

HEAD AND NECK ULTRASOUND WORKSHOP

Venue: Hallam Conference Centre, London

CPD: 6 CREDITS



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HEAD AND NECK ULTRASOUND WORKSHOP

Venue: British Dental Association, 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

08:30	Registration and refreshments
08:50	Welcome and introduction Drs Philip Touska and Susan Jawad
09:00	Sweeps of the neck Drs Philip Touska and Susan Jawad
09:30	Workshop 1: Submental, submandibular and parotid regions All faculty
10:15	Lecture 1: Submental, submandibular and parotid pathology Dr Philip Touska
10:35	Refreshments
11:05	Workshop 2: Carotid space, jugular chain and posterior triangle All faculty
11:50	Lecture 2: carotid space, jugular chain and posterior triangle Dr Ayesha Khatib
12:10	Lunch
13:00	Lecture 3.1: Thyroid and parathyroid US Dr Neshe Sriskandan
13:30	Workshop 3: Anterior neck (lymph nodes thyroid, parathyroid and larynx) All faculty
14:15	Lecture 3.2: Intraoral and laryngeal US Dr Susan Jawad
14:30	Workshop 4: Recap of all sweeps and practice All faculty
15:15	Refreshments

This course provides 6 CPD credits in accordance with the CPD Scheme of the Royal College of Radiologists

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SEPTEMBER
2021

15:45	Small groups - FNA and CB technique demonstration on phantom All faculty
15:55	Small groups - Practice FNA and core biopsy technique All faculty
16:35	Quiz Dr Ayesha Khatib
16:55	Close of workshop

Faculty

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

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

Assistant faculty:

Dr Rohit Srinivasan, Specialty Registrar, Guy's and St Thomas' NHS Foundation Trust

Thank you

A huge thank you to our sponsor Argon Medical Devices for their support.

A special thank you to Canon Medical for supplying the workshop equipments.

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.

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

Join us

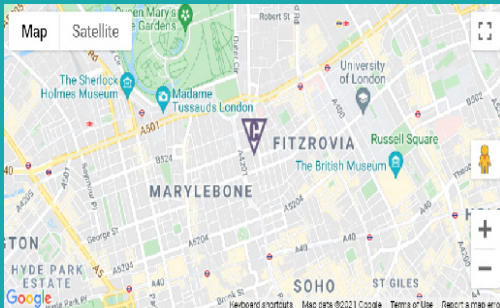
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HEAD AND NECK ULTRASOUND WORKSHOP

Venue: Hallam Conference Centre, London

44 Hallam Street
London, W1W 6JJ



BY LONDON UNDERGROUND

Great Portland Street (Circle, Hammersmith & City, Metropolitan) – 5 min 15 sec walk – On leaving the station walk South down Great Portland Street away from the Marylebone Road. At the traffic lights cross over to the right hand side of the street and continue down the road. Turn right into Devonshire Street and immediately left into Hallam Street at The Masons Arms. Continue down this road on the left hand side. Cross Weymouth Street and continue along Hallam Street. You will then shortly arrive at Number 44 and the entrance to The Hallam.

BY BUS

There are many buses stopping within a few minutes walk of Hallam Street including No's: 3 6 8 10 12 13 15 23 25 73 88 94 98 113 137 139 159 189 453 C2

BY CAR

To plan your journey by car enter our postcode: W1W 6JJ. Please note that this venue is within the Congestion Charge zone.

PARKING NEAR HALLAM CONFERENCE CENTRE

There is on-street parking nearby. The nearest NCP car park is at 6-7 Weymouth Mews.



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The British Institute of Radiology

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