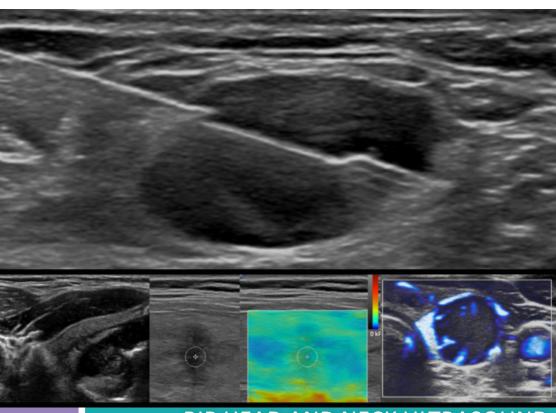


24 SEPTEMBER 2025





BIR HEAD AND NECK ULTRASOUND

WORKSHOP

Venue: NCVO, London

CPD: 6 CREDITS



Bayer have part funded this event





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Venue: NCVO, London

CPD: 6 CREDITS

This one-day workshop will cover an intuitive approach to ultrasound of the head and neck that can be implemented in daily practice including approach to cervical lymph node, salivary, thyroid, laryngeal and oropharyngeal ultrasound as well as intraoral ultrasound examination and fine-needle aspiration and core biopsy technique.

Educational aims:

- To provide a systematic approach to head and neck ultrasound to implement the correct method in clinical practice.
- To gain knowledge on the optimal fine-needle aspiration/core biopsy technique.
- To provide practical sessions with experienced radiologists to perfect technique and get feedback.

| Registration and refreshments |
|--|
| Welcome and introduction Dr Philip Touska, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust |
| Sweeps of the neck (concepts) Dr Philip Touska, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust |
| Sweeps of the neck (live demonstration) Dr Philip Touska, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust |
| Workshop 1: Submental, submandibular and parotid regions All faculty |
| Lecture 1: Submental, submandibular and parotid pathology Dr Sofia Otero, Consultant Radiologist, University College London Hospitals NHS Foundation Trust |
| Refreshments |
| Lecture 2: Carotid space, jugular chain and posterior triangle Dr Ayesha Khatib, Consultant Radiologist, Cardiff and Vale University Health Board |
| Workshop 2: Carotid space, jugular chain and posterior triangle All faculty |
| Lecture 3.1: Thyroid & parathyroid US Dr Neshe Sriskandan, Consultant Radiologist, Guy's & St. Thomas' NHS Foundation Trust |
| Lunch |
| Lecture 3.2: Intraoral & laryngeal US Dr Susan Jawad, Consultant Radiologist, University College London Hospitals NHS Foundation Trust |
| Workshop 3: Anterior neck (lymph nodes thyroid, parathyroid and larynx) All faculty |
| |

| 14:15 | Lecture 4: Paediatric neck ultrasound Dr Trevor Gaunt, Consultant Paediatric Radiologist, University College London Hospitals NHS Foundation Trust |
|-------|--|
| 14:35 | Workshop 4: Recap of all sweeps and practice All faculty |
| 15:10 | Refreshments |
| 15:25 | Lecture 5: US-guided FNA/CB technique Dr Rohit Srinivasan, Consultant Radiologist, Guy's & St. Thomas' NHS Foundation Trust |
| 15:35 | Small groups – Practice FNA and core biopsy technique All faculty |
| 16:15 | Quiz Dr Ayesha Khatib, Consultant Radiologist, Cardiff and Vale University Health Board; and Dr Rohit Srinivasan, Consultant, Radiologist Guy's and St Thomas' NHS Foundation Trust |
| | |

Faculty

16:35

Dr Philip Touska, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust

Dr Susan Jawad, Consultant Radiologist, University College London Hospitals NHS Foundation Trust

Dr Sofia Otero, Consultant Radiologist, University College London Hospitals NHS Foundation NHS Trust

Dr Ayesha Khatib, Consultant Radiologist, Cardiff and Vale University Health Board

Dr Neshe Sriskandan, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust

Dr Trevor Gaunt, Consultant Paediatric Radiologist, University College London Hospitals NHS Foundation Trust

Dr Rohit Srinivasan, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust

Dr Victoria Hudson, SpR Radiologist, Guy's and St Thomas' NHS Foundation Trust

Event information

The number of places will be limited so that delegates can experience a more personalised, interactive method of teaching. Early booking is therefore strongly advised.

Certificate, feedback and close

During the event, delegates will be able to practise their skills on the latest ultrasound equipment to replicate the patient/clinician scenario.

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For membership information visit: www.bir.org.uk/join-us

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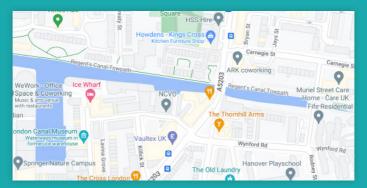
Venue:

NCVO

Regents Wharf

8 All Saints St

London N1 9RL



By train:

Conveniently located just eight minutes' walk from the excellent transport links of King's Cross, St Pancras and Eurostar stations.





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The British Institute of Radiology

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