Workshop Preferences

Delegates are requested to indicate their preferred workshops for each day; please tick the appropriate box. Please note there are three parallel streams with a total of 12 interactive workshops and 6 computer hands-on workshops over 3 days. Workshops run in parallel, you will only be able to choose one in the morning and one in the afternoon. Whilst we will endeavour to accommodate individual preferences, we are unable to guarantee your first choice.

The computer hands-on workshops HS1 to HS6 are limited to 42 delegates*. To ensure all delegates have an opportunity to attend a hands-on workshop please choose only one hands-on workshop from the 6 on offer.

Monday 3rd October (Morning)
- WS 1 - After Effects of Therapy
- WS 2 - Lung Cancer
- HS1* - Practical Image Processing for Cancer Diagnosis

Monday 3rd October (Afternoon)
- WS 3 - Paediatric Oncologic Imaging
- WS 4 - Managing the Patient with Chronic Liver Disease
- HS 2* - Uterine Cancer

Tuesday 4th October (Morning)
- WS 5 - Oncology Imaging Basics for the Trainee and Novice
- WS 6 - Lymphoma
- HS 3* - Lung Cancer Staging

Tuesday 4th October (Afternoon)
- WS 7 - Pancreatic Tumours
- WS 8 - Tumours of the Head, Neck and Brain
- HS 4* - Breast Cancer Staging

Wednesday 5th October (Morning)
- WS 9 - Cases I Would Like to Read Again
- WS 10 - Renal Tumours
- HS 5* - Whole Body MRI

Wednesday 5th October (Afternoon)
- WS 11 - Mimickers of Malignancy
- WS 12 - Oligometastatic Disease in Prostate Cancer
- HS 6* - Ovarian Masses: Easy and Difficult Cases

How did you hear about ICIS 2016?
(Please specify particular journal or website)

Please tick this box if you do not wish to be contacted by e-mail with other ICIS information and services, or other information related to cancer imaging.

Faculty

ICIS Fellows
Alexandra Athanasiou (Athens)
Hersh Chandarana (New York)
Conor Collins (Dublin)
Stefan Diedrichs (Dusseldorf)
Mirok D’Onofrio (Verona)
Rosemarie Forstner (Salzburg)
Isaac Francis (Ann Arbor)
Bernhard Gebauer (Berlin)
Richard Gore (Chicago)
Jay Heiken (St Louis)
Christian Herold (Vienna)
Rod Hicks (Melbourne)
Thierry Huismann (Baltimore)
Janet Hubbard (London)
Ann King (Hong Kong)
Dow-Mu Koh (London)
Jeong Min Lee (Seoul)
Olivier Lucidarme (Paris)
Marius Mayerhofer (Vienna)
Beth McCarville (Memphis)
Kieran McHugh (London)

Theresa Mcloud (Boston)
Gianni Morana (Treviso)
Giovanni Morana (Genoa)
Liliane Olivier (Paris)
Wim Oyen (London)
Anwar Padhani (London)
Giuseppe Petralla (Milan)
Leslie Quint (Ann Arbor)
Rodney Reznik (London)
Andrea Rockall (London)
Derek Roebuck (London)
Anju Sahdev (London)
Evi Sala (New York)
Heinz-Peter Schlemmer (Heidelberg)
Aslam Soltai (London)
Anne Smets (Amsterdam)
Harriet Thony (Bonn)
Alex Towbin (Cincinnati)
Alberto Vargas (New York)
Sarah Vinnicombe (Dundee)

Invited Faculty
Matthias Eiber (Munich)
Kirk Frey (Ann Arbor)
Jurgen Fütterer (Nijmegen)
Carlos Galindo-Rodriguez (Memphis)
Sue Kaste (Memphis)
Vincent Khoo (London)
Nick Reed (Glasgow)
Razemarjan Vliegheurt (Groningen)
Victoria Warbey (London)

ICIS 2017 will be held in Berlin: 2nd–4th October 2017
Venue: Langenbeck-Virchow Haus, Luisenstr. 58/59, 10117, Berlin, Germany
Please check www.icimagingsociety.org.uk for details.

Acknowledgement
ICIS wish to thank the following companies who are supporting the 16th Society Meeting and Annual Teaching Course: Bracco, Guerbet, Mint Medical, Nuada Group, Philips and Siemens.

Call for Abstracts:
Deadline 23rd May 2016 - www.icimagingsociety.org.uk

For further information
Visit the Society website: www.icimagingsociety.org.uk
or contact ICIS Secretariat: admin@cancerimagingsociety.org.uk
The 16th annual course of our Society will focus on practically orientated education of cancer imaging through interactive teaching and the fostering of active learning. State of the art and novel quantitative and functional imaging techniques will be highlighted.

Special plenary sessions give attention to the developing role of radiomics and state-of-the-art quantitative, functional and metabolic imaging techniques, including PET/MR.

Keynote lectures highlight the challenges of assessing response to immunotherapy and the role of international outreach in oncology. Individual learning is emphasised by small group sessions, interactive workshops and computer based hands-on workshops fostering active participation.

