



Monday 2 June 2025

08:00-09:00 – Registration (Exhibition closed until 09:50)

08:00-09:00 - First-timers' and international delegates' breakfast

09:00-09:50 – Plenary 1

Chair: *Dr Emma Hyde, President, UKIO*

09:00

President's welcome

Dr Emma Hyde, President, UKIO

09:10

How bad are bananas? Considering our individual and collective impact on the global village

Professor Mike Berners-Lee, Professor in Practice, Lancaster Environment Centre, Lancaster University; Founder & Director, Small World Consulting; and Author

09:50-10:35 – Refreshments & exhibition

10:35-11:35 – Parallel sessions A

A1
Clinical
oncology

Imaging biomarkers for cancer

Chairs: Christopher Moore, Clinical Scientist in MR Physics, The Christie NHS Foundation Trust; and Charlotte Burnside, Deputy Head of College Health and Care Professions, Birmingham City University

MR functional imaging techniques - basic principles – *Dr Hanna Hanson, MR Physicist, The Christie NHS Foundation Trust*

Translating imaging biomarkers from research to the clinic - *Dr Penny Hubbard Cristinacce, NCITA MR Core Lab Lead, University College London*



<p>A2 Proffered papers</p>	<p>Patient-centred care Chair: <i>Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</i></p> <p>Magnetic resonance imaging (MRI)-related anxiety - a look into patient demographic and clinical determinants for MRI anxiety in a low and middle-income country – <i>Joseph Arkorful, Assistant Lecturer / Clinical Instructor, University Of Cape Coast, Ghana</i></p> <p>Exploring the experiences and perspectives of women with breast cancer in the radiotherapy department in Ghana - a qualitative study – <i>Dr Vivian Della Atuwu-Ampoh, Lecturer / Radiation Therapist, University of Health and Allied Science / National Radiotherapy Centre – Accra, Ghana</i></p> <p>Mammography and people with intellectual disabilities - radiographers’ perspectives – <i>Speaker TBC</i></p> <p>Radiographers’ and student radiographers’ perceptions, knowledge, and attitudes towards older people - <i>Speaker TBC</i></p> <p>Patient experiences of additional MR imaging during the non-small cell lung cancer radiotherapy pathway - <i>Sarah-Jane Ketterer, Senior Lecturer, University of Liverpool</i></p> <p>Supporting the breast cancer community - Respire+ web-based resources for patients and healthcare professionals – <i>Professor Heidi Probst, Professor of Radiotherapy and Oncology, Sheffield Hallam University</i></p>
<p>A3 Emergency & trauma</p>	<p>Acute GI imaging Chair: <i>Dr Li Wong, Consultant GI Radiologist, NHS Lothian</i></p> <p>Small bowel obstruction - <i>Dr James Stephenson, Consultant Radiologist, University College Hospitals London NHS Foundation Trust</i></p> <p>Acute abdominal imaging - lessons from the REALM - <i>Dr Li Wong, Consultant GI Radiologist, NHS Lothian</i></p>
<p>A4 Head & neck</p>	<p>Incidental findings in the head and neck Chair: <i>Dr Ayesha Khatib, Consultant Radiologist, University Hospital of Wales</i></p> <p>Incidental findings in the head and neck - mixed cases including skull base, petrous and sinuses - <i>Dr Antonia Timmis, Consultant Radiologist, University College London Hospitals NHS Foundation Trust</i></p> <p>Incidental findings in the head and neck - mixed cases including thyroid, lymph nodes and salivary glands - <i>Dr Xin Kowa, Consultant Radiologist, University College London Hospitals NHS Foundation Trust</i></p>
<p>A5 Digital technology</p>	<p>Enhancing efficiency with AI in radiology <i>Session details TBC</i></p>



A6 Urology	<p>Urology case reviews <i>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</i></p> <p>Facilitator: <i>Dr Oliver Hulson, Consultant Radiologist, The Leeds Teaching Hospitals NHS Trust</i></p>
A7 Ultrasound	<p>MSK – Upper PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain. Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i></p>
A8 Industry	<p>Sponsored session by University of Cumbria</p> <p><i>Session details TBC</i></p>

