

King's College Hospital presents Euroson School 3rd how to incorporate CEUS into your practice

Windsor Walk Lecture Theatre, Fetal Medicine Research Institute
16-20 Windsor Walk, SE5 8BB

Monday 22nd June

9.00 Welcome Liver and Vascular Session

Essential Background Technical Information

9.10 Introduction to CEUS

9.40 Safety of CEUS

10.00 EFSUMB CEUS Liver Guidelines

10.20 VueBox™ for SonoVue™

10.40 How to Perform CEUS

11.00 Refreshment Break

Hepatobiliary Disease

11.20 CEUS in Focal Liver Lesions

11.40 Imaging Management of Incidental Focal Liver Lesions

12.00 CEUS LIRADS

12.30 Lunch

13.30 CEUS in Diffuse Liver disease

13.50 Liver Transplantation

14.20 CEUS of the Spleen

14.40 Gallbladder and Biliary Disease

15.00 Pancreas: Tumour and inflammation

15.30 Refreshment Break

Vascular Disease

15.50 Aorta and EVAR

16.10 Carotid Disease

16.30 Trauma

16.50 Case Review

Tuesday 23rd June

David Cosgrove Lecture

9.00 David Cosgrove Lecture CEUS in bowel

Guidelines and Renal

09.30 CEUS Non-Liver Guidelines

09.50 Renal Disease: solid and cystic lesions

10.10 Renal Disease: perfusion and transplantation

10.40 Bosniak Cysts Classification - The EFSUMB Position Statement

11.10 Refreshment Break

Small Parts and Cases

11.30 Salivary Glands and Thyroid

12.00 Testis: Tumours and Inflammation

12.20 Sentinel node detection in breast malignancy

12.40 Case Review

13.20 Lunch

14.20 Endocavitary Use of CEUS

14.40 Intervention using CEUS

Paediatrics

15.10 CEUS in the Paediatric Liver and Trauma

15.40 CEUS as a Problem solving tool in Paediatrics