

09.15 – 09.45	<b>BREAKFAST SESSION: BNMS engagement with the UK research base in radiotracer and molecular imaging development</b> <b>Chairs – Prof Sabina Dizdarevic and Prof Vineet Prakash</b>	
09.15 – 09.45	UK research and funding in molecular imaging: the glass is at least half full - time for user engagement	Prof Philip Blower, King's College London
09.55 – 10.00	<b>WELCOME ADDRESS – Dr John Buscombe and Dr Chirag Patel</b>	
10.00 – 11.00	<b>SESSION 1 Chairs – Dr Chirag Patel and Dr John Buscombe</b>	
10.00 – 10.30	Infection imaging in lower limb trauma	Dr Fahmid Chowdhury, Leeds Teaching Hospitals NHS Trust
10.30 – 11.00	Cardiac Amyloidosis	Dr Ann-Marie Quigley, Royal Free Hospital, London
11.00 – 11.30	<b>MORNING BREAKOUT SESSION</b>	
11.30 – 12.30	<b>SESSION 2 Chairs – Dr Chris Mayes and Dr Fahmid Chowdhury</b>	
11.30 – 12.00	Radiographer/Technologist-led SPECT-CT	Dr Chirag Patel, Leeds Teaching Hospitals NHS Trust
12.00 – 12.30	Impact of COVID-19 pandemic in nuclear medicine	Prof Sabina Dizdarevic, Brighton and Sussex University Hospitals NHS Trust
12.30 – 12.45	<b>POSTER DISCUSSION Chair – Dr Stewart Redman</b>	
12.45 – 13.45	<b>LUNCH BREAK</b>	
13.45 – 14.45	<b>SESSION 3 Chairs – Prof Andrew Scarsbrook and Dr John Buscombe</b>	
13.45 – 14.15	AI in Nuclear Medicine – hype or hope?	Prof Andrew Scarsbrook, St James's University Hospital, Leeds
14.15 – 14.45	Molecular Radiotherapy – Current Status and Future	Prof Jonathan Wadsley, Weston Park Cancer Centre. Sheffield
14.45 – 15.15	<b>AFTERNOON BREAKOUT SESSION</b>	
15.15 – 16.15	<b>SESSION 4 Chairs – Dr Fahmid Chowdhury and Dr Richard Graham</b>	
15.15 – 15.45	Learning from Radiology events and meetings	Dr Jonathan Smith, Leeds Teaching Hospitals NHS Trust
15.45 – 16.15	Running a Nuclear Medicine REALM	Dr Sriram Vaidyanathan, Leeds Teaching Hospitals NHS Trust
16.15 – 16.30	<b>CLOSING COMMENTS – Dr Richard Graham and Dr John Buscombe</b>	