11:40-12:40 – Parallel sessions B

B1 Clinical oncology	<p>MR for radiotherapy planning Chairs: <i>Charlotte Burnside, Deputy Head of College Health and Care Professions, Birmingham City University; and Christopher Moore, Clinical Scientist in MR Physics, The Christie NHS Foundation Trust</i></p> <p>The role of the IPEM MR in RT Working Group and MR for RT National Survey results - <i>Dr Richard Speight, Principle Clinical Scientist, Leeds Teaching Hospitals NHS Trust, and Chair, IPEM MR in RT Working Group</i></p> <p>Experience and practicalities of establishing a clinical MR for RT service – a radiographer’s perspective - <i>Lisa McDaid, Principal Radiographer in MR Research, The Christie NHS Foundation Trust</i></p>
B2 Proffered papers	<p>Education and training Chair: <i>Dr Emma Hyde, President, UKIO</i></p> <p>Medical imaging students’ viewpoints of the clinical placement learning environment - a cross-sectional study of years 3 & 4 students of medical imaging in Ghana – <i>Dr Wuni Abdul-razak, Assistant Professor, Fatima College Of Health Sciences, Ghana</i></p>



	<p>Exploring apprentice motivations for choosing the degree apprenticeship pathway into diagnostic radiography – Amanda Brown, Diagnostic Radiographer, Mid Cheshire NHS Foundation Trust</p> <p>Perceived stress levels and imposter syndrome in medical imaging students on the traditional and apprenticeship BSc and MSc programmes - Dr Fay Manning, Lecturer in Medical Imaging, University of Exeter; and Hannah Stevens, Radiographer, Portsmouth Hospitals University NHS Trust</p> <p>Student's perceptions of using escape rooms as an experiential learner-centred revision activity - a pilot study – Beverley Scragg, University of Salford, Lecturer in Radiography</p> <p>Reflections on the experiences of a diagnostic and therapeutic radiographer as members of Health Research Authority Research Ethics Committee - Dr Peter Strouhal, Medical Director, Alliance Medical</p>
<p>B3 Service optimisation</p>	<p>A state of the nation view of Imaging networks Chair: <i>Dr Helen Addley, Consultant Radiologist & National Specialty Advisor (Imaging Clinical Effectiveness), National Diagnostics Programme, University Hospitals NHS Foundation Trust & NHS England</i></p> <p>Imaging networks - England – James Dennis, Deputy Director for Imaging Transformation, NHS England</p> <p>Imaging networks – Wales - Amanda Evans, Programme Manager, National Imaging Programme, NHS Wales Executive</p> <p>Imaging networks – Northern Ireland - Tracey McIvor, Radiology Services Manager, Western HSC Trust, Northern Ireland / NI Regional Radiology Services Managers Lead</p> <p>Imaging networks – Scotland – Dr Simon McGurk, Department of Health, Consultant Paediatric & Adult Radiologist, NHS Lothian (Paediatrics) and NHS Borders (Paeds and General), and Chair of the Realistic Imaging Subgroup, Scottish Clinical Imaging Network</p>
<p>B4 Neurology</p>	<p>Imaging the patient with reduced GCS Chair: <i>Dr Arpita Chattopadhyay, Consultant Neuroradiologist, Nottingham University Hospitals NHS Trust</i></p> <p>Imaging the adult patient with reduced GCS - Professor Rob Dineen, Consultant Neuroradiologist, Nottingham University Hospitals NHS Trust</p> <p>Imaging the paediatric patient with reduced GCS – Dr Adam Thomas, Consultant Neuroradiologist, Nottingham University Hospitals NHS Trust</p>
<p>B5 GI & hep</p>	<p>An abdominal twist - differentiating normal and abnormal in the acute post-op abdomen Chair: <i>Dr Janki Patel, GI Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust</i></p> <p>Speakers: Dr Tina Mistry, GI Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust; Dr Janki Patel, GI Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust; and Dr Saigeet Eleti, GI Consultant Radiologist, Barts Health NHS Trust</p>



