



**St George's**  
University of London

**THE 13TH ANNUAL  
LONDON VENTRICULAR  
TACHYARRHYTHMIA  
SYMPOSIUM 2024**

**THE KING'S FUND**  
20 SEPTEMBER 2024

**CHAIRPERSONS**  
MAGDI SABA, A JOHN CAMM



## CHAIRPERSONS

### **Magdi M Saba, MD, FHRG, FRCP**

Consultant and Reader in  
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2022-2024 President of EHRA Director  
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### **Professor Akihiko Nogami, MD, PHD**

Director, Arrhythmia Research Institute  
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### **Professor Dipen Shah, MD, FHRG**

Director, Cardiac Electrophysiology Unit  
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### **Professor Sanjay Sharma**

Professor of Cardiology and Lead for the  
Inherited Cardiomyopathies and Sports  
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### **Natalia Trayanova, PhD**

FNAI, FHRG, FAHA, FACC, FESC, FEHRA,  
FIAMBE, FBMES, FAIMBE, FIUPS  
Murray B. Sachs Professor of Biomedical  
Engineering

Professor of Medicine, Professor of Applied  
Math and Statistics

Director, Alliance for Cardiovascular  
Diagnostic and Treatment innovation  
(ADVANCE)

Director of AI Research in Health and  
Medicine, Data Science and AI Institute John  
Hopkins University, Baltimore, USA

# PROGRAMME

08.00 – 09.00	<b>Registration</b>
09.00 – 09.05	<b>Welcome Address</b> – Magdi Saba and A John Camm
09.05 – 09.30	<b>Prevention of SCD in ARVC: The Role of Catheter Ablation</b> Domenico Corrado
09.30 – 09.55	<b>Why is Ablation of Post-Infarct VT Such a Delicate Affair?</b> Paolo Della Bella
09.55 – 10.20	<b>Mapping and Ablation of VA in Mitral Valve Prolapse</b> Jose Merino
10.20 – 10.45	<b>Best Practice in Outflow Tract Arrhythmia Mapping and Ablation</b> Jesus Almendral
10.45 – 11.00	<b>Panel Discussion</b> – Magdi Saba and A John Camm
11.00 – 11.20	<b>Coffee Break</b>
11.20 – 11.45	<b>To Induce or Not To Induce in NICM: Tailoring Approach to Substrate</b> – Thomas Deneke
11.45 – 12.10	<b>The Emerging Role of Pulsed Field Ablation in VA</b> – Josef Kautzner
12.10 – 12.35	<b>Genetic and Pathophysiological Basis of Idiopathic VF and J Wave Syndromes</b> – Elijah Behr
12.35 – 12.45	<b>Panel discussion</b> – Paolo Della Bella and Jose Merino
12.45 – 13.45	<b>Lunch</b>
13.45 – 14.10	<b>Fascicular VT: How to Induce, Diagnose, Map and Ablate</b> – Akihiko Nogami
14.10 – 14.35	<b>Electrogram and Ablation-Based Insights into the Pathophysiology of Idiopathic VF</b> – Dipen Shah
14.35 – 15.00	<b>Purkinje-Related VF: Idiopathic, Ischemic, and Inherited VF</b> Akihiko Nogami
15.00 – 15.15	<b>Panel discussion</b> – Thomas Deneke and Magdi Saba
15.15 – 15.35	<b>Coffee Break</b>
15.35 – 16.00	<b>LV Summit and Intra-septal VA: Venous Access and Keys to Successful Ablation</b> – Fermin Garcia
16.00 – 16.25	<b>Advancing Arrhythmia Care With Artificial Intelligence</b> Natalia Trayanova
16.25 – 16.50	<b>Athlete-Related VA: Implications and Management</b> Sanjay Sharma
16.50 – 17.00	<b>Panel discussion</b> – Fermin Garcia and Elijah Behr
17.00	<b>Adjourn</b> – Magdi Saba

## REGISTRATION

On-line registration is now open at:  
[www.sgul.ac.uk/lvts](http://www.sgul.ac.uk/lvts)

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11 Cavendish Square, London W1G 0AN

## CPD

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