General Information:
Monday 2nd & Tuesday 3rd March 2009

VENUE:
Royal College of Surgeons, Surgeon’s Hall
Complex, Nicolson Street, Edinburgh, EH8 9DW
Website: www.surgeonshallcomplex.com

PARKING:
There are very limited metered parking spaces in
Hill Place and Chambers Street. A public car park is close
by at The Pleasance.

OVERNIGHT HOTEL ACCOMMODATION:
We have negotiated a special rate of £85.00 bed and
breakfast at Ten Hill Place (www.tenhillplace.com). Should
you wish to book accommodation, please contact Fiona
Herd at The Royal College of Surgeons directly
(f.herd@surgeonshall.com) quoting reference M020309.

ADDITIONAL ACCOMMODATION can be found at:
www.edinburgh.org

LOCATION AND TRANSPORT:
The Complex is situated at the Royal College of Surgeons
of Edinburgh, approximately 10 minutes walk from Princes
Street and Edinburgh Castle. Edinburgh Waverley Station
is 10 minutes walk from the complex.

CPD ACCREDITATION:
CPD accreditation has been applied for. Please ensure
you sign the attendance register.

ACKNOWLEDGEMENT:
The Faculty and Organisers would like to thank Toshiba,
Philips, Sanofi Aventis and Bracco for their support
towards this course.

BOOKING DETAILS:
To register for this Course complete
the attached registration form and
return it, together with the
registration fee, to Millbrook
Medical Conferences. Registration
fee payment may be made by
Cheque or Debit/Credit Card.

The course fee for registrations is
£250.00 inc VAT. This includes all
course materials and attendance at
the Course Dinner on Monday 2nd
March 2009.

The registration fee paid will be
refunded less 25% (to cover the
cost of administration) should
delegates cancel their registration
prior to Wednesday 20th February
2009. No refund will be made for
cancellations after this date.

PARKING:
There are very limited metered parking spaces in
Hill Place and Chambers Street. A public car park is close
by at The Pleasance.

OVERNIGHT HOTEL ACCOMMODATION:
We have negotiated a special rate of £85.00 bed and
breakfast at Ten Hill Place (www.tenhillplace.com). Should
you wish to book accommodation, please contact Fiona
Herd at The Royal College of Surgeons directly
(f.herd@surgeonshall.com) quoting reference M020309.

ADDITIONAL ACCOMMODATION can be found at:
www.edinburgh.org

LOCATION AND TRANSPORT:
The Complex is situated at the Royal College of Surgeons
of Edinburgh, approximately 10 minutes walk from Princes
Street and Edinburgh Castle. Edinburgh Waverley Station
is 10 minutes walk from the complex.

CPD ACCREDITATION:
CPD accreditation has been applied for. Please ensure
you sign the attendance register.

ACKNOWLEDGEMENT:
The Faculty and Organisers would like to thank Toshiba,
Philips, Sanofi Aventis and Bracco for their support
towards this course.

BOOKING DETAILS:
To register for this Course complete
the attached registration form and
return it, together with the
registration fee, to Millbrook
Medical Conferences. Registration
fee payment may be made by
Cheque or Debit/Credit Card.

The course fee for registrations is
£250.00 inc VAT. This includes all
course materials and attendance at
the Course Dinner on Monday 2nd
March 2009.

The registration fee paid will be
refunded less 25% (to cover the
cost of administration) should
delegates cancel their registration
prior to Wednesday 20th February
2009. No refund will be made for
cancellations after this date.

