Call for papers / posters:

Submission of abstracts is invited for scientific papers, case-based presentations and posters.

Submit via the ICIS website: icimagingsociety.org.uk

Queries may be addressed to: admin@cancerimagingsociety.org.uk

It will be obligatory for all scientific presenters to be members of ICIS at the time of presentation if current membership is not in place. The annual membership fee of \$110 (trainees \$55) will be added to the scientific presenters' fee at registration. Membership will run for one year; all standard member benefits will apply.

Registration

Please complete your registration online at icimagingsociety.org.uk/

Registration includes coffee/tea and lunch each day with welcome drinks on Monday evening.

Enjoy member rates by joining ICIS when registering! Full terms and member benefits are available online at icimagingsociety.org.uk/

| ICIS Members | \$780 |
|---------------------------------|-------|
| Non-members | \$840 |
| Trainees | \$510 |
| ICIS Trainee members | \$480 |
| Oral abstract/poster presenters | \$430 |
| ICIS Membership | \$110 |
| ICIS Trainee membership | \$55 |
| Course Dinner | \$95 |

(Full details are available online, including daily registration rates and details of the welcome reception and course dinner - we hope you will join us!)

Monday 25th to Wednesday 27th September 2023

Venue: The British Museum, London, UK

ICIS wishes to thank the following companies who are supporting the 21st Annual Teaching Course: Platinum sponsor – Bracco; Gold – GE; Silver – Guerbet, Siemens Healthineers/PETNET Solutions Inc.; Bronze – Al Metrics, Ashvattha Therapeutics, Centre for Probe Development & Commercialization, Hermes Medical Solutions, Hologic, MIM Software Inc., Mint Medical, Pfizer, Visage Imaging.

About the Course

We meet the important challenges of advancing imaging in the multidisciplinary management of cancer by promoting education in Cancer Imaging and stimulating research in the study of tumor behaviour.

This course is designed for all radiologists, radiation oncologists, medical oncologists and other specialists interested in the diagnosis and management of patients with cancer. Learning Objectives - To improve your knowledge of:

- The practice of Cancer Imaging on a global level
- Fostering inclusion, diversity and equity on a global level
 The impact of COVID-19 on Cancer Imaging
- State-of-the-art practical applications of multimodal Cancer Imaging in most major cancers
- · Multidisciplinary Teams' perspectives and expectations in the management of patients with cancer
- Molecular Cancer Imaging and theranostics
- Recent advances in cancer therapies including immunotherapy and their impact on Cancer Imaging
- Use of artificial intelligence in Cancer Imaging
- Pediatric Cancer Imaging
- Cancer genomics
- Image-guided interventions Whole-Body MRI
- Tumor imaging metrics in response assessment

Faculty and Committees

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Invited Faculty

leff Ayton (Tasmania) Nishat Bharwani (London) † Gina Brown (London) Elizabeth Buchbinder (Boston) lennifer Chan (Boston) Fiona Fennessy (Boston) * † Mary Frates (Boston) Gordon Harris (Boston) Ken Herrmann (Essen) Robert Higgins (Boston) Raymond Huang (Boston) Amir Iravani (St Louis)

Organising Committee are indicated by * / Scientific Committee are indicated by †

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President 2022: Prof. Annick D. Van den Abbeele

Cancer Imaging: An All-Inclusive Specialty

21st Annual Teaching Course

Monday 12 September to Wednesday 14 September 2022 Boston, Massachusetts, USA

Call for Abstracts Deadline: 1 June 2022

For full details & further information: icimagingsociety.org.uk admin@cancerimagingsociety.org.uk

Heather Jacene (Boston) William Kaelin Jr. (Boston) Geetika Khanna (Atlanta) Katie Krajewski (Boston) Ann LaCasce (Boston) Fabio Y Moraes (Kingston) Sahar Nissim (Boston) David Reardon (Boston) Michael Sathekge (Pretoria) Paul Shyn (Boston) Mary-Ellen Taplin (Boston) Jane Wilkinson (Boston)

Beth McCarville (Memphis)

Theresa McLoud (Boston)

Giovanni Morana (Turin)

Wim Oyen (Arnhem)

Fred Prior (Arkansas)

Anju Sahdev (London)

Evis Sala (Cambridge)

Christina Messiou (London)

Giovanni Morana (Treviso) *

Stephanie Nougaret (Boston) †

Nickolas Papanikolaou (Lisbon)

Mizuki Nishino (Boston) *†

Anwar Padhani (London) *

Giuseppe Petralia (Milan)

Andrea Rockall (London)

Wolfgang Schima (Vienna)

Atul Shinagare (Boston) *†

Aslam Sohaib (London) *

Bachir Taouli (New York)

Stephan Voss (Boston)

Harriet Thöny (Fribourg) *

Alberto Vargas (New York) *†

Sarah Vinnicombe (Cheltenham)

Annick D. Van den Abbeele (Boston) *†

Rozemarijn Vliegenthart (Groningen)

