

Endorsed by



# Colloquium on Inherited Arrhythmias & Arrhythmogenic Cardiomyopathy

Organised by  
CARITAS HEART INSTITUTE.

On the 26th March 2026,  
at The Backwater Ripples,  
Kumarakom , Kottayam

# AGENDA

8.30 AM: **Registration**

8.50 AM: **Welcome & context**

09.00am - 10.00am **SESSION 1 : BRASS TACKS.**

Moderators : **V K Ajit Kumar, Sumit Kumar**

1. Monogenic, oligogenic, & polygenic inheritance - **Vinod Scaria**
2. Genetic Testing strategies - **Vinod Scaria**
- 3 ACMG classification & interpreting a report - **Chris Semsarian**
4. OMIM, ClinVar & Clingen databases - An overview - **Chris Semsarian**
5. Is reporting of pathogenicity lab dependent? How reliable are the commercial labs? - **Priya Chokalingam**

10.00am - 11.00am **SESSION 2 : LONG QT SYNDROME**

Moderators ; **Nitish Naik, Sakthivel.**

- 1.Measuring QT, Diagnosing Long QT syndrome (The modified Schwartz score ) Phenotype - genotype correlation & Acquired Long QT - **Arthur Wilde**
2. Risk stratification in long QT - **Arthur Wilde**
- 3 . Pharmacological therapy - **Mukund Prabhu**
- 4 . Pacing / AICD / LCSD when & where - **Narayanan Nambodiri**

11.00am - 11.15am : **PAUSE**

11.15am - 12.15pm **SESSION 3 : BRUGADA SYNDROME**

Moderators ; **Rajesh Dhopeswarkar, Sathish Reddy**

- 1.The incidental Brugada pattern - Approach - **Arthur Wilde**
- 2.The Shanghai score, drug provocation , EP study - **Arthur Wilde**
3. Risk stratification - **Arthur Wilde**
4. Management of Brugada Syndrome - **Arthur Wilde**
5. Ablation in Brugada syndrome - **Arthur Wilde**



12.15pm - 12.55pm **SESSION 4 : CPVT**

Moderators: **K U Natarajan , Anindya Ghosh.**

1. Genetic basis, genotype, phenotype correlation - **Arthur Wilde .**
2. CPVT mimics - **Arthur Wilde**
3. Pharmacological therapy & follow up - **Chris Van Der Werf (Online)**
4. Lethality / risk stratification - **Chris Van Der Werf (Online)**

12.55pm - 1.15pm : **SESSION 5 : SCD**

State of Art - Sudden cardiac death in the young - **Chris Semsarian.**

1.15pm - 2.00pm : **LUNCH**

2.00pm - 3.00pm **SESSION 6 : ACM**

Moderators : **Hisham Ahamed, Ramdas Nayak**

1. Desmosomal genes and other genotypes - overview - **Elena Arbelo (Online)**
2. Approach to diagnosis - **Elena Arbelo (Online)**
3. Excerpts from the 2024 consensus document - **Elena Arbelo (Online).**
4. Imaging - MRI - **Jineesh V**
5. Management. : Drugs, ablation , AICD - **Chris Semsarian**

3.00pm - 4.12pm **SESSION 7 : MEDLEY (Short QT, ERP & Others)**

Moderators: **Praveen Sreekumar, Jothi Vijay**

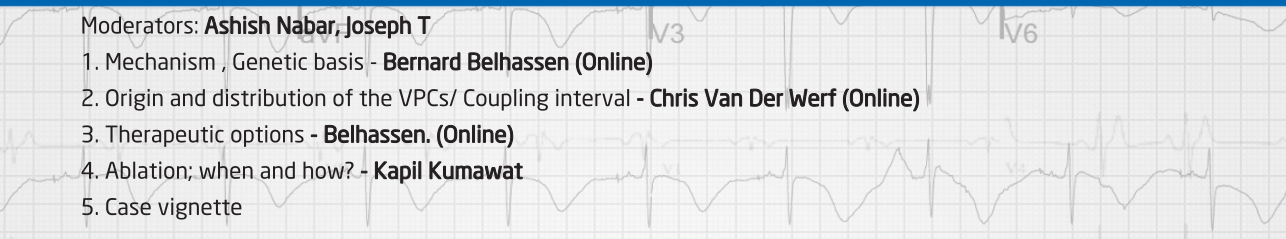
1. Short QT syndrome - **Chris Semsarian.**
2. ERS / J wave syndromes - **Deepthi Siddarthan**
3. MEPPC - **Arun Gopi**
4. Calmodulinopathy - **Arthur Wilde**
5. Long QT 7 & 8 - **Anand Manakavasagam**
6. Early onset AF & Conduction system disease - An overview - **Anees Thajudeen**



4.12pm - 4.25pm : PAUSE

4.25pm - 5.25pm **SESSION 8 : DIOPATHIC VF / SHORT COUPLED VPC.**

Moderators: **Ashish Nabar, Joseph T**

1. Mechanism , Genetic basis - **Bernard Belhassen (Online)**
  2. Origin and distribution of the VPCs/ Coupling interval - **Chris Van Der Werf (Online)**
  3. Therapeutic options - **Belhassen. (Online)**
  4. Ablation; when and how? - **Kapil Kumawat**
  5. Case vignette
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5.25pm - 6.15pm **SESSION 9 : CASE VIGNETTE**

Moderators : **John Roshan Jacob, Suchit Majumdar**

1. Case Vignette 1 - **Daljeet Kaur Saggu**
  2. Case Vignette 2 - **Debabrata Bera**
  3. Case Vignette 3 - **Renjith**
  4. Case Vignette 4 - **Sundeep**
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6.15pm - 6.45pm **SESSION 10 : QUIZ. Arthur Wilde & Chris. Semsarian**

7.00pm **WRAP UP**





## *Industry Air Time*

1.15pm - 1.25pm: MEDTRONIC : KHRS - Medtronic: emerging leadership program - Launch.

1.25pm - 1.35pm: ABBOTT: AICD and shock effectiveness with DEFT response - **K U Natarajan**

1.35pm - 1.45pm: BIOTRONIK: Amvia Sky - MRI Anytime - MRI Guard 24/7 - **Anees Thajudeen**

1.45pm - 1.50pm: PFIZER: NOAC What is New 2026 - **Recorded talk.**