IMAGING & PHYSIOLOGY SYMPOSIUM

Time: 7.30 PM
Date: Monday 20th Jan 2014
Venue: VIVANTA by TAJ - Trivandrum

Contact
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In the management of Coronary Artery Disease, newer and emerging adjuvant technologies such as fractional flow reserve (FFR), Intravascular ultrasound (IVUS) and OCT (Optical Coherence Tomography) are evolving as the essential modalities to overcome the limitations of coronary angiography for diagnostic and interventional procedures. The simultaneous use of these complementary modalities result in optimization of PCI results and indicates the future direction of interventional cardiology.

The Dept of Cardiology, SCTIMST, takes great pleasure in inviting you to a one-day workshop cum symposium on Imaging and Physiology on 20th Jan 2014, Monday. The program will start with a Live workshop by our invited faculty Dr. Pieter R Stella MD,PhD. Utrecht, Department of Cardiology, Netherlands followed by an evening symposium. The program will allow ample time for discussion and interaction with the operators and speakers.

We look forward your presence and participation to make this event a great success.

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**International Faculty**

**Pieter Roberto Stella, MD, PhD**

Professor

Dr. P R Stella is currently Professor, Department of Cardiology in Universitair Medisch Centrum Utrecht.

- He is a Visiting Professor Medicine, National University Singapore, Visiting Professor Cardiology MUH – Ho Chi Minh, Vietnam, Second Affiliated Hospital of Soochow University, SuZhou, China
- Boardmember UASV & Chairman DIA committee
- Dr P R Stella has published more than 71 papers in peer reviewed journals which are Pubmed indexed, has several text book chapters, invited articles and reviews and has delivered over 100 lectures at almost all important interventional Cardiology conferences
- Dr P R Stella has been an invited faculty at TCT, PCR and Complex Catheter Therapeutics and also member Scientific Committee of TCT conference.
- His key areas of work has been in Transradial PCI, Intracoronary Brachytherapy, Drug Eluting Balloon, Bifurcation stents

**Agenda**

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<tr>
<th>Time</th>
<th>Topic</th>
<th>Speaker</th>
<th>Chairpersons</th>
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<tr>
<td>7.30 pm</td>
<td>Role of OCT in PCI optimization with a Case in the Box</td>
<td>Dr. Pieter Stella</td>
<td>Dr. Sunita Viswanathan</td>
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<td>Dr. Madhu Sreedharan</td>
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<td>8.30 pm</td>
<td>Multi vessel Coronary Artery Disease – role of FFR</td>
<td>Dr. C G Bahuleyan</td>
<td>Dr. V Ramakrishna Pillai</td>
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<td>Dr. K Suresh</td>
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<td>9.15 pm</td>
<td>Integrating IVUS and FFR in Left Main PCI – A Case study Presentation</td>
<td>Dr. Ajit Kumar .V K</td>
<td>Dr. A C Rao</td>
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<td>Dr.A George Koshy</td>
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