Monday 12 September 2022

| 08:00 - 08:45 | Registration | |
|---------------------------------------|---------------------------------------------------------------------------------------------------------------------|-------------------------------------------|
| | Welcome and Presidential Address | |
| 09:00 - 10:30 | Global Cancer Imaging Part 1 | |
| 09:00 - 09:20 | Cancer Imaging in Antarctica | J. Ayton |
| 09:20 - 09:40 | Cancer Imaging in North America | A. Vargas |
| 09:40 - 10:00 | Cancer Imaging in Australia | R. Hicks |
| 10:00 - 10:20 | Cancer Imaging in Europe | A. Rockall |
| 10:30 - 11:00 | | |
| | State-of-the-Art: Artificial Intelligence and Cancer Imaging | |
| 11:00 - 11:25 | | G. Lin |
| 11:25 - 11:50 | Al in therapy monitoring | F. Prior |
| 11:50 - 12:15 | Al-enabled cancer screening with MRI | H. Chandarana |
| 11:00 - 12:30 | Cancer Imaging During the COVID-19 Pandemic and Incident. Lung Cancer Screening | al Chest Findings on |
| 11:00 - 11:15 | Breast imaging and cancer care in the time of COVID | A. Athanasiou |
| 11:15 - 11:30 | Imaging pitfalls in cancer patients in the COVID pandemic | T. McLoud |
| 11:30 - 11:45 | Lung cancer screening: What to do with 'incidental' findings of | R. Vliegenthart |
| 12:00 - 12:30 | COPD and CVD Scientific Session 1 | U. C. |
| | | A. Vargas |
| 11:00 - 12:30 11:00 - 11:15 | Hands-On Workshop 1 | G. Petralia |
| | Lecture: Whole-body MRI for early cancer detection | G. Petralia/ D-M. Koh/ |
| 12:30 - 13:30 | Hands-on-session: Whole-body MRI Lunch & 30-minute Satellite Symposia | A. Padhani |
| | | |
| 15.50 - 14.00 | Keynote Lecture 1 Nobel Prize Laureate William Kaelin Jr. MD. | |
| 14.00 15.20 | | |
| | Practical Cancer Imaging: Breast and Lung | |
| 14:00 - 14:20 | | S. Vinnicombe |
| 14:20 - 14:40 | Lung cancer screening: Results of implementation | S. Digumarthy |
| 14:40 - 15:00 | Lung cancer staging | T. McLoud |
| 15:00 - 15:20 | Other thoracic malignancies: Thymic tumors, mesothelioma, esophageal cancer | L. Frank |
| 14:00 - 15:30 | Practical Cancer Imaging: Kidney/Bladder/Prostate/Retroperi | toneum |
| 14:00 - 14:20 | Solid renal masses: What the urologist wants from the radiologist | H. Thöny |
| 14:20 - 14:40 | Bladder cancer and VI-RADS | A. Shinagare |
| 14:40 - 15:00 | Risk-based prostate cancer staging, PI-RADS | J. Barentsz |
| 15:00 - 15:20 | Extra-visceral soft tissue masses in the retroperitoneum | C. Messiou |
| 15:30 - 16:00 | Break | |
| 16:00 - 17:30 | Brain and Head/Neck Cancers | |
| 16:00 - 16:20 | New advances in neuro-oncology: The neuro-oncologist's perspective | D. Reardon |
| 16:20 - 16:40 | Head & neck nodal metastases: diagnosis, staging and impact on management | A. King |
| 16:40 - 17:00 | Neuroimaging: Drug-induced encephalopathy and hemorrhage | G. Morana |
| 17:00 - 17:30 | Scientific Session 2 | A. Vargas |
| 16:00 - 17:30 | Practical Cancer Imaging: Gynecology Oncology | |
| 16:00 - 16:20 | O-RADS US and MRI | R. Forstner |
| 16:20 - 16:40 | Initial management of advanced ovarian and uterine cancers: Role of the radiologist | A. Sohaib |
| 16:40 - 17:00 | Staging of uterine malignancies: Imaging considerations and impact on management | E. Sala |
| 17:00 - 17:20 | Management of advanced cervical cancer (FIGO, staging): Perspectives of the radiologist and radiation oncologist | S. Nougaret |
| 16:00 - 17:30 | Hands-On Workshop 2 | |
| 16:00 - 16:45 | Challenging prostate cancer cases and prostate MRI quality assessment | J.Fütterer |
| 16:45 - 17:30 | Challenging renal and bladder oncology cases | H. Thöny/K. Krajewski |
| 18:00 | Welcome Reception at the Isabella Stewart Gardner Museum | , , |
| 18.00 | with our Honored Guest: Nobel Prize Laureate William G. Kae | |