A session entitled cases we would like to read again will present interesting oncologic cases reviewed with the benefit of hindsight.

There will be scientific sessions, dedicated to proffered papers, presenting research in the field of imaging in oncology. There will also be a poster exhibition and the best overall poster and poster will be awarded a cash prize.

This course is designed for all radiologists, nuclear medicine physicians and other specialists interested in the diagnosis and management of patients with cancer.

The meeting will be held in the Technology and Innovation Centre, Glasgow, Scotland.

Glasgow has been named one of the top 20 ‘Best of the World’ destinations for 2016 by National Geographic Traveller, and has been voted the ‘friendliest city in the world’ in a Rough Guides poll. Expect to enjoy the warmest of Scottish welcome, as well as Mackintosh’s magical art nouveau architecture, vibrant nightlife with world-class restaurants, all against the backdrop of Scotland’s uniquely rich cultural heritage.

Further afield, ancient castles, picture-postcard distilleries, tranquil lochs, outstanding golf courses and miles of unspoilt coastline are all just a short journey from the city centre.

There will be a welcome drinks reception hosted by The Rt Hon The Lord Provost of Glasgow on Monday 3rd October at the impressive City Chambers.

The course party will be held on Tuesday 4th October at the stunning Trades Hall of Glasgow, located in the city centre, just a short walk from the Technology and Innovation Centre.

### Registration and Information

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### Registration and Payment

**How to register:**

**Online:** [www.icimagingsociety.org.uk](http://www.icimagingsociety.org.uk)

**Post:** Louise Mustoe, ICIS Secretariat, 45 Queen Anne Street, London, W1G 9JF U.K.

**Title** __________  **Forename**

**Surname**

**Job title**

**Hospital / Institution / Company**

**Country** __________  **Postcode**

**Daytime phone**

**Fax**

**Email**

**ICIS Membership**

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**Total** __________  **£**

Please indicate whether you or your guest have any dietary requirements.

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International Cancer Imaging Society

The Society was established in order to meet the important challenges of advancing imaging in the multidisciplinary management of cancer by promoting education in oncological imaging and stimulating research in the study of tumour behaviour.

The Society aims to bring together radiologists, nuclear medicine physicians and other specialists with an interest in oncological imaging for the exchange of ideas and to organise scientific meetings, multicentre research studies, and postgraduate courses within the field.

For further information please visit the Society website: [icimagingsociety.org.uk](http://icimagingsociety.org.uk)
Call for papers/posters

Submission of abstracts (no more than 250 words) for scientific papers and posters are invited.

Submission is via the ICIS website: www.icimagingsociety.org.uk
Queries may be addressed to the ICIS Secretariat
Tel: +44 (0)20 7036 8805 or Email: admin@icimagingsociety.org.uk
Submission deadline: Monday 23rd May 2016

Abstracts selected for presentation will be published in the Proceedings of the 16th International Cancer Imaging Society meeting, given to all delegates and faculty. A downloadable version of your submission will be made available to our membership on the members only area of our website. Authors of selected abstracts will be notified after Friday 17th June 2016.

It will be obligatory for all scientific presenters to be members of ICIS at the time of presentation in Glasgow. The annual membership fee of £80 will be added to the scientific presenters’ fee at registration if current membership is not in place. Membership will run for one year from date of registration; all standard member benefits will apply.

Accreditation

Royal College of Radiologists and European Accreditation Council for Continuing Medical Education (EACCME) accreditation have been applied for. You will be able to generate your own certificate of attendance once you have completed our daily online feedback form.

Important Information

Reservations will only be confirmed on receipt of the fully completed registration form and full payment. A confirmation letter and further details will be issued on receipt of full payment.

Reservations are subject to availability and will be confirmed within one week from receipt of completed registration form and full payment.

Refunds

Refunds (minus an administration charge of £70) will only be made if written notification is received by 9th September 2016. Thereafter no refunds will be made.

Travel Information

Air: Glasgow is served by two airports - Glasgow International (CLA) is the city’s principal airport serving the major carriers, whilst Glasgow Prestwick (PIK) is the secondary airport serving low-cost airlines. Both airports are well linked to the city centre via bus or train. Please see the ICIS 2016 meeting pages on our website for more details.

Rail: Glasgow Central is the major mainline station, and is the terminus for all inter-city services between Glasgow and destinations in England.

Accommodation

Details of accommodation offering special rates for ICIS delegates are available on the ICIS website. Delegates are responsible for making their own arrangements for accommodation and should book via the given web link. Please note Glasgow is a very busy and vibrant city, hotels book up months in advance. We strongly recommend you book early.

Socials

A Welcome Reception will take place on Monday at 5:45pm; tickets are included in the registration fee. The civic reception will be hosted by The Rt Hon The Lord Provost of Glasgow in the Glasgow City Chambers. First opened by Queen Victoria in 1888, it boasts the largest marble staircase in western Europe. This is a brilliant opportunity to unwind after the first day, while getting to know your fellow delegates and the ICIS faculty.