B6 Emergency & trauma	<p>Case reviews: Emergency & trauma PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p><i>Facilitators: Dr Khalid Ali, Consultant Musculoskeletal Radiologist, Queen Elizabeth University Hospital and Dr Mitesh Naik, Consultant Radiologist, Imperial College Healthcare NHS Trust</i></p>
B7 Ultrasound	<p>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain. Hands-on demonstration sessions with live models.</p> <p><i>Facilitators: Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i></p>
B8 Industry	<p>Sponsored session by Nanosonics</p> <p><i>Session details TBC</i></p>

12:45-13:30 – Eponymous lectures

Eponymous lectures	<p>SCoR Welbeck Memorial Lecture: Quality - is it really everybody's business? Chair: <i>Tom Welton, President, Society of Radiographers</i></p> <p><i>Benjamin Roe, Regional Clinical Quality and Improvement Director, NHS England South West</i></p>
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12:40-14:00 – Lunch & exhibition



12:55-13:55

Ultrasound	<p>MSK – Upper PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain. Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i></p>
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12:55-13:55

Pitch your project	<p>Pitch your project Chair: <i>Dr Amy Hancock, Senior Lecturer, University of Exeter</i></p>
INNOVATION HUB	<p>Watch delegates pitch their research or service improvement project proposal to the team of UKIO Unicorns for a chance to win a grant of £5,000 from the ROC.</p>

14:00-15:00 – Parallel sessions C

C1 Clinical oncology	<p>Sim-free radiotherapy Chair: <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i></p> <p>A road map to ‘Sim-Free’ radiotherapy - Melissa O’Neil, Advanced Practice Radiation Therapist – Palliative & Stereotactic Radiotherapy, London Health Sciences Centre, Ontario, Canada</p>
C2 Patients	<p>Human or Artificial Intelligence representation of our patients in simulation Chair: <i>Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</i></p> <p>Challenges and potential solutions with representing patients with learning difficulties - Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</p>



	<p>Utilising simulation to improve cultural awareness & competence within the therapeutic radiography workforce - <i>Naman Julka-Anderson, Research Radiographer Royal Marsden NHS Foundation Trust and Institute of Cancer Research, Allied Health Professional Clinical Advisor Macmillan Cancer Support Charity, and Co-Founder of Rad Chat Podcast and Education Platform; and Iyna Fiaz, Group People Director, Breast Cancer Survivor, Cancer Patient Advocate, Championing Representation in Cancer Care</i></p> <p>Breaking the ice with AI - simulating difficult conversations to prepare learners for supporting patients with cancer - <i>Sarah-Jane Ketterer, Senior Lecturer; and Lauren Oliver, Lecturer, University of Liverpool</i></p>
<p>C3 Education & workforce</p>	<p>Resilience, restoration and retention - sustaining and maintaining our most valuable asset Chair: <i>Kerry Mills, Strategic Lead for Clinical Education & Training Programmes - Cancer and Diagnostics, and ACCEND Programme Co-Lead, NHS England, Workforce Training & Education</i></p> <p>Embracing curiosity, focusing on purpose and cultivating opportunities for reciprocity – <i>Alice Hortop, Professional OT Lead, University of the West of England</i> RECORDED PRESENTATION</p> <p>Overworked and Underappreciated? The 247 Diagnostic Radiographers At Work Study - interviews and early analysis - <i>Jason Elliott, Lecturer in Diagnostic Radiography, Cardiff University</i></p> <p>The professional advocacy role, mixing Quality Improvement and staff wellbeing - developing the position within radiography – <i>Adam Prout, Senior Radiographer of Clinical Governance and GP X-ray, University Hospitals Plymouth NHS Trust</i></p>
<p>C4 Industry</p>	<p>Sponsored session by Fujifilm</p> <p><i>Session details TBC</i></p>