Tuesday 13 September 2022

| 08:30 - 09:00 Breakfast Symposia 09:00 - 09:20 Cancer Imaging In Africa M. Sathekge 09:20 - 09:40 Cancer Imaging In Asia P. Khong 10:00 - 10:20 Global Cancer Imaging education and mentorship K. Elsayes 10:20 - 10:30 Questions & Discussion Break 11:00 - 11:30 Break R. Higgins 11:30 - 11:30 Break R. Higgins 11:30 - 11:30 Break R. Higgins 11:30 - 11:50 User R. Higgins 11:30 - 11:50 User R. Higgins 11:30 - 11:50 Vice of contrast-enhanced ultrasound in liver malignancies O. Lucidarme 11:30 - 11:50 Presurgical evaluation of liver metastases K. Elsayes 12:10 - 12:30 HCC from diagnosis to therapy K.W. Kim 11:30 - 11:50 Present and future of tumor response assessment M. Nishino 11:150 - 12:10 Wb-MRI for bone disease response assessments A. Padhani 11:30 - 11:50 Present and future of tumor response assessments A. Padhani 11:30 - 12:10 Broak Modelevery radiology department invest in a tumor imaging 11:30 - 12:10 Challenging | 08:00 - 09:00 | Registration | |
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| | 18:30 | Course Dinner | |

Wednesday 14 September 2022

| 08:30 - 09:00 | Breakfast Symposia | |
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| 09:00 - 10:30 | State-of-the-Art: Immuno-oncology and Cancer Imaging | |
| 09:00 - 09:20 | Advances of immuno-oncology therapy and new clinical strategies | E. Buchbinder |
| 09:20 - 09:40 | Role of molecular imaging in immuno-oncology | A. Iravani |
| 09:40 - 10:00 | Thoracic toxicities | M. Nishino |
| 10:00 - 10:20 | Abdominal toxicities | R. Gore |
| 10:20 - 10:30 | Questions & Discussion | |
| 10:30 - 11:00 | Break | |
| 11:00 - 11:30 | Keynote Lecture 3 | |
| | A Global View of The Lancet Oncology Commission on Medical Imaging and Nuclear Medicine | H. Hricak |
| 11:30 - 13:00 | Multidisciplinary Teams Perspectives and Expectations | |
| 11:30 - 11:50 | Evolving management of lymphoma from radiation to CAR T-cells: The oncologist's perspective | A. LaCasce |
| 11:50 - 12:10 | Rectal cancer treatment algorithms: The surgical oncologist's perspective and role of the radiologist | G. Brown |
| 12:10 - 12:30 | Neuroendocrine tumor patient management: A multidisciplinary perspective | J. Chan |
| 12:30 - 12:50 | Disease-specific structured reports and lexicon: The radiologist's perspective | A. Shinagare |
| 12:50 - 13:00 | Questions & Discussion | |
| 11:30 - 13:00 | Image-guided Interventions | |
| 11:30 - 11:50 | | S. Diederich |
| 11:50 - 12:10 | Oncological interventions in HCC | J. Fütterer |
| 12:10 - 12:30 | PET/CT and Image-Guided tumor ablation: Myths and promises | P. Shyn |
| 12:30 - 12:50 | Selection and monitoring of minimally invasive prostate cancer treatment | F. Fennessy |
| 12:50 - 13:00 | Questions & Discussion | |
| 11:00 - 13:00 | | |
| 11:30 - 12:15 | LI-RADS made easy | J. Heiken/W. Schima |
| 12:15 - 13:00 | Challenging liver and pancreatic oncology cases | J. Heiken/G. Morana M. Bali |
| 13:00 - 14:00 | Lunch | |
| 14:00 - 15:30 | Practical Cancer Imaging: Pancreatic and Colorectal | |
| 14:00 - 14:25 | Pancreatic cancer: Pearls and pitfalls | G. Morana |
| 14:25 - 14:50 | Pre-operative MRI of rectal cancer: What every report should include | K. Jhaveri |
| 14:50 - 15:15 | Rectal cancer: Neoadjuvant response assessment | S. Nougaret |
| 15:15 - 15:30 | Questions & Discussion | |
| | | d Genomics |
| 14:00 - 15:30 | | |
| 14:00 - 15:30 14:00 - 14:20 | State-of-the-Art Cancer Imaging: Pediatric Cancer Imaging and Imaging findings and unusual features of pediatric abdominal germ cell tumors | G. Khanna |
| | Imaging findings and unusual features of pediatric abdominal germ cell tumors | |
| 14:00 - 14:20 14:20 - 14:40 | Imaging findings and unusual features of pediatric abdominal germ cell tumors Genome-based precision therapy for pancreatic cancer | G. Khanna S. Nissim |
| 14:00 - 14:20 | Imaging findings and unusual features of pediatric abdominal germ cell tumors | G. Khanna |

Accreditations

European CME Credits (ECMEC®s) can be converted to AMA PRA Category 1 Credit™ by applying to the AMA.

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

Royal College of Radiologists – participants will receive 18.5 CPD credits in total for the three-day course, awarded according to the CPD scheme of the Royal College of Radiologists. Monday 7 credits, Tuesday 6.5 credits, Wednesday 5 credits.