

PRELIMINARY PROGRAMME



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Dear Colleagues,

We are particularly delighted to welcome you to Bordeaux for the second "Together VT" meeting on Nov 19-20 2021. This meeting was due a year ago, and since then expectations for in-person meetings have spiked!

Meetings will likely evolve towards hybrid formats and this will apply to "Together VT 2021".

The COVID situation has impacted meetings, collaborations, innovation, but we trust that our very dynamic field will restart, with enthusiasm and excitement.

The field of ventricular arrhythmias is a particularly exciting part of EP, evolving fast, over a strong and consistent background for substrate-based approaches. Underlying structural alterations are frequent, and we believe that their prevalence is likely under estimated, as demonstrated by each imaging/mapping improvement step.

Together VT aims to give an overview of the field of catheter ablation, providing access to the best scientific knowledge.

Join the best scientific faculty to discuss diagnostic issues, including imaging, histology and risk assessment, which require a joint effort as critical improvements are needed to save more patients and improve cost efficiency.

The meeting will also cover the very dynamic field of ablation, the newest strategies, technologies and energies.

With Interaction with industry being critical to the field, the program will favor discussions on current and future availabilities.

Finally, young EP doctors will actively contribute by presenting cases selected for their didactic relevance, and the meeting will largely rely on pre-recorded videos to maximize the learning experience.

On behalf of the organizing committee

Pr. Pierre JAIS



Conference overview:

Together VT is a scientific and educational event combining in person and virtual access, aiming at covering the diagnosis, prognosis, mechanistic and therapeutic aspects of ventricular arrhythmias.

This meeting will review and cover in-depth the newest and most promising strategies currently being developed for the management of ventricular arrhythmias in various conditions, including non-pharmacological therapies such as implantable device therapy and advances in catheter ablation techniques.

Scientific Committee

Paolo Della Bella, Milano - ITA - Thomas Deneke, Bad Neustadt - GER - Josef Kautzner, Prague - CZE Pierre Jaïs, Bordeaux - FRA - Frank Marchlinski, Philadelphia - USA - Katja Zeppenfeld, Leiden - NLD

Friday, November 19th, 2021

08.30 - 08.40 Welcome	P. Jaïs, Bordeaux, F. Sacher, Bordeaux - FRA
08.40 - 10.00 SESSION 1: MAPPING: HOW MUCH IS NEEDED? Chairs: A. Frontera, Milano - ITA - S. Mahapatra, Mineapolis - USA	
08.40 - 09.00 Debate: My ablation catheter is all I ne	ed
Pro	C. De Chillou, Nancy – FRA
Con	P. Della Bella, Milano – ITA
09.00 - 09.10 Next generation of multidirectional sign	als F. Sacher, Bordeaux - FRA
09.10 - 09.20 Advanced computer processing for VT	maps S. Pagani, Milano - ITA
09.20 - 09.30 Fusing imaging and Body Surface Map	ping? H. Cochet, Bordeaux - FRA
09.30 - 09.40 How to democratize VT ablation?	S. Mahapatra, Mineapolis – USA

10.00 - 10.30 Coffee break

10.30 – 12.00 SESSION 2: THE RIGHT VENTRICLE WORLD (Supported by an Educational Grant by Biosense Webster) Chairs: F. Sacher, Bordeaux – FRA – Katja Zeppenfeld, Leiden – NLD	
10.30 – 10.40 RV electrophysiology and the genesis of arrhythmias	R. Coronel, Amsterdam - NLD
10.40 - 10.50 The RV in ultra-endurance athletes, arrhythmias, function,	MRI aspect F. Schnell, Rennes – FRA
10.50 - 11.00 Importance of electrode size/distance for mapping	E. Anter, Cleveland - USA
11.00 - 11.10 Mapping and Ablation for ARVC, role of epicardial approach	T. Deneke, Bad Neustadt - GER
11.10 - 11.20 Preventive VT Ablation in Fallot: a must?	Katja Zeppenfeld, Leiden – NLD
11.20 - 11.30 VF ablation in Brugada syndrome patients	F. Sacher, Bordeaux - FRA

