

Workshop Preferences

The computer hands-on workshops are limited to 57 delegates. To ensure all delegates have an opportunity to attend a hands-on workshop please **choose only one hands-on workshop from the 7 on offer**. There will be an opportunity onsite to attend additional workshops should there be any available spaces. These will be allocated on a first come first served basis.

Sunday 7th October (Morning)	
HS 1 - Lung cancer staging	
Sunday 7th October (Afternoon)	
HS 2 - Pancreatic lesions	
HS 3 - Whole body MRI	
Monday 8th October (Morning)	
HS 4 - Prostate cancer	
HS 5 - Gynaecological cancer	
Monday 8th October (Afternoon)	
HS 6 - HCC diagnostic using LIRADS with CT, MRI or CEUS?	
Tuesday 9th October (Morning)	
HS 7 - Whole body MRI	

How did you hear about ICIS 2018?

(Please specify particular journal or website)

Please **tick this box** if you wish to be contacted by e-mail with other ICIS information and services.

Please **tick this box** if you wish to be contacted with other information related to cancer imaging.

Faculty

ICIS Fellows

H. Chandarana (New York)	T. McLoud (Boston)
S. Diederich (Düsseldorf)	G. Morana (Treviso)
M. D'Onofrio (Verona)	G. Morana (Genoa)
K. Elsayes (Houston)	A. Padhani (London)
R. Forstner (Salzburg)	T. Persigehl (Cologne)
I. Francis (Ann Arbor)	G. Petralia (Milan)
J. Fütterer (Nijmegen)	F. Prior (Arkansas)
B. Gebauer (Berlin)	L. Quint (Ann Arbor)
R. Gore (Chicago)	A. Rockall (London)
L. Grazioli (Brescia)	E. Sala (Cambridge)
J. Heiken (Rochester)	W. Schima (Vienna)
R. Hicks (Melbourne)	H-P Schlemmer (Heidelberg)
T. Huisman (Baltimore)	L. Schwartz (New York)
A. King (Hong Kong)	A. Smets (Amsterdam)
D-M. Koh (London)	D. Tamandl (Vienna)
O. Lucidarme (Paris)	A. Towbin (Cincinnati)
G. Masselli (Rome)	A. Van den Abbeele (Boston)
M. Mayerhöfer (Vienna)	R. Vliegthart (Groningen)
B. McCarville (Memphis)	S. Voss (Boston)

Invited Faculty

S. Barrington (London)	A. Luciani (Paris)
O. Casasnovas (Dijon)	C. Messiou (London)
F. Cornelis (Paris)	P. Moreau (Nantes)
C. Dromain (Lausanne)	R. Mus (Nijmegen)
S. Giraudier (Paris)	J. San Miguel (Navarra)
K. Herrmann (Essen)	B. Soares (Baltimore)
G. Lin (Linkou)	L. Verzellino (Paris)

Scientific Programme Planning Committee:

Wim Oyen ICIS President (UK), Stefan Diederich (DE), Olivier Lucidarme (FR), Giovanni Morana (IT), Aslam Sohaib (UK), Harriet Thoeny (CH)

ICIS 2019 will be held in Verona: Monday 7th to Wednesday 9th October 2019

Venue: Palazzo della Gran Guardia, Verona, Italy

Please check: icimatingsociety.org.uk for details.

Acknowledgement

ICIS wish to thank the following companies who are supporting the 18th Society Meeting and Annual Teaching Course: Guerbet, Mint Medical, Siemens and many more!!!

