



### Session 1

## Clinical Guideline & Key Updates

Chair - Vias Markides & Tom Wong



08.25 - 08.30

Welcome & Introduction



08.30 - 08.45

2018 HRS Update on Optimal ICD Programming- What don't we know already?

**Paul Scott** 



08.45 - 09.00

<u>2018 HRS Statement on</u> <u>Arrhythmogenic</u> <u>Cardiomyopathies - Key insights</u>

**Hugh Calkins** 



09.00 - 09.15

2018 ACC/AHA/HRS Guideline on Bradycardia and Cardiac Conduction Delay - What's new?

Kenneth Ellenbogen



09.15 - 09:30

AF ablation - What lessons can we learn from Real World Data Douglas L. Packer

09:30 - 09:45

Non-invasive radiotherapy for VT ablation – predicting the future

Douglas L. Packer



09.45 - 10.10

<u>Debate - Cabana AF ablation - is it more than rhythm control?</u>

Chairs - Thomas Lüscher



10.10 - 10.25

Ask the Expert - Floor open for questions

Chair - Vias Markides

10.25 - 10.55

Refreshments



### Session 2

# Frontiers in Device Therapy

Chair - Vias Markides & Wajid Hussain



10.55 - 11.10

Subcutaneous ICD's are we implanting enough?

**Reinoud Knops** 



11.10 - 11.25

<u>His bundle pacing - many potential</u> indications but is it ready for primetime?

Kenneth Ellenbogen



11.25 - 11.40

Conducting CMR in Device Patients -

a storm in a teacup

**Martin Lowe** 



11.40 - 12.05

Debate: Should leadless pacing be only for those patients who are contraindicated to a conventional system?

Chair - Professor Thomas Lüscher

**Pro** - Francis Murgatroyd

Con - Reinoud Knops



12.05 - 12.20

Ask the Expert - Floor

Chair - Professor Mark Mason

open for questions



12.20 - 13.20

Lunch

Royal Brompton and Harefield hospitals







### Session 3



### Session 4

### The Ventricle

Chair - Roger Winkle & Julian Jarman

**Elad Anter** 



13.20 - 13.35 The changing landscape of ECG monitoring Christopher Piorkowski



13.35 - 13.50 Re-defining the critical isthmus in VT - LAVAs and low voltage are not the whole story...



13.50 - 14.05 The inflammatory VT substrate Pier Lambiase



14.05 - 14.20 Non-invasive 3D mapping for VE **&VT ablation** Sabine Ernst



14.20 - 14.45 **Debate:** VT ablation - Substrate modification should be 1st line strategy in all Chair - Francis Murgatroyd

Pro - Frederic Sacher Con - Elad Anter



14.45 - 15.00 Ask the Expert - Live Panel Q&A Chair - Dr Julian Jarman



15.00 - 15.25 Refreshments



The Atria **Chair - Sabine Ernst & David Jones** 



15.25 - 15.40 **Electroporation for atrial fibrillation** Peter Loh



15.40 - 15.55 Personalised mapping and ablation of AF **Richard Schilling** 



15.55 - 16.10 High power short duration RF lesions - what is stopping us from switching? Roger Winkle



16.10 - 16.25 Left atrial appendage occlusion/ isolation - does it have a role in AF ablation? **Tim Betts** 



16.25 - 16.50 **Debate: High Density Mapping** is this the end for entrainment?

Chair - David Jones Pro - Roger Winkle Con - Richard Schilling



16.55 - 17.05 Ask the Expert - Live Panel Q&A

Chair - Wajid Hussain Panel - Session 4 Faculty



17.05 **Closing remarks**