Julien Seitz, Jérôme Taieb.

## SYNOPTIC

### THURSDAY PLENARY

07:30	REGISTRATION AND WELCOME COFFEE
08:00	Tribute to André Pisapia
08:10	Energies for AF Ablation
10:00	AF ablation: back to the future
11:00	COFFEE BREAK
11:30	Symposium
12:30	ATrial tachycardias
13:10	LUNCH
14:10	Strategies for persistent AF ablation
15:30	Symposium
16:30	COFFEE BREAK
17:00	Ablation in children and adult congenital heart disease
18:20	Adjournment

### FRIDAY PLENARY 🇫🇷 SALON CHARLESTON

08:00	REGISTRATION AND WELCOME COFFEE
08:30	How to localize the critical isthmus in VT ablation
09:50	Symposium
10:50	COFFEE BREAK
11:20	Management of life-threatening arrhythmias
12:40	LUNCH
13:40	Practical VT ablation cases with high density mapping
15:00	ICD, Pacemaker: what's new?
16:00	COFFEE BREAK
16:30	Remote monitoring: a new era in France
17:30	Adjournment

08:30	REGISTRATION AND WELCOME COFFEE
09:00	Session Paramédicale Base de l'électrophysiologie
10:30	COFFEE BREAK
11:00	Session Paramédicale Le bloc opératoire
13:00	LUNCH
14:00	Session Francophone
15:20	Programme Jeune électrophysiologistes
16:32	COFFEE BREAK
17:00	Programme Jeune électrophysiologistes
17:30	Adjournment