ICIS is a registered Company; registered in England & Wales. Registered No: 3908709
Registered Office: 41 Waddington Way, London SE19 3UB
Registered as a Charity, No: 1082082



Advancing Cancer Imaging: Improving Patient Outcomes

International Cancer Imaging Society Meeting & 18th Annual Teaching Course

7th-9th October 2018

Palais de L'Europe, Menton, France

High quality educational lectures: refresh your knowledge of cancer imaging and learn about cutting-edge developments:

- Listen to state of the art multimodality cancer imaging (MRI, CT and PET)
- Bring your knowledge into practice in workstation based teaching in our hands-on workshops
- Focus on interventional radiology in oncology: from diagnosis to treatment
- Experience the role of cancer imaging in multidisciplinary interaction: treatment selection, early response prediction and treatment adaptation
- Learn how big data initiatives are changing the future of cancer imaging: radiogenomics, machine learning, AI
- Interact with hematologists in a special session on bone marrow imaging (in conjunction with the International Workshop on PET in Lymphoma and Myeloma)

Learning objectives

- To improve your knowledge of:
- Cancer staging
 - Response assessment
 - Side effects / complications of oncologic therapies
 - Interventional radiology in oncologic patients
 - Structured reporting
 - Imaging protocols in cancer imaging
 - Differential diagnosis of focal lesions

In collaboration with: PILM

Supported by:
The French Society of Radiology



Call for Abstracts:

Deadline 4th June 2018 - icimatingsociety.org.uk

For further information

Visit the Society website: icimatingsociety.org.uk
or contact ICIS Secretariat: admin@cancerimatingsociety.org.uk

International Cancer Imaging Society

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.

For further information please visit the Society website: icimatingsociety.org.uk

About the Course

We 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.

There will be scientific sessions including case based presentations, dedicated to proffered papers, presenting research in the field of imaging in oncology. There will also be a poster exhibition with scientific and educational posters. Prizes will be awarded to the best papers and posters.

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

The meeting will be held in the Palais de L'Europe, Menton, France.

Menton, known as the "Pearl of France" is on the Côte d'Azur nestled between mountains and the sea. It is only a half an hour drive from Monaco and forty-five minutes from Nice, Cannes & San Remo. The charming medieval old town has lovely squares and small winding streets. The Palais de L'Europe, hotels, restaurants, cafes and beaches are all within walking distance of each other and with its own microclimate they typically enjoy 20 degrees in October.

There will be a welcome drinks reception on Sunday 7th October, hosted by the City of Menton at the Jean Cocteau Museum, complimentary for all those who attend the first day of our meeting.

The course party will be held on Monday 8th October at the Casino, minutes walk from the venue and hotels.

Registration and Information

Registration Fees

Members	Includes coffee/tea and lunch each day and reception drinks on Monday	3 days	€636
Per person		2 days	€485
		1 day	€253
Non-members	Includes coffee/tea and lunch each day and reception drinks on Monday	3 days	€697
Per person		2 days	€556
		1 day	€293
ICIS Trainees/ resident Trainee scientific/poster presenter Per person	Includes coffee/tea and lunch each day and reception drinks on Monday Must be an ICIS Trainee Needs a supporting letter from the Head of Department/Training	3 days	€300
		2 days	€200
		1 day	€100
Non trainee Scientific/Poster presenter	All scientific presenters are required to be a member of the Society. Membership to be paid with registration, in addition to registration fee	3 days	€424
		2 days	€283
		1 day	€141
		Plus €39 membership if not already a member	
		Plus €95 membership if not already a member	
Course party Per person			€50

How to register

Online: icimatingsociety.org.uk

Post: ICIS Secretariat, 1 Waddington Way, London SE19 3UB

Please complete both sides of the registration and payment form, and workshop preferences, and enclose with full payment. Registration cannot be confirmed until full payment has been received into the ICIS bank account. Full payment must be received by 14th September 2018.

Payment options

By Bank Transfer (BACS) to ICIS account

Account Name: International Cancer Imaging Society (ICIS)

Account No: 83157599

Sort Code: 20-69-15

IBAN: GB73 BARC 2069 1583 1575 99

SWIFT: BARCGB22

Reservations will only be confirmed on receipt of fully completed registration form & full payment.