15:00-15:40 – Refreshments & exhibition

15:10-15:40

<p>Rapid fire ePoster presentations 1</p>	<p>Patient-centred care Chair: <i>Dr Fiona Mellor, Senior Lecturer – Medical Imaging, University of Exeter</i></p> <p>Best practice MR imaging for penile malignancies for surgical planning, re-staging and post treatment surveillance - when intracorporeal agents can make a difference – <i>Dr Rohit Kochhar, Consultant Radiologist, The Christie NHS Foundation Trust</i></p>
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Retrospective analysis to assess improved identification of vertebral fragility fracture on chest x-ray – Sarah Simpson, Clinical Tutor and Advanced Practice Reporting Radiographer, The Christie NHS Foundation Trust

Ultrasound for characterisation and risk stratification of scalp lesions: a guide for the general radiologist – Dr Layla Bell, ST5 Radiology Registrar, University Hospitals Plymouth NHS Trust

Countering the effect of scan projection radiograph (SPR) magnification and minification on automatic exposure control (AEC) using an additional SPR – Christopher Fitzpatrick, Senior Clinical Scientist, The Clatterbridge Cancer Centre NHS Foundation Trust

15:15-16:15

CoR/RCR

QSI Quality Mark: Paving the path to sustainable quality improvement

Chair: Charlotte Beardmore, Executive Director of Professional Policy, SCoR

Speakers: Simone Olds, Quality Improvement Manager, RCR/CoR; Glenda Shaw, Quality Improvement Partner, RCR/CoR; and Anneliese Spearing, Quality Review Partner, RCR/CoR

15:40-16:40 – Parallel sessions D

D1
Urology

Urological radiology – looking to the future

Chair: Dr Oliver Hulson, Consultant Radiologist, The Leeds Teaching Hospitals NHS Trust

A urologist's perspective on advances in urology and radiology and the effect on the patient's care - Professor Nikhil Vasdev, Consultant Urological Surgeon and Associate Medical Director (Cancer), East and North Hertfordshire Teaching NHS Trust / University of Hertfordshire

Clarity in contrast - the impact of contrast enhanced ultrasound in the diagnosis of indeterminate renal lesions - Jamie Wild, Accredited Consultant Sonographer, Sheffield Teaching Hospitals NHS Foundation Trust

A radiographer's perspective on advancing practice and role extension in urological fluoroscopy – Kathryn Murrell, Advanced Radiographer Practitioner, The Leeds Teaching Hospitals NHS Trust



<p>D2 Proffered papers</p>	<p>Head and neck Chair: <i>Dr Helen Cliffe, Consultant Neuroradiologist, Leeds Teaching Hospitals NHS Foundation Trust</i></p> <p>Radiological evaluation and classification of laryngeal injuries - retrospective case analysis – Speaker TBC Encouraging a patient-centred approach to education, designing an eLearning platform to enhance knowledge of HPV positive head and neck cancer - a Delphi Consensus Study – Rebecca, Jopson, Lecturer, University of Liverpool Beyond the usual suspects: exploring the rarer differentials of cervical lymphadenopathy in adults – Speaker TBC A clinical audit project (CAP) assessing BHRUT radiology departments' use of the BTA grading system for sonographically detected thyroid nodules – Daniel Kigozi, Advanced Practitioner Sonographer, Barking, Havering and Redbridge University Hospitals NHS Trust Clinicopathological characteristics and survival outcomes of patients with nasopharyngeal carcinoma treated with definitive chemoradiation at a major radiotherapy centre in Ghana - Kofi Adesi Kyei, Chief Radiation Therapist, University of Ghana/ National Radiotherapy and Nuclear Medicine Centre, Ghana Modelling normative brain growth in childhood to enable radiotherapy toxicity assessment – Thomas Melichar, Student, The University Of Manchester</p>
<p>D3 Education & workforce</p>	<p>Recruit, retain and sustain - managing the career pipeline safely and responsibly Chair: <i>Chair: Kerry Mills, Strategic Lead for Clinical Education & Training Programmes - Cancer and Diagnostics, and ACCEND Programme Co-Lead , NHS England, Workforce Training & Education</i></p> <p>Get into radiotherapy careers – a virtual reality workplace experience project – Michelle Bates, East of England Radiotherapy Network Manager; and Katy Lowery, Northern Radiotherapy Network Manager Socialising enhanced practice and mobilising for professional growth - Championing Enhanced Practice in Radiography (CHEERs)- Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University Multi-professional advanced practice recognition - doing the right thing! - Katie Cooper, National Head of Multi-professional Advanced Practice NHS England Workforce, Training & Education, NHS England</p>
<p>D4 Digital technology</p>	<p>Autonomous reporting <i>Session details TBC</i></p>