Please complete the registration form
overleaf, tear it off, place in an envelope
and post back to:-

Millbrook Medical Conferences Ltd
Suite 3, Elizabethan House, Leicester Road,
Lutterworth, Leicestershire LE17 4NJ

Tel: 01455 552599  Fax: 01455 550098  E-mail: info@millbrookconferences.co.uk

www.beyondinvasiveangiography.com

BEYOND INVASIVE ANGIOGRAPHY: Essential Cardiac CT 2009
Monday 2nd and
Tuesday 3rd March 2009
Royal College of Surgeons, Edinburgh

Course Organisers:
Dr James C Spratt
Dr Allister Hargreaves
Dr Jehangir Din
Dr Neal Uren

Supported by an unrestricted educational grant from:
Toshiba, Philips, Sanofi Aventis & Bracco
Programme:

Monday 2nd March 2009

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:30 - 10:00</td>
<td>Registration and Coffee</td>
</tr>
<tr>
<td>10:00 - 10:10</td>
<td>Introduction</td>
</tr>
<tr>
<td>10:10 - 10:55</td>
<td>Cardiac CT: Current Status (Outline of current indications and usage of CT)</td>
</tr>
<tr>
<td>10:55 - 11:05</td>
<td>Coffee</td>
</tr>
<tr>
<td>11:05 - 11:50</td>
<td>Coronary CT: Basic Principles (image acquisition)</td>
</tr>
<tr>
<td>11:50 - 12:45</td>
<td>Hands-on Session (2 groups)</td>
</tr>
<tr>
<td>12:45 - 13:45</td>
<td>LUNCH</td>
</tr>
<tr>
<td>13:45 - 14:15</td>
<td>Cardiac CT Image Manipulation</td>
</tr>
<tr>
<td>14:15 - 15:30</td>
<td>Hands-on Case Exposure</td>
</tr>
<tr>
<td>15:30 - 15:45</td>
<td>Tea/Coffee</td>
</tr>
<tr>
<td>15:45 - 16:15</td>
<td>Evaluation of coronary artery MDCT: Stents, Bypasses and Artefacts</td>
</tr>
<tr>
<td>16:15 - 17:00</td>
<td>Cardiac CT/MRI/Echo</td>
</tr>
<tr>
<td>20:00</td>
<td>COURSE DINNER</td>
</tr>
</tbody>
</table>

Tuesday 3rd March 2009

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00 - 09:25</td>
<td>Patient preparation</td>
</tr>
<tr>
<td>09:25 - 09:50</td>
<td>Radiation Safety and Dose Reduction</td>
</tr>
<tr>
<td>09:50 - 10:20</td>
<td>A Systematic Approach to Report Writing</td>
</tr>
<tr>
<td>10:20 - 10:35</td>
<td>Coffee</td>
</tr>
<tr>
<td>10:35 - 12:30</td>
<td>Hands-on Case Exposure</td>
</tr>
<tr>
<td>12:30 - 13:30</td>
<td>LUNCH</td>
</tr>
<tr>
<td>13:30 - 14:15</td>
<td>The Place for Cardiac CT within the Emergency Assessment of Chest Pain</td>
</tr>
<tr>
<td>14:15 - 15:00</td>
<td>Non-Coronary Cardiac CT</td>
</tr>
<tr>
<td>15:00 - 17:00</td>
<td>Hands on Case Exposure</td>
</tr>
<tr>
<td>17:00 - 17:15</td>
<td>Course Summary</td>
</tr>
</tbody>
</table>

Aims and Objectives:

This course is a hands-on introduction into cardiac CT delivered by an international faculty of Cardiologists and Radiologists. “It aims to deliver a why, how and when to do.”

Participants will be able to personally manipulate images with a maximum of two delegates to a viewing station and with access to both Philips and Toshiba based-software, whilst under the tutelage of recognised experts.

Faculty:

Dr Jehangir Din
Royal Infirmary of Edinburgh

Dr Allister Hargreaves
Forth Valley Acute Hospitals

Dr Lucia Kroft
Leiden University Medical Centre, NL

Dr Graham McKillop
Royal Infirmary of Edinburgh

Dr Giles Roditi
Glasgow Royal Infirmary

Dr Claudio Smuclovisky
South Florida Medical Imaging, USA

Dr James C Spratt
Forth Valley Acute Hospitals

Dr Niko Tzemos
Ninewells Hospital, Dundee

Dr Neal Uren
Royal Infirmary of Edinburgh

www.beyondinvasiveangiography.com