		DAY 1 - WEDNESDAY 6	TH DECEMBER 2017	
	Plenary 1	Plenary 2	Plenary 3	Practical
09.15		Presiden	tial Address	
09.30	GENERAL IMAGING	MSK	PHYSICS	
	Abdominal	Fundamental	Modern Scanner Controls	
	David Cosgrove Memorial lecture A Lim Renal USS S Burbridge Update to renal pathology G Rodrigues	Shoulder - anatomy, common pathologies and ultrasound appearances including live Demo S Riley, C Drury Hand and wrist - anatomy, common pathologies and ultrasound appearances including live Demo	The principles of modern ultrasound scanner controls N Dudley The clinical use of modern scanner controls H Venables	
	Nephron sparing surgery A Myatt	S Cochran, L Bradley		
10.45	Refreshment Break			
11.15	GENERAL IMAGING	MSK	PHYSICS	Carotid Master Class
	Abdominal What to do with the incidental liver lesion J Pilcher	Fundamental Foot and Ankle - anatomycommon pathologies and ultrasound appearances including live demo K Rigby, G Johnson	The Professor Peter Wells Session Peter Wells: A celebration of the man, his life, his legacy M Halliwell	This session will focus on the more difficult pathologies that maybe encountered when scanning the carotid arteries. These include dissection near occlusion/trickle
	What to do with the incidental renal lesion <i>C Harvey</i> Tips and tricks for bowel	Reporting of MSK ultrasound R Young Comparison of ultrasound to other imaging modalitles for the diagnosis of MSK disease in the horse B Jones	Effective QA - What does it mean? S Russell Ultrasound stimulation of immune response - pre-	flow and non-atherosclerotic disease. Combining hands-on practical and live demonstration with short lectures the aims of this session are to improve the optimisation of machine controls and build confidence in assessing and
	Imaging A Higginson		clinical studies G ter Haar	reporting difficult cases.
12.45	Lunch Break			
13.45	GENERAL IMAGING	PROFESSIONAL ISSUES	PHYSICS	MSK Fundamental Practical
	General Ultrasound - Which	Meeting and Managing Demand Peer review - realibility and	Vascular Ultrasound Elastography in carotid disease	
	parts are those and common pathologies P Rodgers Ultrasound of the chest M Gautam	usefulness? Can this aid demand management P Cantin Optimising your existing radiology service L Wright	K Ramnarine Contrast Enhanced Ultrasound (CEUS) of the abdomen vasculature	basis. Stations will be divided into 3 sections - Shoulder, hand/Wrist and Foot/Ankle where experienced
	pathologies P Rodgers Ultrasound of the chest	management P Cantin Optimising your existing radiology service	K Ramnarine Contrast Enhanced Ultrasound (CEUS) of the	oin information gained from the morning lectures on a 'how to scan basis. Stations will be divided into 3 sections - Shoulder, hand/Wrist and Foot/Ankle where experienced sonographers/Radiologists will be
15.30	pathologies P Rodgers Ultrasound of the chest M Gautam Breast Ultrasound for the general sonographer and sonologist	management P Cantin Optimising your existing radiology service L Wright Demand management - intelligent referring and flexible working in secondary care O Byass	Contrast Enhanced Ultrasound (CEUS) of the abdomen vasculature G Yusuf Arterial biomechanics in healthy and diseased arteries	oin information gained from the morning lectures on a 'how to scan' basis. Stations will be divided into 3 sections - Shoulder, hand/Wrist and Foot/Ankle where experienced sonographers/Radiologists will be on hand to help delegates practice basic patient positions and
15.30 16.00	pathologies P Rodgers Ultrasound of the chest M Gautam Breast Ultrasound for the general sonographer and sonologist	management P Cantin Optimising your existing radiology service L Wright Demand management - intelligent referring and flexible working in secondary care O Byass	Contrast Enhanced Ultrasound (CEUS) of the abdomen vasculature G Yusuf Arterial biomechanics in healthy and diseased arteries P Hoskins	oin information gained from the morning lectures on a 'how to scan' basis. Stations will be divided into 3 sections - Shoulder, hand/Wrist and Foot/Ankle where experienced sonographers/Radiologists will be on hand to help delegates practice basic patient positions and