D5 Hot topic	<p>Post-mortem CT <i>Chair: Professor Bruno Morgan, Consultant Radiologist and Lead for Post-Mortem Imaging, University Hospitals of Leicester NHS Trust and University of Leicester</i></p> <p>How post-mortem CT helps coroners' investigations - <i>Professor Catherine Mason, Senior Coroner for Leicester and South Leicestershire</i> Setting up a post-mortem CT service - <i>Dr Claire Robinson, Consultant Radiographer, University Hospitals of Leicester NHS Trust</i> Imaging appearances in natural death - <i>Dr Vikas Shah, Consultant Radiologist, University Hospitals of Leicester NHS Trust</i> How post-mortem CT can help in forensic investigations - <i>Dr Mike Biggs, Forensic Pathologist, East Midlands Forensic Pathology Unit</i></p>
D6 FRCR	<p>FRCR drop-in - VIVA teaching tutorials</p> <p><i>Facilitators: Dr John Curtis, Course Lead - Medical Physics and Imaging, University of Liverpool, Dr Radhika Prasad, Radiologist, Liverpool University Hospitals NHS Foundation Trust; and Dr Daniel Fascia, Clinical Director – Yorkshire Imaging Collaborative, Harrogate & District NHS Foundation Trust</i></p>
D7 Neurology	<p>Neurology case reviews PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain. <i>Facilitators: Dr Arpita Chattopadhyay, Consultant Neuroradiologist, Nottingham University Hospitals NHS Trust</i></p>

16:45-17:45 – Parallel sessions E

E1 Emergency & trauma	<p>Acute cardiovascular imaging <i>Chair: Dr John Dreisbach, Consultant Cardiothoracic Radiologist, NHS Golden Jubilee</i></p> <p>Emergency cardiovascular CT scanning and contrast protocols – <i>Dr John Dreisbach, Consultant Cardiothoracic Radiologist, NHS Golden Jubilee</i> Acute cardiac imaging – <i>Dr Lindsey Norton, Consultant Radiologist, NHS Golden Jubilee</i> Acute aortic imaging – <i>Dr Ryan Grech, Consultant Cardiothoracic Radiologist, NHS Golden Jubilee</i></p>
E2 Proffered papers	<p>Chest and lung</p> <p>A novel educational tool to optimise lung cancer screening in Australia – <i>Speaker TBC</i> Evaluating the effectiveness of a gamification simulation in enhancing chest x-ray interpretation proficiency among third-year radiography students – <i>Kacper Budyn, Student, Keele University</i></p>