We hope you will join us on Tuesday 4th October for the opportunity to relax, network and have fun in the stunning Trades Hall. Often referred to as ‘Glasgow’s best kept secret’, the building has a unique history with exceptional features and apart from the medieval cathedral, is the oldest building in Glasgow still used for its original purpose. Join us from 7.30pm for dinner followed by a traditional Scottish ceilidh lead by a live band. Purchase your ticket while registering for the course on the ICIS website. Each ticket costs £40 which includes a three course dinner, half a bottle of wine and teas and coffees. As well as live entertainment we will have the awarding of cash prizes to our best posters and presenters. We hope to see you there!

ICIS Membership - Renew or join us now!

Cancer Imaging is our open access, peer reviewed journal with original articles as well as reviews and editorials. For full information about the journal, article submission and to read published articles, visit cancerimagingjournal.biomedcentral.com

ICIS Membership includes:
1. Discounted registration fees for the Annual Teaching Course & Interactive one-day workshops
2. Access to posters & selected lectures presented at the 2015 & 2016 Annual Teaching Courses
3. Membership Forum: providing a platform for you to discuss hot topics in oncological radiology or interesting cases, with other ICIS members and with the ICIS Fellowship
4. 15% discount on article-processing fees for our journal Cancer Imaging
5. E-mailed regular newsletters featuring the latest news from the Society and Journal
6. Over 20% off CRC Press radiology and oncology publications

Membership is open to all individuals with an interest in cancer imaging for only £80 a year. Just tick the box on the registration and payment form, and include the fee of £80 with your payment. You will make an immediate saving of £56 on the annual course; attend an ICISi workshop and you will save a further £45.

Society Journal

Cancer Imaging is our open access, peer reviewed journal with original articles as well as reviews and editorials. For full information about the journal, article submission and to read published articles, visit cancerimagingjournal.biomedcentral.com

Tap into the most recent developments in all aspects of cancer imaging with the new Cancer Imaging app.

Short Overview

Venue
Technology and Innovation Centre (TIC) University of Strathclyde, 99 George St, Glasgow, Glasgow City G1 1RD

Date
Monday 3rd - Wednesday 5th October 2016

5 Plenary sessions

• Cancer Imaging: More Than Meets the Eye
• The Role of Interventional Radiology in Oncology
• Implementing PET/MR in Clinical Practice
• Lifelong Learning in Oncologic Imaging
• Structured Reporting

2 Keynote lectures

• Immunotherapy: Imaging Challenges
• Towards the Cure of all Children with Cancer: Global Initiatives in Paediatric Oncology

12 Interactive workshop sessions

• After Effects of Therapy
• Lung Cancer
• Paediatric Oncological Imaging
• Managing the Patient with Chronic Liver Disease
• Oncology Imaging Basics for the Trainee and Novice
• Lymphoma
• Pancreatic Tumours
• Tumours of the Head, Neck and Brain
• Kidney Cancer
• Cases I Would Like to Read Again
• Mimickers of Malignancy

Oligometastatic Disease in Prostate Cancer

6 Computer Hands-On Workshops

• Practical Imaging Processing for Cancer Diagnosis
• Uterine Cancer
• Lung Cancer Staging
• Breast Cancer Staging
• Whole Body MRI
• Ovarian Masses: Easy and Difficult Cases

4 Scientific Paper Sessions and Poster Exhibition

A cash prize for the best oral presentation and best poster will be awarded at the course party on Tuesday evening.
### Monday 3rd October 2016

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<tr>
<th>TIME</th>
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<td>08:45 - 09:00</td>
<td>Welcome and Presidential Address</td>
<td>Beth McCarville</td>
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<tr>
<td>09:00 - 10:30</td>
<td>Cancer Imaging: More Than Meets the Eye</td>
<td>Janet Husband</td>
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<tr>
<td>09:00 - 09:30</td>
<td>Tumour Biology and Multiparametric Imaging</td>
<td>Anwar Padhani</td>
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<td>09:30 - 10:00</td>
<td>Tumour Heterogeneity: What Does it Mean?</td>
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<td>10:00 - 10:30</td>
<td>Oncogenetic Intratumour Variability Translated to Imaging: Radiomics and Radiogenomics</td>
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<td>Implementing PET/MR in Clinical Practice</td>
<td>Heinz-Peter Schlemmer</td>
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<tr>
<td>09:00 - 09:30</td>
<td>Opportunities and Challenges in Imaging Metastatic Disease</td>
<td>Hersh Chandarana</td>
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<td>09:30 - 10:00</td>
<td>Diagnosis, Treatment Monitoring and Follow-Up of Lymphoma</td>
<td>Marian Mayerhofer</td>
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<td>10:00 - 10:30</td>
<td>Managing High-Risk and Advanced Prostate Cancer</td>
<td>Matthias Eiber</td>
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<td>Structured Reporting and Beyond</td>
<td>Alberto Vargas</td>
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<td>The Mass General Experience</td>
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<td>The Oncologist’s Perspective: What the Oncologist Needs to Know</td>
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