Discussion 30'

Discussion 20'

12.00 - 13.00 Lunch

13.00 - 14.50	SESSION 3: ICDS/PACING, ABLATION, MORTALITY (Sponsored by MEDTRONIC) Chairs: P. Jaïs, Bordeaux - FRA - V. Reddy, New York -	USA
13.00 - 13.20	Debate: Shocks are deleterious and Ablation should co	ome even before the first shock
	Pro	B. Berte, Luzerne - SWI
	Con	A. Maass, Groningen – NLD
13.20 - 13.30	Will His pacing become routine? Also in CRT patients?	P. Vijayaraman, Wilkes Barre - USA
13.30 - 13.45	How to avoid complications in VT ablation,	S. Mahida, Liverpool – UK
13.45 - 14.00	Why did we fail to demonstrate mortality benefits with successful one day?	VT Ablation, and are we going to be V. Reddy, New York - USA
14.00 - 14.10	Toward an improved risk stratification, ProFid	G. Hindricks, Leipzig – GER
14.10 - 14.20	Lessons from IVTCC 2.0	F. Marchlinski, Philadelphia – USA
14.20 - 14.30	PARTITA	P. Della Bella. Milano - ITA
	Discussion 20'	,,
14.50 - 16.40	SESSION 4: SUBSTRATE BASED ABLATION	
14.50 10.40	(Sponsored by Boston Scientific)	
	Chairs: T. Deneke, Bad Neustadt - GER - J. Kautzner, P	U
14.50 - 15.20	.	
	A mathematical approach A basic esigned approach	E. Ciaccio, New York - USA A. Kleber, Boston - USA
	 A basic science approach A clinical approach 	A. Kleber, Boston - USA R. Tung, Chicago - USA
15.20 - 16.20	· ·	
	VT circuit in Ischemic vs non–Ischemic substrate	P. Santangeli, Philadelphia – USA
	CT based approach	T. Deneke, Bad Neustadt – GER
	How to combine ultra-HD EGMs, force and local impeda	
	Mapping 2 circuits at the same time?	P. Maury, Toulouse – FRA J. Whitaker, Boston – USA
	What is ventricular remodeling? Is it limited to the scar?	J. WIIIIAKEI, DUSIUII - USA
	16.40 - 17.00 Coffee break	
17.00 - 18.10	SESSION 5: FOCUS ON MYOCARDITIS / INFLAMMATION Chairs: P. Della Bella, Milano - ITA - Katja Zeppenfeld,	Leiden – NLD
17.00 - 17.10	Insights from histology	Cristina Basso, Padua - ITA
17.10 - 17.20	Challenges in diagnosis and treatment of arrhythmic myo	carditis G. Peretto, Milano - ITA
17.20 - 17.30	Ablation of post myocarditis VT, technique and results	P. Santangeli, Philadelphia - USA
17.30 - 17.40	VT ablation in cardiac sarcoidosis is it beneficial during infl	ammation? F. Bogun, Ann Arbor – USA
17.40 - 17.50	•	H. Cochet, Bordeaux - FRA
	Discussion 20'	comey solwown 11111
10 10	Conclusion and remarks	D Dolla Polla Milana ITA

18.10 Conclusion and remarks P. Della Bella, Milano – ITA

Saturday, November 20th, 2021

08.30 - 08.40 Introduction

08.40 - 10.00 SESSION 6: THE YOUNG EP ARENA

(Sponsored by Boston Scientific)

Chairs: A. Frontera, Milan - ITA - J. Kautzner, Prague - CZE - Katja Zeppenfeld, Leiden - NLD

08.40 - 08.50 VT (Discussion 5')

08.55 - 09.05 VT (Discussion 5')

09.10 - 09.20 VT (Discussion 5')

09.25 - 09.35 VT (Discussion 5')

