

# BSCI Annual Spring Meeting 2014

Royal College of Physicians and Surgeons of Glasgow



**Thursday 24th April 2014**

<b>08:15</b>	<b>Registration</b>	
<b>09:20</b>	<b>Welcome</b>	Dr Giles Roditi, Treasurer BSCI
<b>09:25</b>	<b>Introduction</b>	Dr Stephen Harden, President BSCI

## **Highlights of Current Scottish Cardiovascular imaging Research**

**09:30** Prof D Newby, Prof C Berry, Prof K Oldroyd, Dr M Williams, Dr D Dawson.  
Prof G Houston & Dr A Vesey

## **Imaging of Hypertension & Renal Denervation - Where Now ?**

<b>10:30</b>	Hypertension: The MDT approach	Dr P Mark
<b>10:50</b>	Imaging of Hypertension	Dr G Roditi
<b>11:10</b>	Interventional Techniques in Hypertension	Prof J Moss

**11:30 Refreshments, Poster Viewing & Sponsor Stands**

## **Imaging the Thoracic Aorta**

<b>11:50</b>	Interventional Radiology in Acute Aortic Syndromes	Dr R Edwards
<b>12:05</b>	Thoracic Aortic Imaging: Evidence for CT Protocols	Dr V Vardhanabhuti
<b>12:20</b>	Aortopathy & Bicuspid Valve	Dr N Tzemos
<b>12:35</b>	Imaging for TAVI	Dr M Dweck

**12:50 Lunch, Poster Viewing & Sponsor Stands**

**13:30 BSCI AGM** Executive Committee

**14:00 Animated Case Report Presentations**

Authors of the Animated Case Reports to give rapid oral presentations in competition for the Case Report prize

**14:30 Keynote New Technologies Lecture**

## **Dynamic 4D CT Perfusion Imaging and Dual-Energy in Cardiovascular Imaging**

**Thomas Henzler, MD** Section Chief of Cardiothoracic Imaging, Computed Tomography  
Institute of Clinical Radiology and Nuclear Medicine, University Medical Center Mannheim



**15:10 Refreshments, Poster Viewing & Sponsor Stands**

**Quality in Cardiac CTA - Accreditation, Quality & Dose Reduction**

15:40	Quality in Cardiac CT services	Dr S Padley
16:00	Cardiac CT & Radiation Dose - The BSCI Audit	E Castellano
16:20	How to Reduce Radiation Dose in Cardiac CT - Team	Dr E Nicol
17:00	<b>Close of Meeting Day 1</b>	

**19:00 Coach Leaves St Vincent Street for evening event**

Leaves St Vincent Street - bus stop opposite College, please use pedestrian crossing !

**19:30 Evening Dinner Event - West Independent Brewery  
Templeton Building, Glasgow Green, Glasgow, G40 1AW**

**Friday 25th April 2014**

**Pulmonary Arterial Hypertension**

09:00	What the Clinician Wants & the Value of Cath	Dr C Church
09:20	CT for PAH	Dr E Nicol
09:40	MRI for PAH	Dr D Gopalan
10:00	Future Directions in PAHT Imaging	Dr S Mirsadraee

**10:20 Oral Poster Presentations & Prize**

Authors of the top 4 posters to give short oral presentations in competition for poster prize, the authors of the top posters will be awarded with certificates of merit

**11:00 Refreshments, Poster Viewing & Sponsor Stands**

**Current Status of Coronary CTA**

11:30	Emerging role of Cardiac gated CT in the ED	Dr Russell Bull
11:50	Indications for Cardiac CT in Structural Heart Disease	Dr C Davies
12:10	When to use CTCA for Established IHD	Dr G Morgan-Hughes
12:30	? Time to move on from NICE 2010	Prof C Roobottom

**12:50 Poster & Animated Case Report Prize Announcements + Closing**

Remarks

**13:00 Close of Meeting**

**Venue Information:** Royal College of Physicians & Surgeons of Glasgow  
232-242 St Vincent Street, Glasgow G2 5RJ

**CPD Information** - The Royal College of Radiologists has confirmed 9 category 1 CPD points (6 for Thursday, 3 for Friday)

**Sponsorship Information -**

**Gold Sponsor** - The BSCI & BSCCT gratefully acknowledge the provision of an unrestricted educational grant from Siemens Healthcare UK

# SIEMENS

**Silver Sponsors** - The BSCI & BSCCT gratefully acknowledges sponsorship from GE Healthcare, Glasgow Royal Infirmary Vascular Fund, Philips & Toshiba



**Silver Sponsors** - The BSCI & BSCCT gratefully acknowledges sponsorship from Bayer & Guerbet whose sponsorship is for Exhibition stand space only



**Bronze Sponsor** - The BSCI & BSCCT gratefully acknowledges sponsorship from Bracco whose sponsorship is for Exhibition stand space only



Dr Giles Roditi  
Consultant Cardiovascular Radiologist

Treasurer BSCI & BSCCT

