Europe AF 2015

Park Plaza Riverbank Hotel, London Monday 23rd and Tuesday 24th November

PRELIMINARY PROGRAMME - UNCONFIRMED



Improving the Lives of AF Patients

Day 1: Monday 23rd November

08:55 - 09:00	Welcome Opening Remarks	Riccardo Cappato and Wy	
09:00 - 10:40	THE MOST SIGNIFICANT DISCOVERIES IN THE SCIENCE OF AF IN 2015		
	Chairs: Albert Waldo and George Klein	CV	
00.00 00.20	Davis Electronikovislam	Charles Nathal	
09:00 - 09:20	Basic Electrophysiology	Stanley Nattel	
09:20 - 09:40	Antiarrhythmic Drugs prevention/treatment	George Wyse	
09:40 – 10:00	Stroke prevention Catheter Ablation	Raffaele De Caterina	
10:00 – 10:20 10:20 – 10:40	Lessons from AF trials	Hugh Calkins	
10:20 - 10:40	LESSONS From AF trials	Douglas Packer	
10:40 – 11:10	Coffee Break and visit the Exhibition	S. C.	
44.40 42.50	THE DATHODHYCIOLOGY OF ATRIAL FIRMIN ATION	VIAT ADE ME LEADAUNG	
11:10 – 12:50	THE PATHOPHYSIOLOGY OF ATRIAL FIBRILLATION – WHAT ARE WE LEARNING?		
	Chairs: Nicholas Peters and Mauritz Allessie		
11:10 - 11:30	How does the substrate for AF evolve over time?	Prashanthan Sanders	
11:30 - 11:50	How does understanding the substrate help guide		
	and develop new interventional strategies to treat AF?	Mauritz Allessie	
11:50 - 12:10	Which properties would I like to see in future anti		
	AF drugs and why?	Stanley Nattel	
12:10 - 12:30	How much is AF a genetically determined disease?	tbc	
12:30 - 12:50	The Autonomic Nervous System: important for AF		
	initiation or also for evolution?	Warren Jackman	
12:50 – 14:20	Lunch, visit the Exhibition and Satellite Session- BOSTON	N SCIENTIFIC	
14:20 – 15:20	CURRENT CONCEPTS AND QUESTIONS IN AF ABLATION	N	
	Doug Packer and Andrea Natale		
14:20 – 14:40	Paroxysmal AF: has contact force measurement		
14.20 - 14.40	improved outcomes?	Dipen Shah	
14:40 - 15:00	Persistent AF: what sub-categories predict better	Diperi shan	
21110 25100	outcomes?	Mark O'Neill	
15:00 – 15:20	Long-standing Persistent AF: is ablation ever		
	justified?	David Wilber	
15:20 – 15:50	Tea and visit the Exhibition		
15:50 – 17:30	PROGRESS IN THROMBOPROPHYLAXIS		
	Chairs: Samuel Levy and Hans-Christoph Diener		
45 50 40 40	A	Chataire B. ff	
15:50 – 16:10	An overview of the (not so) NOACs after 6 years	Christian Ruff	
16:10 – 16:30	Cardioversion and Ablation on NOACs	Andrea Natale	
16:30 – 16:50	What is the relationship between AF burden	loffrou Mait-	
	and stroke risk?	Jeffrey Weitz	

16:50 – 17:10 17:10 – 17:30	ESUS: is there a future role for NOACs? LAA occlusion: options and current experience	Hans-Christoph Diener John Foran
17:30 – 19:00	MEDTRONIC SATELLITE SYMPOSIUM CATHETER ABLATION OF PERSISTENT ATRIAL FIBRI Chairs: Wyn Davies and Riccardo Cappato	LLATION: HOW MUCH IS ENOUGH?
17:30 – 17:50	PVI only in initial persistent AF ablation – rationale and outcome	Frank Marchlinski
17:50 – 18:10	Is PVI failure the cause of recurrent AF? Lessons from re-do procedures.	Richard Schilling
18:10 - 18:30	Step wise approach – rationale and outcome	Michel Haissaguerre
18:30 - 18:50	What to do at the redo procedure?	Hans Kottkampf
18:50 – 19:00	Discussion	
20:00 – 22:30	Europe AF 2015 Conference Dinner	WE MICOLL.
CONTRIB	MININATIVE	

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Day 2: Tuesday 24th November

08:30 - 10:00	THE MULTIDISCIPLINARY APPROACH TO AF MANAGEMENT Chairs: Gerhard Hindricks and Prapa Kanagaratnam	28
08:30 - 08:50	What new developments in the relevance of the G-I tract to AF	? James Aisenberg
08:50 - 09:20	Benefits to the AF patient of treating Sleep Apnoea	Virend Somers
09:20 - 09:40	Recent discoveries on the relationship between AF and	
	cognitive impairment	Hans-Christoph Diener
09:40 - 10:00	Risk Stratification and Modification	Prashanthan Sanders
10:00 – 10:45	DEVELOPMENTS IN MAPPING AND ABLATION OF AF IN 2015:.	PART 1
	Chairs: Richard Schilling and Hans Kottkampf	
10:00 – 10:15	CardioInsight – identification of AF triggers in recurrent AF	
10.00 10.15	after PVIs	Wyn Davies
10:15 - 10:30	Ripple Mapping	Prapa Kanagaratnam
10:30 - 10:45	Rhythmia for AF and AT mapping	Gerhard Hindricks
10.50 10.15	Tanyamina ter zar ana zar mapping	Germana minamens
10:45 – 11:00	Coffee Break and visit the Exhibition	
11:00 - 13:00	DEVELOPMENTS IN MAPPING AND ABLATION OF AF IN 2015:	PART 2
	Chairs: David Wilber and Prashanthan Sanders	
	: 100	
11:00 – 11:15	CardioInsight guides substrate ablation in persistent AF	Michel Haissaguerre
11:15 – 11:30	Finding and ablating Rotors with Topera	
11:30 – 11:45	Carto	tbc
11:45 – 12:00	NavX	tbc
12:00 – 12:15	Kardium	Hans Kottkampf
12:15 – 12:30	Contact Force	Richard Schilling
12:30 - 12:45	Ablation of the Ganglionated Plexi	Boon Lim
12:45 – 13:00	Has ablation of persistent AF been de-CFAEinated?	Matt Wright
13:00 – 13:15	The importance of the coronary sinus	David Keane
13:15 – 14:45	Lunch, visit Exhibition and Satellite Symposium	
14:45 – 15:45	BALLOON BASED AND CIRCUMFERENTIAL ANTRAL RF ABLATIC	ON FOR AF
· Ulai	Chairs: David Keane and Julian Chung	
14:45 – 15:00	Second Generation CryoBalloon Therapy	Wyn Davies
15:00 – 15:15	The Laser Balloon	Julian Chung
15:15 – 15:30	PVac	David Haines
15:30 – 15:45	n-Marq	tbc
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15:45 – 16:45	HOW DO I MANAGE CHALLENGING CASES OF AF?	
	Chairs: Edward Rowland and Hugh Calkins	
15:45 – 16:00	A 76 year old hypertensive, diabetic woman with drug	
	resistant AF that has been persistent for 9 months	George Klein
16:00 – 16:15	A 56 year old man with dilated cardiomyopathy and	
	persistent AF	Albert Waldo
16:15 – 16:30	A patient with recurrent PAF after 3 PVI procedures	David Haines
16:30 - 16:40	The Klein Conclusion	George Klein
16:40 - 16:45	Concluding Remarks	Riccardo Cappato and
		Wyn Davies
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