Registration and Payment

How to register:

Online: icimatingsociety.org.uk

Post: ICIS Secretariat, 1 Waddington Way, London SE19 3UB

Title _____

Forename _____

Surname _____

Job title _____

Correspondence Address _____

Hospital / Institution / Company _____

Country _____ Postcode _____

Daytime phone _____

Fax _____

Email _____

ICIS Member

3 days **€636**

2 days **€485**

1 day **€253**

Non-member

3 days **€697**

2 days **€556**

1 day **€293**

ICIS Trainee & Trainee Scientific Presenter

3 days **€300**

2 days **€200**

1 day **€100**

Plus ICIS trainee membership **€39 (only Trainees)**
(if not already a member)

Non Trainee Scientific Presenter

3 days **€424**

2 days **€283**

1 day **€141**

Plus ICIS membership **€95**
(if not already a member)

Course dinner Indicate number required @ **€50**

ICIS Membership **€95**

Total €

Please indicate whether you or your guest have any dietary requirements

📄 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: icimagningsociety.org.uk
Queries may be addressed to the ICIS Secretariat
Email: admin@canccerimagningsociety.org.uk
Submission deadline: Monday 4th June 2018

Abstracts selected for presentation will be published in the Proceedings of the 18th International Cancer Imaging Society meeting, given to all delegates and faculty and available online. A downloadable version of posters will be made available to our membership on the members only area of our website. Authors of selected abstracts will be notified after Friday 6th July 2018.

It will be obligatory for all scientific presenters to be members of ICIS at the time of presentation in Menton. The annual membership fee of €95 and €39 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

Royal College of Radiologists – delegates will receive 17 points in total for the three-day course. Sunday 6.5 points, Monday 6.5 points, Tuesday 4 points.

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.

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

! Important Information

Reservations are subject to availability and will only be confirmed within one week of receipt of the fully completed registration form and full payment. A confirmation letter and further details will be issued on receipt of full payment.

Refunds

Refunds (minus an administration charge of €80) will only be made if written notification is received by 14th September 2018. Thereafter no refunds will be made.

Travel information

Air: Nice Côte d'Azur is the closest international airport with direct flights to many European and several intercontinental destinations. The airport is 35km away or a 45 minutes drive from Menton.

Travel from Nice Airport to Menton - By rail: take a taxi to Nice Rail Station, and then a direct train (from €5.50 one way). You may book these tickets at trainline.eu 12 weeks before the date of travel. If you are travelling by train from a different part of France, visit sncf-reseau.fr/en to see an interactive map of the French Railway network. **By bus:** there are several bus services from the airport to Menton including uk.niceairportxpress.com (from €22 one way). **By taxi:** fare is approximately €75 one way.

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. We strongly recommend you book early to secure the best rates.

👥 Socials



A complimentary Welcome Reception will take place at 17.45 on Sunday 7th October in the Jean Cocteau Museum. The museum is 11 minutes walk from the venue.

The Course Party will take place at 19.30 on Monday 8th October at the Casino, 3 minutes

walk from the venue. Purchase your ticket while registering for the course on the ICIS website. Each ticket costs €50 and includes a glass of sparkling wine on the terrace with views to the sea, three course dinner, a half a bottle of wine, teas/coffees and a DJ. During the dinner we will award prizes to our best posters and presenters. We hope to see you there!

Society Journal



Cancer Imaging

IMPACT
FACTOR
2.404

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.com

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



👥 ICIS Membership - Renew or join us now!

Membership includes:

1. Discounted registration fees for the Annual Teaching Course & Computer Hands-on-Workshops.
2. Access to our e-learning hub which includes posters & lectures presented at the Annual Teaching Courses. Soon to be launched interactive cases with mcq's.
3. Access to our eminent ICIS Fellowship and other ICIS members providing opportunities to exchange ideas, discuss hot topics and interesting cases in oncological radiology.
4. 20% discount on article-processing fees for our journal Cancer Imaging.
5. 20% discount on CRC Press radiology and oncology publications.
6. E-mailed regular newsletters featuring the latest news from the Society and Journal.

Membership is open to all individuals with an interest in cancer imaging for only €95 a year. Trainees can join for only €39.

Just tick the box on the registration and payment form, and include the fee of €95 with your payment. You will make an immediate saving of €58 on the annual course; attend an ICIS workshop and you will save a further €57.

