

STATE OF THE ART in Electrical Management of Cardiac Diseases

ALLIANCE BORDEAUX PROGRAM | 29TH – 30TH SEPTEMBER | DIGITAL ATTENDEES

DIGITAL ATTENDEES AGENDA

Atrial Fibrillation (AF), Atrial Tachycardia (AT) and Ventricular Tachycardia (VT) account for the most challenging cardiac arrhythmias. Amongst the different treatment options, more evidence is becoming available showing that ablation is a reliable treatment option for AF, both for paroxysmal and persistent forms, and AT. VT ablation has considerably benefited from image integration, epicardial approach, bipolar ablation, and substantial changes in paradigm. However, these arrhythmias remain complex to manage.

Alliance Bordeaux Program is continuously evolving and adapting to the extraordinary situation lived globally and in 2021 will run a hybrid meeting to continue our strong commitment with education in the EP field. The course will offer a unique opportunity to learn about these techniques and to interact with world experts on innovative treatment options for AF, AT and VT.

We are looking forward to welcoming you in Alliance Bordeaux Program for an enjoyable two days of learning and interacting.

DAY 1: WEDNESDAY 29TH SEPTEMBER

09.00 – 09.15	Welcome to the XIII Alliance Bordeaux Program	P. Jaïs
09:15 – 13:00	Ventricular Tachycardia Ablation:	
	Live case 1 – VT ablation	F. Sacher
	Predicting lesion formation through force and local impedance	P. Jaïs
14:00 – 17:15	Integrating imaging into ultra-HD mapping	H. Cochet
	Atrial Tachycardia Ablation:	
	Live case 2 – AT ablation	J. Duchateau
	Ultra-HD mapping experience: a 5-years overview	N. Derval
	Under recognised parameters impacting RF lesions	F. Bourier
17:15 – 17:30	Ultra-HD mapping without compromising patient safety	R&D
	Conclusions of Day #1	P. Jaïs

SAVE YOUR PLACE NOW





DAY 2: THURSDAY 30TH SEPTEMBER

09:00 – 13:00	Atrial Fibrillation Ablation:	P. Jaïs P. Jaïs F. Sacher
	Live Case 3 – Marshall Vein Alcoholization with PFA technology	
	What do new PFA technologies add to AF treatment?	
14:00 – 14.30	Case contest ceremony	
14:30 – 14.50	Future ablation tools overview	
14:50 – 15:00	Closing and Conclusions of the conference	P. Jaïs

THIS EVENT WILL BE DIRECTED BY:



**PROF. PIERRE
JAÏS**



**PROF. MÉLÈZE
HOCINI**



**PROF. FRÉDÉRIC
SACHER**



**DR. NICOLAS
DERVAL**



**PROF. MICHEL
HAISSAGUERRE**

THE FACULTY:

Hubert Cochet, Thomas Pambrun,
Josselin Duchateau, Felix Bourier (Munich)

WITH THE KIND COOPERATION OF:

Clémentine André, Tsukasa Kamakura,
Philipp Krisai, Takamitsu Takagi, Ghassen Cheniti,
Rémi Chauvel, Romain Tixier

SAVE YOUR PLACE NOW

SUPPORTED BY:



université
de **BORDEAUX**

EDUCARE

**Boston
Scientific**
Advancing science for life™

CAUTION: The law restricts these devices to sale by or on the order of a physician. Indications, contraindications, warnings and instructions for use can be found in the product labelling supplied with each device. Products shown for INFORMATION purposes only and may not be approved or for sale in certain countries. This material is not intended for use in France.

Product available in the European Economic Area (EEA) only. Please check availability with your local sales representative or customer service.

EP-1064802-AA. Produced by Gosling.

www.bostonscientific.eu

2021 Copyright © Boston Scientific Corporation or its affiliates. All rights reserved.