09.35 - 09.50 VT (Discussion 5')

09.50 - 10.00 Winner Together VT Award and take-home messages

10.00 - 10.45 SESSION 7: INTRIGUING PVCS

Chairs: P. Della Bella, Milano - ITA - T. Deneke, Bad Neustadt - GER

10.00 – 10.10 How to land on the spot A. Frontera, Milano – ITA

10.10 - 10.20 MRI findings in PVC induced CMP H. Cochet, Bordeaux - FRA*

10.20 - 10.30 PVCs in Mitral Valve Prolapse, Risk for SCD, when to Ablate P. Santangeli Philadelphia - USA

Discussion 15'

10.45 - 11.00 Coffee break

11.00 - 12.00 SESSION 8: PRE-RECORDED VIDEOS

Chairs: E. Anter, Cleveland - USA - F. Bogun, Ann Arbor - USA

11.00 - 11.10 Image-guided simplified VT ablation in post MI patients P. Jaïs, Bordeaux - FRA

11.10 - 11.20 Dilated CMP

C. Meyer, Duesseldorf - GER

11.20 - 11.30 Papillary Muscle and LV summit

J. Kautzner, Prague - CZE

11.30 - 11.40 How to use small arteries/veins for in depth substrate? M. Valderrábano, Houston - USA

Discussion 20'

12.00 - 13.00 Lunch

^{*} Speaker to be confirmed

13.00 - 13.30	SESSION 9: SIMULATION OUTPERFORMS EP Chairs: P. Della Bella, Milano - ITA - M. Ser.	macent Nice - FDA
	Pro	Natalia Trayanova, Baltimore - USA
	Con	WG. Stevenson, Nashville - USA
	Discussion 10'	
13.30 - 13.40	I need no computer, just a 12 lead ECG!	F. Marchlinski, Philadelphia – USA
13.45 - 14.55	SESSION 10: HOT TOPICS	
	Chairs:	
13.45 - 13.55	Leadless CRT	M. Strik, Bordeaux - FRA
13.55 - 14.05	Pulsed Field Energy for VT ablation?	V. Reddy, New York - USA
14.05 - 14.15	Cryo-energy for VT ablation	T. DePotter, Aalst – BEL
14.15 - 14.25	Sustainability in EP	Julie Boussuge-Roze, Bordeaux - FRA
	Discussion 20'	
14.45	Conclusion and remarks	
		Katja Zeppenfeld, Leiden – NLD
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* Speaker to be confirmed

General information

LOGISTICS AND REGISTRATION

OVERCOME: 13-15, rue des Sablons - 75116 PARIS

Ph: +33 (0)1 40 88 97 97 - Fax: +33 (0)1 43 59 76 07 - E-mail:togethervt@overcome.fr

VENUE

Palais des Congrès Cité du Vin – Esplanade de Pontac 134 quai de Bacalan – 33300 Bordeaux, France

REGISTRATION

Registraton on https://togethervt.com/

Onsite Meeting

	Registration up to November 13th, 20211	Onsite registration
Physicians	300 €	350 €
Students & Residents	250 €	300 €
Patients and parents	150 €	150 €

	Virtual Event	
Physicians	125 €	
Students & Residents	100 €	

The registration includes: access to the scientific sessions and to the exhibition, the lunches and coffee breaks as well as the congress documents

Cancellation policy: to request a refund, particpants must return their registration receipt with a written request to Overcome before October 18, 2021. There will be a cancellation fee of 60€ (excluding VAT). No refunds will be possible after this date. The closing date for individual registration is on November 12, 2021.

EXHIBITION

Pharmaceutical firms, technical equipment companies and scientific book publishers display their products in the exhibition located adjacent to the conference rooms.

OFFICIAL LANGAGE

English

ACCOMMODATION

For any information and reservation, please contact OVERCOME agency Ph: +33 (0)1 40 88 97 97

TRANSPORTATION



« Together VT » 37456AF Valable pour transport entre le 12/11/2021 – 27/11/2021