☰ Short Overview

Venue

Palais de L'Europe, 8 Avenue Boyer, 06506 Menton, France

Date

Sunday 7th to Tuesday 9th October 2018

Keynote lectures

- Big data initiatives changing the future of cancer imaging and therapy
- PSMA molecular imaging and theranostics
- Cancer imaging: through a looking glass

Main sessions

- Myeloma
- Lymphoma and myelofibrosis
- Imaging musculoskeletal cancer
- Imaging immunotherapy
- Clinical needs in pancreatic tumours
- Liver tumours I
- Lung cancer
- Federation du cancer from the French Society of Radiology
- Multiparametric imaging
- Liver tumours II

Break-out sessions

- Abdominal oncology
- Interventional radiology
- Neurooncology
- Imaging complications of cancer therapy
- Haematologic cancer
- Cases I would like to read again

Computer hands-on workshops

- Lung cancer staging
- Pancreatic lesions
- Whole body MRI
- Prostate cancer
- Gynaecological cancer
- HCC diagnostic using LIRADS with CT, MRI or CEUS?

Scientific paper sessions and poster exhibition

Prizes for the best oral presentations and best posters will be awarded at the course party on Monday evening.

Sunday 7th October 2018

TIME	SUBJECT	SPEAKER
08:00 - 08:45	Registration	
08:45 - 09:00	Welcome	President
09:00 - 10:30	Myeloma	
09:00 - 09:20	In the PET era is there a place for MRI in MM? In favour	J. San Miguel
09:20 - 09:40	In the PET era is there a place for MRI in MM? Against	P. Moreau
09:40 - 10:00	Potential of MRI	C. Messiou
10:00 - 10:20	Potential of PET/CT	R. Hicks
10:20 - 10:30	Questions & Discussion	
10:30 - 11:00	Break	
11:00 - 12:30	Lymphoma and Myelofibrosis	
11:00 - 11:20	PET strategies in lymphoma. Is there a place for bone imaging?	O. Casasnovas
11:20 - 11:40	Utility of PET/CT for imaging bone marrow in lymphoma	S. Barrington
11:40 - 12:00	What is expected from imaging in myelofibrosis	S. Giraudier
12:00 - 12:20	PET in myelofibrosis	L. Vercellino
12:20 - 12:30	Questions & Discussion	
11:00 - 12:30	Abdominal Oncology	
11:00 - 11:20	Pitfalls and misinterpretations in abdominal CT and MR	K. Elsaves
11:20 - 11:40	Artificial intelligence and machine learning in pelvic tumours	G. Lin
11:40 - 12:00	GIST	D. Tamandl
12:00 - 12:30	Scientific Session 1	
11:00 - 12:30	Hands-on Workshop 1	
HS1	Lung Cancer Staging	L. Quint / R. Vliegenthart
12:30 - 13:30	Lunch & Satellite Symposia	
13:30 - 14:00	Keynote Lecture 1	
	Big data initiatives changing the future of cancer imaging and therapy	F. Prior
14:00 - 15:30	Imaging Musculoskeletal Cancer	
14:00 - 14:30	Radiological response assessment of soft tissue sarcomas	C. Messiou
14:30 - 15:00	Paediatric bone and soft tissue sarcomas	B. McCarville
15:00 - 15:30	Imaging of bone metastasis	G. Petralia
14:00 - 15:30	Hands-on Workshop 2	
HS2	Pancreatic Lesions	G. Morana (Treviso) / I. Francis
15:30 - 16:00	Break	
16:00 - 17:30	Imaging Immunotherapy	
16:00 - 16:20	iRECIST	L. Schwartz
16:20 - 16:40	FDG PET/CT for monitoring of immunotherapy	R. Hicks
16:40 - 17:00	Complications of molecular targeted and immunotherapy	R. Gore
17:00 - 17:20	Cancer imaging in drug development: focus on immunotherapy	A. D. Van den Abbeele
17:20 - 17:30	Questions & Discussion	
16:00 - 17:30	Interventional Radiology	
16:00 - 16:20	Image guided biopsy of the prostate: how I do it	J. Futterer
16:20 - 16:40	Percutaneous non-vascular interventions in GU oncology	B. Gebauer
16:40 - 17:00	Biopsy of pancreatic tumours	M. D'Onofrio
17:00 - 17:30	Scientific Session 2	
16:00 - 17:30	Hands-on Workshop 3	
HS3	Whole Body MRI	A. Padhani / G. Petralia
17:45	Welcome reception: Cocteau Museum	

