Registration Form

Title	Forename			
Surname				
Job Title				
Address for delivery of work	book			
Hospital				
Daytime Phone				
Email				
Payment Options				
BACS (UK only)		ICIS Member	£358	
IBAN-SWIFT/BIC (all non-UK pay	yments)	ICIS Non-Member	£398	
Register Online Paypal / Credit card		ICIS Membership Workbook postage	£90	
Please note that delivery of your wo	orkbook will	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		

BACS details

Account Name: International Cancer Imaging Society (ICIS)

Barclay Bank plc, London, W1A 3AL

Total £

Account Number: 90164879 Sort Code: 20-69-15

be subject to an additional charge as follows:

UK £15/ Europe £25/ Rest of world £35

IBAN: GB82 BUKB 2069 1590 1648 79

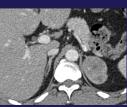
SWIFT: BUKBGB22

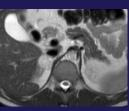


Online Learning



Masterclass in Current Topics of Renal & Adrenal Imaging





24 and 25 January 2024

(Two half days)

Society Corporate Supporters





This new Masterclass in Current Topics of Renal and Adrenal Imaging will be delivered online, over two half-days, as a workstation-based teaching course. We will provide an overview and diagnostic approach in evaluating cystic and solid renal masses as well as incidental and functional disorders of the adrenals.

The attendees will learn practical tips and work through cases evaluating renal masses and ways to avoid common pitfalls in assessment. The role of imaging with modality based diagnostic approach for dysfunction of the adrenal cortex and medulla will be demonstrated using clinical examples. The course will include evaluation of incidental adrenal lesions with emphasis on current guidelines and the limitations. We will review the key information referrers need from radiologists for appropriate patient management.

Our expert faculty have extensive clinical knowledge and experience, and delegates will benefit from mentored hands-on case-based learning with individual workstations. Between 35-40 cases will be reviewed, each chosen to illustrate specific learning points, all summarised in a comprehensive workbook which will be posted to your specified address before the course.

To achieve optimum experience from this interactive course, two screens, one with a camera are required. Please refer to the joining instructions for full details.

Learning objectives

- To discuss the approach to evaluation of solid renal masses with a focus on CT and MRI as a problem-solving tool
- To discuss the approach to evaluation of cystic renal masses using Bosniak classification v2019 and practical tips to avoid pitfalls in assessment
- Understanding the role and appearances of imaging in the management and diagnosis of dysfunctional diseases of the adrenal cortex and medulla
- To discuss the approach to the evaluation and management of adrenal masses incidentally detected whilst imaging cancer patients

Ω Key Features

- Mentored case-based learning of 35 – 40 cases
- Each case chosen to illustrate specific learning points
- Detailed workbook will be posted to your specified address before the course

● Course Programme Day 1: Wednesday 24 January 2024 13:00-14:00 Technical test session / welcome & introduction 14:00-15:45 Session 1: Solid renal masses (HC) 15:45-16:00 Break **16:00-17:45 Session 2**: Cystic renal masses (AtSh) 17:45 Close Day 2: Thursday 25 January 2024 14:00-15:45 Session 3: Imaging for functional disorders of the adrenals (AnSa) 15:45-16:00 Break **16:00-17:45 Session 4:** Adrenal lesions (JF) 17:45 Close Times shown as GMT

Faculty

Dr. Hersh Chandarana

Dept of Radiology, NYU Langone Health & NYU School of Medicine, New York, USA

Dr. Atul Shinagare

Brigham & Women's Hospital, Dana-Farber Cancer Institute, Harvard Medical School, Boston, USA

Prof. Anju Sahdev

Dept of Imaging, St Bartholomew's Hospital, Barts Health NHS Trust, London, UK

Prof. Jurgen Fütterer

Dept of Radiology & Nuclear Medicine, Medical Innovation & Technology expert Center (MITeC), Radboud University Medical Centre, Nijmegen, The Netherlands

£ Registration Fees

ICIS members

£358 per person

Non-members

£398 per person

Please note that delivery of your workbook will be subject to an additional charge as follows:

- UK £15
- Europe £25
- Rest of world £35

⚠ How to Register

Register online at **icimagingsociety.org.uk** and going to the Computer Workshops pages

Or

Please complete all details on the registration form, indicate payment option, and post to: ICIS, 41 Waddington Way, London, SE19 3UB.

Full payment must be received by 24 December 2023.

Registration will not be confirmed until full payment has been received.



Attendees will receive a certificate showing 7 CPD credits awarded according to the CPD scheme of the Royal College of Radiologists.

ICIS Membership

ICIS membership is open to all individuals with an interest in cancer imaging for only £90 per year. Benefit from reduced registration fees by **joining ICIS today!** Other membership benefits include:

- Discounted registration fees for the Annual Teaching Course and ICIS interactive one day workshops
- Access to our Members' only section of the website where you can view our webinars, lectures from previous meetings, as well as all our scientific and educational posters
- 20% discount on article processing fees for our journal Cancer Imaging
- Save 20% on CRC Press radiology and oncology publications

! Important information

Please complete all registration details. Full payment must be received by

24 December 2023. Registration will no be confirmed until full payment has been received. Reservations are subject to availability and will be confirmed within one week from receipt of completed booking form and full payment. Refunds (minus an administration charge of £70) will only be made if written notification is received by 24 December 2023. Thereafter no refunds will be made.

Please refer to our Booking Terms & Conditions @ www.icimagingsociety. org.uk/index.cfm?task=booking_terms