

Call for papers / posters:

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


Submission is via the ICIS website: icimagingociety.org.uk
Queries may be addressed to the ICIS Secretariat:
admin@cancerimagingociety.org.uk

Submission deadline: 5 June 2023

It will be obligatory for all scientific presenters to be members of ICIS at the time of presentation. The annual membership fee of £90 and £45 for trainees 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

 European Accreditation Council for Continuing Medical Education (EACCME) accreditation has been applied for.

 Royal College of Radiologists – A total of 17.5 CPD credits will be awarded according to the CPD scheme of the Royal College of Radiologists; Monday 7 credits, Tuesday 6 credits, Wednesday 4.5 credits..

Registration

Please complete your online registration on our website at icimagingociety.org.uk

ICIS Members	£680
Non-members	£730
Trainees	£445
ICIS Trainee members	£420
Oral abstract/poster presenters	£375
ICIS Membership	£90
ICIS Trainee membership	£45
Course Dinner	£95

(Full details are available online, including daily registration rates and details of the course dinner, a unique opportunity for 2023 to dine at the British Museum - we hope you will join us!)

ICIS 2024 will be held in Singapore:

Exact dates and venue TBC

Acknowledgements:

ICIS wish to thank the following companies who are supporting the 22nd Society Meeting and Annual Teaching Course: AI Metrics, Bracco, GE, Guerbet, Mint-Medical, Oléa Medical, Siemens Healthineers

About the Course

We 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.

This course is designed for all radiologists, radiation oncologists, medical oncologists and other specialists interested in the diagnosis and management of cancer patients.

Learning objectives

To improve your knowledge of:

- Cancer diagnosis
- Cancer staging
- Response assessment
- Post-procedural assessment
- Emergency / side effects / complications of oncologic therapies
- Interventional radiology in oncologic patients
- Structured reporting
- Imaging protocols in cancer imaging
- Differential diagnosis of focal lesions

Faculty and Committees

ICIS Fellows

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Arturo Chiti (Milan)
Conor Collins (Dublin)
Stefan Diederich (Düsseldorf)
Mirko D'Onofrio (Verona)
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Rozeemarijn Vliegenthart (Groningen)
Stephan Voss (Boston)
Mathilde Wagner (Paris)

Invited Faculty

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Sotirios Bisdas (London)
Philippe Charlier (Paris)
Laura Haefliger (Lausanne)
Roberto Iezzi (Rome)

Sarah Montagne (Paris)
Sebastien Mule (Paris)
Raphael Renard Penna (Paris)
Maxime Ronot (Paris)
Gilles Russ (Paris)
Marc Zins (Paris)

Organising Committee are indicated by *

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President 2023: Professor Olivier Lucidarme

Cancer Imaging: Current guidelines for best practice

22nd Annual Teaching Course

25–27 September 2023

**The British Museum,
Great Russell Street, London, WC1E 7JW**

**Call for Abstracts
Deadline 5 June 2023
icimagingociety.org.uk**

For further information:

