

DAY 3 - FRIDAY 8TH DECEMBER 2017

	Plenary 1	Plenary 2	Plenary 3	Practical	Satellite
09.00	<p align="center">GYNAECOLOGY</p> <p>Ultrasound assessment of fibroids <i>C Overton</i></p> <p>Fertility assessment to include; endometrial assessment, adenomyosis, follicular counting and fallopian tube pathology <i>A Jefferys</i></p> <p>Simple tools to assess ovarian cysts <i>J Hughes</i></p> <p>Infection and tubo-ovarian abscesses <i>D Jurkovic</i></p>	<p align="center">PROFESSIONAL ISSUES</p> <p>Discrepancy, mistakes and negligence - learning from practice</p> <p>Why we make mistakes and how it feels <i>G Maskell</i></p> <p>Understanding discrepancies in radiology, why does it matter and what have we learnt? <i>J Smith</i></p> <p>Common medical legal radiology themes <i>F Mauladad</i></p>	<p align="center">PAEDIATRICS</p> <p>The acute abdomen in Children - errors and pitfalls <i>T Watson</i></p> <p>Ultrasound of the urinary tract - errors and pitfalls <i>J Carmichael</i></p> <p>Cranial and Spinal Ultrasound errors and pitfalls <i>J Foster</i></p>	<p align="center">ELASTOGRAPHY Masterclass</p> <p>This workshop will outline the different Elastography technologies available followed by a practical session on how to perform strain and shearwave Elastography using different scanners. Potential Clinical applications will also be discussed.</p> <p>The workshop is aimed at sonographers and sonologists who would like to start utilising Elastography in their routine clinical practice</p>	<p align="center">Translational Imaging Group Meeting</p> <p>The performance of ultrasound scanners from clinical to preclinical <i>C Moran</i></p> <p>Advancing minimally-invasive orthotopic cancer models using ultrasound-guided injection <i>N Ingram</i></p>
10.50	Refreshment Break				
11.20	<p align="center">GYNAECOLOGY</p> <p>Update in decontamination of ultrasound probes following new published advice from Australia <i>J Burdach</i></p> <p>Ultrasound in the diagnosis of endometriosis <i>D Jurkovic</i></p> <p>The weird and the wonderful <i>J Ficquet</i></p> <p>Ultrasound in gynaecological oncology <i>A Lawrence</i></p>	<p align="center">PROFESSIONAL ISSUES</p> <p>Discrepancy, Mistakes and Negligence – Learning from Practice</p> <p>The learning from discrepancy meeting <i>M Roddie</i></p> <p>Lessons learnt from the expert witness <i>M Weston</i></p> <p>Delegated practice, how to minimise risk and discrepancy <i>H Edwards</i></p>	<p align="center">PAEDIATRICS</p> <p>Paediatric gynaecology ultrasound <i>C Landes</i></p> <p>How to image the groin in children <i>K Kingston</i></p> <p>The Hip Joint in children - from birth to teenagers <i>J Kraft</i></p>	<p align="center">DVT Practical</p> <p>The Easy Guide to Scanning for Deep Vein Thrombosis (DVT)</p> <p>Does a DVT request make your heart sink? Don't feel confident? Think calf veins are impossible? Give arm DVTs to someone else? Struggle to see iliac veins? Wonder when to do what and why?</p> <p>Then this pair of practical workshop sessions is for you.</p> <p>This popular training session provides 3 hrs of practical training with experts in this field, is ideal for students and those wishing to improve their technique and is again led by Borsha Sarker from gECHO ultrasound solutions ltd.</p>	<p align="center">Translational Imaging Group Meeting (cont)</p> <p>Photoacoustic Imaging – Technical Validation and Novel Applications <i>J Joseph</i></p> <p>Oxygen loaded microbubbles for sonodynamic therapy. <i>E Stride</i></p>
13.10	Lunch Break				
14.00	<p align="center">EARLY PREGNANCY</p> <p>Safe criteria to diagnose miscarriage <i>A Oliver</i></p> <p>Ultrasound diagnosis of molat pregnancy <i>J Ross</i></p> <p>Ultrasound diagnosis of tubal ectopics <i>E Kirk</i></p> <p>Ultrasound diagnosis of non tubal ectopics <i>J Ross</i></p>	<p align="center">ABDOMINAL Pitfalls</p> <p>Correlative ultrasound: Finding the difficult to image lesion <i>P Parker</i></p> <p>Ultrasound management of the splenic lesion <i>S Freeman</i></p> <p>Right Illiac Fossa Pain: Pearls and Pitfalls <i>Tim Hoare</i></p> <p>Superficial lumps and bumps: Pearls, Pitfalls and illustative cases <i>Robert Lavis</i></p> <p><i>Proffered Papers</i></p>		<p align="center">DVT Practical</p> <p>The session will cover DVT scanning in the arm, pelvis, fem-pop segment, calf veins and includes technique, pathology and reporting advice.</p> <p>You will need to complete the e learning package before you attend to get the most from the day.</p> <p>There is time for questions on what you have read and any problems you want to address. It's friendly and informal.</p> <p>This popular and highly successful workshop session supports core learning for all delegates from a Radiology and Vascular background, but the core skills are transferable to other areas.</p>	<p align="center">Translational Imaging Group Meeting (cont)</p> <p>Combined focused ultrasound and radiotherapy for the treatment of hypoxic tumours, using photoacoustic imaging as a planning tool. <i>M Costa</i></p> <p>Investigation of the ability of gas-filled nanobubbles to deliver drug-mimics to the brain by disruption of the blood brain barrier using focused ultrasound <i>J McNairn</i></p> <p>New ideas for diagnostic imaging in colorectal cancer <i>H Mulvana</i></p>
16.00	Close				