

VENOUS ULTRASOUND IMAGING COURSE

April 17th/

November 16th 2024

**Birmingham/ Royal Society of
Medicine, London, UK**

7 CPD credits

in accordance with the CPD Scheme of the Royal
College of Radiologists.



OVERVIEW

*One day specialist Venous course
focusing on ultrasound colour duplex
imaging of the deep and superficial
venous system.*

Wessex Diagnostic and Canon Medical Systems are working in collaboration to provide a comprehensive combination of lectures, demonstrations and workshop sessions, designed to cover both the investigation protocols and diagnostic criteria of techniques and their application to the surgical procedures of EVLT, RFA and sclerotherapy.

Topics include:

- Basic principles of ultrasound imaging
- Haemodynamics and Doppler ultrasound techniques
- Lower limb deep venous system
- Lower limb superficial venous system
- Upper limb venous system
- Ultrasound imaging in surgical practice.

**PLEASE SEE PROGRAMME
OVERLEAF**

FACULTY

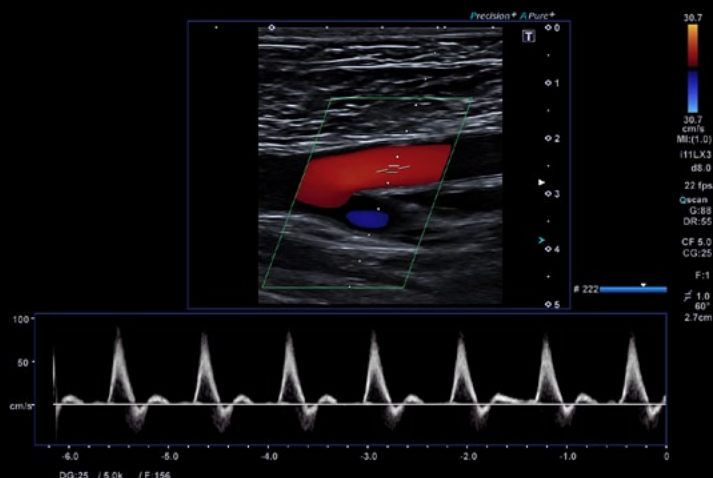
- Dr Colin Deane
Kings College London
- Mr Tim Hartshorne
Leicester Royal Infirmary
- Matthew Bartlett
The Royal Free Hospital, London
- Mr Alok Tiwari
Queen Elizabeth Hospital, Birmingham

PRACTICAL 'hands-on' WORKSHOPS

An exhibition and workshops of the latest ultrasound systems, will be held throughout.

During the workshops delegates gain supervised training and practical experience in the use of Doppler ultrasound techniques in scheduled sessions within the programme.

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COURSE SCHEDULE:

9am - 4.30pm

COURSE VENUE

Royal Society of Medicine,
1 Wimpole Street, London, UK.

ADVANCE BOOKING REQUIRED.

Reduced accommodation rates
available for delegates.

BOOK NOW FOR EARLY BIRD DISCOUNTS

www.wessexdiagnostic.com
E: info@wessexdiagnostic.com
T: +44 (0) 7305 845 478

SCIENTIFIC PROGRAMME

DAY ONE:

Morning session:

Basic principles of ultrasound imaging.

Lower Limb Deep venous system

Lower Limb Superficial venous system

Practical Workshop I

Practical Workshop II

Afternoon session:

Upper Limb venous system

Ultrasound imaging in surgical
procedures

Artefacts and errors

Practical Workshop III

Practical Workshop IV