**icimagingociety.org.uk
admin@cancerimagingociety.org.uk**

Monday 25 September 2023

08:00 – 08:45	Registration	
08:45 – 09:00	Welcome: Cancer Imaging - guidelines recommendations and consensus statements	
09:00 – 10:40	How to do and report oncological imaging?	
09:00 – 09:20	Consensus statements: how and why	K. Herrmann
09:20 – 09:40	Disease-specific structured reports and report language	A. Shinagare
09:40 – 09:50	Scientific Presentation	
09:50 – 10:10	RECIST, modified criteria and their application in various oncological settings	L. Blomqvist
10:10 – 10:30	Beyond RECIST 1.1	R. Gore
10:40 – 11:00	Break	
11:00 – 12:40	Pancreatic Cancer: The sadly rising star	
11:00 – 11:20	Guidelines and structured report for pretreatment assessment	M. Wagner
11:20 – 11:40	Expert consensus for post-treatment assessment and new paradigms	M. Zins
11:40 – 11:50	Scientific Presentation	
11:50 – 12:10	Borderline resectable and locally advanced pancreatic cancer: role of FDG PET in assessing response to neoadjuvant therapy and predicting survival	J. Heiken
12:10 – 12:30	Pancreatic cystic lesions: can we make sense of the guidelines?	G. Morana (Treviso)
11:00 – 12:40	Lung Cancer, Still There!	
11:00 – 11:20	Lung cancer screening	R. Vliegenthart
11:20 – 11:40	Guidelines for lung nodule evaluation (Fleischner Society)	T. McLoud
11:40 – 11:50	Scientific Presentation	
11:50 – 12:10	Staging lung cancer	A. Chiti
12:10 – 12:30	Functional imaging in chest masses/lung cancer	S. Voss
11:00 – 12:00	Hands-On Workshop 1 – Head and Neck	A. King / K.Bhatia
12:00 – 13:00	Hands-On Workshop 2 – MRI of the prostate: Selection of didactic cases	R. Renard Penna/ S. Montagne
12:40 – 13:30	Lunch & 30-minute Satellite Symposium	
13:30 – 14:00	Keynote Lecture 1 – Philippe Charlier	
14:00 – 15:40	Thyroid/NET/Adrenal: Small glands with big effects	
14:00 – 14:20	Diagnostic imaging of thyroid nodules: find your pathway through the jungle of guidelines	G. Russ
14:20 – 14:40	Adrenal tumours: diagnostic work-up	K. Elsayes
14:40 – 14:50	Scientific Presentation	
14:50 – 15:10	Clinical practice guidelines for the use of minimally invasive treatments in malignant thyroid lesions	G. Russ
15:10 – 15:30	Imaging strategy of GEP-NET	W. Schima
14:00 – 15:00	Hands-On Workshop 3 – Lung-RADS	A. Chiti / L. Frank
15:40 – 16:00	Break	
16:00 – 17:40	Colorectal Cancer: Everyone concerned	
16:00 – 16:20	Pre-treatment Rectal cancer: Guidelines for imaging and reporting	K. Jhaveri
16:20 – 16:40	Neoadjuvant response of rectal cancer: Guidelines for imaging and reporting	S. Nougaret
16:40 – 16:50	Scientific Presentation	
16:50 – 17:10	Guidelines/recommendations for initial staging and follow-up of colon cancer	K. Krajewski
17:10 – 17:30	GIST, NET, Leiomyoma, when to think about	M. D'Onofrio
16:00 – 17:40	Lymphoma/Myeloma: Also everyone concerned	
16:00 – 16:20	Deauville criteria/ Ann Arbor/ Cheson/ Lugano staging and response assessment	S. Mulé
16:20 – 16:40	Novel PET Tracers / Imaging technique for lymphomas	M. Mayerhoefer
16:40 – 16:50	Scientific Presentation	
16:50 – 17:10	WB-MRI in myeloma and strategies to support clinical adoption	C. Messiou
17:10 – 17:30	Prognostic and predictive value of molecular imaging in haematological malignancies	W. Oyen
16:00 – 17:00	Hands-On Workshop 4 – Neuroendocrine Tumours	L. Haeffliger

Tuesday 26 September 2023

08:00 – 09:00	Registration	
08:30 – 09:00	Breakfast Symposium	
09:00 – 10:40	Liver HCC/ICC: A heterogeneous disease	
09:00 – 09:20	HCC diagnostic criteria: west vs east	B. Taouli
09:20 – 09:40	Not HCC but HCCs	M. Ronot
09:40 – 09:50	Scientific Presentation	
09:50 – 10:10	Which GBCA in liver diagnosis imaging? What are the recommendations?	S. Mulé
10:10 – 10:30	Intrahepatic cholangiocarcinoma: initial diagnosis and staging	B. Taouli
10:30 – 10:40	Questions & Discussion	
10:40 – 11:00	Break	
11:00 – 12:40	The near future part 1: Theranostic & new molecular probes	
11:00 – 11:20	Extended field of view PET/CT	R. Hicks
11:20 – 11:40	FAP theranostics: ready for prime time?	K. Herrmann
11:40 – 11:50	Scientific Presentation	
11:50 – 12:10	PSMA theranostics: a new standard-of-care but what's next?	M. Hofman
12:10 – 12:30	New theranostic concepts: CXCR4, FAP, GRP and beyond	A. Iravani
12:30 – 12:40	Questions & Discussion	
11:00 – 12:40	Interventional Radiology, so helpful!	
11:00 – 11:20	Guidelines for treatment of HCC and upcoming improvement in interventional radiology	R. Iezzi
11:20 – 11:40	Percutaneous ablation of renal cancer: when and how?	J. Fütterer
11:40 – 11:50	Scientific Presentation	
11:50 – 12:10	Biopsy in the chest: when and how?	S. Diederich
12:10 – 12:30	Percutaneous treatment of the pain in oncology	B. Gebauer
12:30 – 12:40	Questions & Discussion	
11:00 – 12:00	Hands-On Workshop 5 – MRI in rectum and anal cancer; staging and prediction of tumour response	K. Jhaveri & L. Grazioli
12:00 – 13:00	Hands-On Workshop 6 – Pancreas cancer work-up	M. Wagner/ M. Zins
12:40 – 13:30	Lunch & 30-minute Satellite Symposium	
13:30 – 14:00	Keynote Lecture 2 – Professor Sotirios Bidas	
14:00 – 15:30	My most impressive and astonishing cases, the ones I want to show to everyone!	
14:00 – 14:15	Gold Medal presentation	
14:15 – 14:25	Scientific Presentation	
14:30 – 14:40		A. Vargas
14:40 – 14:50		S. Voss
14:50 – 15:00		B. Taouli
15:00 – 15:10		G. Morana (Treviso)
15:10 – 15:20		E. Sala
15:20 – 15:30		P. Khong
15:30 – 16:00	Break	
16:00 – 17:40	The female cancers	
16:00 – 16:20	O-RADS US and MRI	A. Rockall
16:20 – 16:40	MRI of the breast: when?	S. Vinnicombe
16:40 – 16:50	Scientific Presentation	
16:50 – 17:10	Staging of cervical cancer: which imaging for which information? (FIGO staging and more)	R. Forstner
17:10 – 17:30	Guidelines for initial imaging of endometrium cancer	F. Fennessy
17:30 – 17:40	Questions & Discussion	
16:00 – 17:40	Paediatrics: not to be neglected	
16:00 – 16:20	COG/SPR whitepapers	A. Towbin
16:20 – 16:40	INSTRuCT (International Soft Tissue sarcoma Consortium) Imaging Guidelines for Rhabdomyosarcoma	B. McCarville
16:40 – 16:50	Scientific Presentation	
16:50 – 17:10	Functional imaging recommendations for bone and soft tissue sarcomas	S. Voss
17:10 – 17:30	A "better" understanding of embryonal CNS tumours in children	T. Huisman
17:30 – 17:40	Questions & Discussion	
16:00 – 17:00	Hands-On Workshop 7 – LI-RADS	W. Schima / J. Heiken
19:00	Course Dinner	