Monday 8th October 2018

TIME	SUBJECT	SPEAKER
08:00 - 09:00	Registration	
08:30 - 09:00	Breakfast Satellite Symposia	
09:00 - 10:30	Clinical needs in Pancreatic Tumours	
09:00 - 09:20	Is it a tumour or a mass-forming pancreatitis?	G. Morana (Treviso)
09:20 - 09:40	Resectable and border-line resectable tumours	I. Francis
09:40 - 10:00	Imaging the response to therapy	D.M. Koh
10:00 - 10:20	Ablation of pancreatic cancer	M. D'Onofrio
10:20 - 10:30	Questions & Discussion	
09:00 - 10:30	Hands-on Workshop 4	
HS4	Prostate Cancer	H. Schlemmer / R. Mus
10:30 - 11:00	Break	
11:00 - 11:30	Keynote lecture 2	
	PSMA molecular imaging and theranostics	K. Herrmann
11:30 - 13:00	Liver Tumours I	
11:30 - 11:50	PRETEXT for staging paediatric liver tumours	A. Towbin
11:50 - 12:10	LI-RADS	T. Persigehl
12:10 - 12:30	Response assessment after local therapy	B. Gebauer
12:30 - 13:00	Scientific Session 3	
11:30 - 13:00	Neurooncology	
11:30 - 11:50	Major changes in the new 2016 WHO central nervous system tumours classification: what the radiologists need to know	G. Morana (Genoa)
11:50 - 12:10	New molecular classifications of medulloblastomas in children	T. Huisman
12:10 - 12:30	Paediatric neuroradiology	B. Soares
12:30 - 13:00	Scientific Session 4	
11:30 - 13:00	Hands-on Workshop 5	
HS5	Gynaecological Cancer	E. Sala / R. Forstner
13:00 - 14:00	Lunch & Satellite Symposia	
14:00 - 15:30	Lung Cancer	
14:00 - 14:20	Gold Medal presentation	
14:20 - 14:40	Stratification of lung nodules and the new Fleischner guidelines	T. McCloud
14:40 - 15:00	Lung Cancer: unusual presentations	S. Diederich
15:00 - 15:20	Improving lung cancer screening using radiomics	F. Prior
15:20 - 15:30	Questions & Discussion	
14:30 - 15:30	Imaging Complications of Cancer Therapy	
14:30 - 14:50	Acute abdominal complications of cancer therapy in children	A. Smets
14:50 - 15:10	Complications of central venous lines and ports	B. Gebauer
15:10 - 15:30	Imaging of treatment complications in the pelvis	A. Sohaib
15:30 - 16:00	Break	
16:00 - 17:30	Federation du Cancer de la Société Française de Radiologie	
16:00 - 16:20	Immunotherapy: a revolution in cancer care, a new challenge for imaging	C. Dromain
16:20 - 16:40	Diffusion and Perfusion MR imaging and 18FDG-PET in the diagnosis and response to treatment of myeloma	A. Rahmouni, S. Mulé, S. Lin, E. Reizine, L. Baranes, P. Zerbib, A. Luciani, E. Itty
16:40 - 17:00	MR-PET in HCC: initial experience on disease staging and management	A. Luciani, J. Chalaye, M. Vermersch, S. Mulé, L. Baranes, E. Reizine, A. Rahmouni, E. Itti.
17:00 - 17:20	The interventional oncologist – the fourth musketeer of cancer care	F. Cornelis, I. Thomassin, F. Boudghene
17:20 - 17:30	Questions & Discussion	

