Programme

Day 1 – Sunday 18th November

08:55	Opening	Wyn Davies and Riccardo Cappato
09:00 - 09:15	TREATING THE AF PATIENT: WHAT SHOULD WE DO TODAY? Chairs: Wyn Davies and Riccardo Cappato	All
09:00 – 09:15	Introducing Europe AF 2012: What do I most hope to learn?	Albert L Waldo
09:15 -10:30	HOW TO DIAGNOSE AND CHOOSE INITIAL TREATMENT FOR THE SYL Chairs: John Camm and Riccardo Cappato	MPTOMATIC AF PATIENT
09:15 – 09:30	Presentation and initial investigations: what tests and why?	Edward Rowland
09:30 – 09:45	Choosing initial treatment: nothing, control or prevention?	John Camm
09:45 – 10:00	Risk assessment: when to anti-coagulate	TBC
10:00 – 10:15 10:15 – 10:30	What should we tell the patient? Panel Discussion	Mark O'Neill
10:30 - 11:00	Coffee and Visit the Exhibition	
11:00 - 11:40	CLINICAL CHALLENGES WITH RATE AND RHYTHM CONTROL	
11.00 - 11.40	Chairs: Albert L Waldo and Samuel Levy	
11:00 – 11:20	Rate Control: What happens if the patient returns to Sinus Rhythm?	George Wyse
11:20 – 11:40	Rhythm Control: What happens if the patient returns to AF?	Alessandro Capucci
11:40 – 12:45	THROMBO-PROPHYLAXIS IN 2012	
11:40 – 12:00	Chairs: Alessandro Cappucci and TBC Clinical experience with new anticoagulants: does it match expectations?	Riccardo Cappato
12:00 – 12:20	Practical implications of trial data for daily practice, cardioversion and	TBC
	catheter ablation	
12:20 – 12:40	Neurologist's perspective of new oral anticoagulants	Peter Kelly
12:40 – 12:45	Panel Discussion	
12:45 – 13:45	Lunch and visit the Exhibition	
13:45 – 14:45	DEBATE Chair: Francis Marchlinski	
	This house believes that AF patients treated satisfactorily with Vitamin K	
	antagonists should not be converted to newer anti-coagulant agents.	
	Pro: Albert L Waldo	
	Con: Michael Ezekowitz	
14:45-15:45	CATHETER ABLATION OF AF: AN OVERVIEW Chairs: Mark O'Neill and Warren Jackman	
14:45 – 15:05	Which patients should be considered for AF ablation – and who shouldn't?	Francis Marchlinski
15:05 – 15:25	What outcomes matter?	Hugh Calkins
15:25 – 15:45	What techniques are available?	Richard Schilling
15:45 – 16:05	Panel Discussion and Audience Question Time	
16:05 – 16:30	Tea and Visit Exhibition	
16:30 – 18:00	TYING UP THE DAY	
16:30 – 16:50	Chairs: Hugh Calkins and Prapa Kanagaratnam Dementia and AF: An association or an elderly coincidence? Peter Kelly	
16:50 – 17:10	New Antifibrillatory Drugs: What and when should we expect	Irina Savelieva
17:10 – 17:30	LAA occlusion: indications and techniques	Thorsten Lewalter
17:30 – 17:50	Advances in 3-D Mapping	Christopher Piorkowski
17:50 – 18:10	Simultaneous Mapping and Ablation for PV isolation	David Keane
18:10 – 18:15	Discussion	★ 斧 斧
19:30 – 20:00 20:00	Drinks Reception Gala Dinner	EUROPÉA F
20.00	Odia Dililio	

Programme

Day 2 – Monday 19th November

08:00 - 09:00	DEBATE - THE ROTOR SAGA: REALITY OR FICTION? Chairs: Riccardo Cappato and Wyn Davis		
08:00 - 08:30	Reality:	Jose Jalife	
08:30 - 09:00	Fiction:	Maurits Allessie	
09:00 – 10:30	CATHETER ABLATION OF AF NOWADAYS		
	Chairs: Douglas Packer and David Haines		
09:00 - 09:20	An overview of published and ongoing trials in AF ablation	Hugh Calkins	
09:20 - 09:40	Different ablation strategies for different AF types	Mark O'Neill	
09:40 - 10:00	Incidence and causes of AF recurrence after ablation	Prapa Kanagaratna	m
10:00 - 10:20	Determinants of very late AF recurrence and how to manage it	David Wilber	
10:20 – 10:45	Coffee and Visit the Exhibition		
10:45 – 12:15	INNOVATION ALLEY: WHAT DOES THE FUTURE HOLD FOR AF THERAPY Chairs: Riccardo Cappato and Wyn Davies		
12:15 – 13:00	SILENCE IN AF		
	Chairs: David Keane and Josef Kautzner		
12:15 – 12:30	Asymptomatic AF. Diagnosis, risk stratification and management	Taya Glotzer	
12:30 – 12:45	The asymptomatic AF patient: When to ablate and how to follow-up?	Andrea Natale	
12:45 – 13:00	Silent Post Ablation: DWMRI Cerebral Lesions	David Haines	
13:00 – 14:00	LUNCH AND VISIT THE EXHIBITION		
13.00 - 14.00			
14:00 – 15:00	CHALLENGES IN MAPPING THE AF PATIENT		
	CHALLENGES IN MAPPING THE AF PATIENT Chairs: David Haines and Maurits Allessie		
		Douglas Packer	
14:00 – 15:00	Chairs: David Haines and Maurits Allessie	Douglas Packer Warren Jackman	
14:00 – 15:00 14:00 – 14:20	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets?		
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient	Warren Jackman	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors	Warren Jackman	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION	Warren Jackman	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00-16:20	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION Chairs: Nick Peters and Sabine Ernst	Warren Jackman Sanjiv Narayan	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00-16:20	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION Chairs: Nick Peters and Sabine Ernst Importance of imaging before AF ablation	Warren Jackman Sanjiv Narayan Sabine Ernst	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00-16:20 15:00-15:15 15:20-15:35	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION Chairs: Nick Peters and Sabine Ernst Importance of imaging before AF ablation Advantages and limitations of imaging during AF ablation	Warren Jackman Sanjiv Narayan Sabine Ernst Douglas Packer	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00-16:20 15:00-15:15 15:20-15:35 15:40-15:55	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION Chairs: Nick Peters and Sabine Ernst Importance of imaging before AF ablation Advantages and limitations of imaging during AF ablation Lessons from post-procedural imaging Radiation exposure in cardiovascular Medicine – optimizing	Warren Jackman Sanjiv Narayan Sabine Ernst Douglas Packer David Haines	
14:00 – 15:00 14:00 – 14:20 14:20 – 14:40 14:40 – 15:00 15:00-16:20 15:00-15:15 15:20-15:35 15:40-15:55 16:00-16:15	Chairs: David Haines and Maurits Allessie How do we identify non-PV targets? Rapid high density mapping of the AF patient Mapping of AF rotors IMAGING IN AF ABLATION Chairs: Nick Peters and Sabine Ernst Importance of imaging before AF ablation Advantages and limitations of imaging during AF ablation Lessons from post-procedural imaging Radiation exposure in cardiovascular Medicine – optimizing the trade-off between benefit and risk	Warren Jackman Sanjiv Narayan Sabine Ernst Douglas Packer David Haines	