Wednesday 27 September 2023

08:00 – 08:30	Breakfast Symposium	
08:30 – 10:00	Along the Urinary tract : Kidney/Bladder/Prostate	
08:30 – 08:46	Guidelines for prostate initial diagnosis and active surveillance (EAU clinical guidelines, PI-RADS and more)	R. Renard Penna
08:46 – 09:02	How introduction of PSMA PET/CT completely changed prostate cancer staging	W. Oyen
09:02 – 09:18	How to explore renal masses: guidelines or recommendations	A. Shinagare
09:18 – 09:34	Testicular tumour: which imaging technique for which diagnosis?	A. Sohaib
09:34 – 09:50	MRI pathway for bladder cancer and VI-RADS score: where we are and what's next	V. Panebianco
09:50 – 10:00	Questions & Discussion	
08:30 – 10:30	The near future part 2: what we are going to use?	
08:30 – 08:46	Imaging of the tumour microenvironment	A. Van den Abbeele
08:46 – 09:02	Current guidelines for cancer screening with WB-MRI in high-risk populations	G. Petralia
09:02 – 09:18	AI/Radiomics 2.0: How to increase translation to the clinical environment?	N. Papanikolaou
09:18 – 09:34	Radiogenomics: The emerging and future impact on treatment selection and monitoring in prostate cancer focal therapy	F. Fennessy
09:34 – 09:50	Recommendations for the use of radiomics and machine learning	F. Prior
09:50 – 10:00	Questions & Discussion	
10:00 – 10:30	Break	
10:30 – 12:00	MSK & Sarcoma: Not to be forgotten	
10:30 – 10:50	Imaging of bone metastases:	G. Petralia
10:50 – 11:10	MET-RADS case illustrations (Response assessments of metastatic bone disease)	A. Padhani
11:10 – 11:30	Is this a lipoma or not ?	C. Messiou
11:30 – 11:50	Is this a leiomyosarcoma or not?	F. Fennessy
11:50 – 12:00	Questions & Discussion	
10:30 – 11:30	Hands-On Workshop 8 – O-RADS	G. Lin
12:00 – 13:15	Imaging of Chemotherapy/ Immunotherapy related injuries: To always keep in mind	
12:00 – 12:20	Thoracic toxicities	N. Sverzellati
12:20 – 12:40	Abdominal toxicities	T. Persigehl
12:40 – 13:00	Neurological toxicities	G. Morana (Turin)
13:00 – 13:10	Questions & Discussion	
13:10 – 13:15	Closing remarks	P. Khong
13:15 – 14:00	Lunch	

Course Party

The Course Party will take place on **Tuesday 26 September at 19:00 in the Nereid Gallery at the British Museum**. We are delighted to have this unique opportunity to dine amongst the Gods and Goddesses of ancient civilisations in what is sure to be our most memorable course dinner to date.

Please purchase your ticket while registering for the course on the ICIS website. Tickets cost £95 per person and include a three-course dinner, half a bottle of wine and teas and coffees. During the dinner, we will award prizes for the best posters and oral presentations. We hope to see you there!