Monday 8th October 2018 - continued

TIME	SUBJECT	SPEAKER
16:00 - 17:30	Haematological Cancer	
16:00 - 16:20	PET/MRI when and how?	H. Chandarana
16:20 - 16:40	Lymphoma	M. Mayerhoefer
16:40 - 17:00	Paediatric lymphoma	S. Voss
17:00 - 17:20	Bone marrow imaging in children	G. Masselli
17:20 - 17:30	Questions & Discussion	
16:00 - 17:30	Hands-on Workshop 6	
HS6	HCC diagnostic using LIRADS with CT, MRI or CEUS?	T. Persigehl / O. Lucidarme
19:30	Course Dinner at the Casino Presentation of prizes for scientific presentations and posters	
08:00 - 08:30	Registration	
08:00 - 08:30	Breakfast Satellite Symposia	
08:30 - 10:30	Multiparametric Imaging	
08:30 - 08:50	Multiparametric imaging of tumour biology	A. Padhani
08:50 - 09:10	Multiparametric imaging of prostate	R. Mus
09:10 - 09:30	Multiparametric imaging in gynaecological cancer	A. Rockall
09:30 - 09:50	Multiparametric imaging for early response assessment in head & neck cancer	A. King
09:50 - 10:10	Radiomics and AI: future of cancer imaging without Radiologists?	H. Schlemmer
10:10 - 10:30	Questions & Discussion	
10:30 - 11:00	Coffee	
11:00 - 11:30	Keynote lecture 3	
	Cancer imaging: through a looking glass	D.M. Koh
11:30 - 13:00	Liver Tumours II	
11:30 - 11:50	From regenerative and dysplastic nodules to HCC: typical and atypical imaging findings	L. Grazioli
11:50 - 12:10	HCC: the value of liver specific contrast agents	G. Morana (Treviso)
12:10 - 12:30	Post-therapeutic changes	W. Schima
12:30 - 12:50	LI-RADS: necessary or not?	J. Heiken
12:50 - 13:00	Questions & Discussion	
11:30 - 13:00	Cases I Would like to Read Again	
11:30 - 11:48	Chest	S. Diederich
11:48 - 12:06	Pancreas	M. D'Onofrio
12:06 - 12:24	Lung	T. McCloud
12:24 - 12:42	Female pelvis	E. Sala
12:42 - 13:00	Liver	K. Elsaves
11:30 - 13:00	Hands-on workshop 7	
HS7	Whole Body MRI	A. Padhani / G. Petralia
13:00 - 13:30	Lunch & Close	

Tuesday 9th October 2018

TIME	SUBJECT	SPEAKER
08:00 - 08:30	Registration	
08:00 - 08:30	Breakfast Satellite Symposia	
08:30 - 10:30	Multiparametric Imaging	
08:30 - 08:50	Multiparametric imaging of tumour biology	A. Padhani
08:50 - 09:10	Multiparametric imaging of prostate	R. Mus
09:10 - 09:30	Multiparametric imaging in gynaecological cancer	A. Rockall
09:30 - 09:50	Multiparametric imaging for early response assessment in head & neck cancer	A. King
09:50 - 10:10	Radiomics and AI: future of cancer imaging without Radiologists?	H. Schlemmer
10:10 - 10:30	Questions & Discussion	
10:30 - 11:00	Coffee	
11:00 - 11:30	Keynote lecture 3	
	Cancer imaging: through a looking glass	D.M. Koh
11:30 - 13:00	Liver Tumours II	
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11:30 - 11:48	Chest	S. Diederich
11:48 - 12:06	Pancreas	M. D'Onofrio
12:06 - 12:24	Lung	T. McCloud
12:24 - 12:42	Female pelvis	E. Sala
12:42 - 13:00	Liver	K. Elsaves
11:30 - 13:00	Hands-on workshop 7	
HS7	Whole Body MRI	A. Padhani / G. Petralia
13:00 - 13:30	Lunch & Close	