

Final Programme

## Monday 27<sup>th</sup> June

0900 -0910 Welcome Liver and Vascular Session

### *Session I Basics of CEUS*

0910–09.40 Introduction to CEUS

0940-1000 Safety of CEUS

1000 -1020 How to perform CEUS

1020-1040 VueBox™ for SonoVue™

1040-1100 Coffee Break

### *Session II Hepatobiliary disease*

1100–1130 EFSUMB CEUS Liver Guidelines

1130–1200 CEUS of Focal Liver lesions

1200–1230 CEUS LIRADS

1230–13:30 Lunch

1330–1350 CEUS in Diffuse Liver disease

1350-1410 Liver Transplantation

1410–1430 Gallbladder and biliary disease

1430–1500 Pancreas: Tumour and Inflammation

1500-1530 Case Presentations

1530-1550 Coffee Break

### *Session III Vascular Disease*

1550-1620 Aorta and EVAR

1620–1640 Carotid Disease

1640–1700 Trauma

19.30-22.30 Course Dinner

**Tuesday 28<sup>th</sup> June**

***David Cosgrove Lecture***

0900–0930 CEUS in the bowel

***New Innovations and Controversies***

0930–0950 Recent Advances: Super Resolution Ultrasound

0950-1010 CEUS In Pregnancy Prof Dirk Andre Clevert

***Session IV Renal***

1010 -1040 CEUS Non-liver guidelines Prof Paul Sidhu

1040–1110 Break

1110 -1130 Renal disease: Solid and cystic lesions with classification Prof Vito Cantsani

1130-1200 Renal disease: Perfusion and transplantation Dr Konrad Stock

***Session V Superficial Structures***

1200–1230 Salivary Glands and Thyroid Dr Maija Radzina

1230 -1240 Testis: Tumours and Inflammation Dr Dean Huang

1240- 1300 Sentinel node detection in breast malignancy Dr Keshthra Satchithananda

1300-1330 Cases All faculty

1330-1430 Lunch

***Session VI Miscellaneous Uses of CEUS***

1430–1440 Endocavitary Use of CEUS Dr Tim Yusuf

1440 -1500 CEUS of the Spleen Prof Paul Sidhu

1500–1530 Intervention using CEUS Dr Dean Huang

1530 -1600 CEUS as a Problem solving tool in Paediatrics Dr Annamaria Deganello

1600 Coffee