	<p>The RADICAL study – a large mixed-methods study evaluating whether CXR algorithms can assist in the detection of urgent suspicion of cancer (USC) – <i>Dr Sean Duncan, Clinical Research Fellow, University of Glasgow</i></p> <p>The significance of breast lesions identified incidentally on Lung Health Check CT – <i>Speaker TBC</i></p> <p>What is the significance of IVC contrast reflux on CTPA? A direct comparison with echocardiogram – <i>Dr Liam Martin, FY2 Doctor, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Internal target volumes of lung tumours can be more accurately localised with pre-fraction 4D-MRI than with 4D-MRI captured at radiotherapy planning – <i>Mark Warren, Lecturer, University of Liverpool</i></p>
<p>E3 Research</p>	<p>Health inequalities and the importance of data <i>Chairs: Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Primary Care Cancer Engagement Manager, Cheshire and Merseyside Cancer Alliance</i></p> <p>SCoR ASRT exchange lecture: Enhancing diagnostic imaging practices – addressing healthcare disparities in breast cancer treatment - <i>Dr Fredrick Lee, Regional Assistant Director – Diagnostic Imaging Operations, Kaiser Permanente Regional Offices</i></p> <p>Cheshire and Merseyside Primary Care Cancer Data Dashboard - using data to provide insight into patient populations and improve outcomes - <i>Steph Jones, Senior Transformation Project Manager, Cheshire and Merseyside Cancer Alliance</i></p>
<p>E4 Service optimisation</p>	<p>Clinical service improvements <i>Chair: Joshua Day, Senior Implementation Lead – Imaging Transformation, NHS England</i></p> <p>Managing intra venous contrast in the community - <i>Andrew Stephens, CT Speciality Manager, Hull University Teaching Hospitals NHS Trust</i></p> <p>‘Kittens in the community’ - <i>Paul Clark, Community Diagnostic Centre Clinical Lead, University Lincolnshire Hospitals</i></p> <p>Rapid access to further chest imaging pathway for GP direct access - <i>Heather Groombridge and James Batty, Superintendent Reporting Radiographers, University College London Hospitals</i></p>
<p>E5 Industry (UKIO-led)</p>	<p>Successful implementation of AI for cancer patients <i>Chair: Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i></p> <p>GE HealthCare: Project Health Companion - using AI agents to support tumour boards / MDTs – <i>Jan Beger, Global Head of AI Advocacy, GE HealthCare</i></p> <p>Sectra: Advancing lung cancer diagnosis through AI - key takeaways from the GMIC AIDF project – <i>Dr Rhidian Bramley, Consultant Radiologist, The Christie NHS Foundation Trust</i></p> <p>Siemens Healthineers - Lung screening - next steps - <i>Cavine Row, Lung Screening Radiographer, Manchester University NHS Foundation Trust</i></p>



	Medneo: Prostate cancer, screening and the utilisation of AI - Dr Oliver Hulson, Consultant Radiologist, The Leeds Teaching Hospitals NHS Trust
E6 GI & hep	GI & hep case reviews <i>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</i> Facilitators: <i>Dr Tina Mistry, GI Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust; Dr Janki Patel, GI Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust; and Dr Saigeet Eleti, Post-CCT GI Fellow at Guys & St Thomas' NHS Foundation Trust (from April 2025: GI Consultant Radiologist, Barts Health NHS Trust)</i>
E7 Ultrasound	Head & neck <i>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</i> Hands-on demonstration sessions with live models. <i>Facilitators: Dr Ayesha Khatib, Consultant Radiologist, University Hospital of Wales; Dr Xin Kowa, Consultant Radiologist, University College London Hospitals NHS Foundation Trust; Dr James Johnston, Consultant Radiologist, Cardiff and Vale University Health Board</i>
E8 Doctorate Den	Public, patient, and professional partnerships in research How to get started in PPIE - Dr Martine Mallinson, Lead Research Radiographer, Mid Yorkshire Teaching NHS Trust Practical application of PPIE in doctoral study - Dr Amy Hancock, Senior Lecturer, University of Exeter Making PPIE work - Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk

17:30-18:30– Welcome reception Meet and network with colleagues and view the ePosters.



Tuesday 3 June 2025

08:00-10:00 – Registration (Exhibition closed until 10:00)

09:15-11:00 – Plenary 2

09:15	President's welcome day 2 - Dr Emma Hyde, President, UKIO
09:20	The green prescription - strategies for a sustainable future Panellists: <i>Alexandra Hammond, Associate Director, Net Zero and Sustainable Procurement, NHS England; Dr Simon Lambracos, Chief Sustainability Officer Clinical Fellow, Greener NHS & Getting It Right First Time (GIRFT) Programme, NHS England; and Dr Rob Chuter, Principal Clinical Scientist, The Christie NHS Foundation Trust and Honorary Senior Lecturer, University of Manchester</i>

11:00-11:40 – Refreshments & exhibition

11:10-11:35

Wellbeing	Reducing stress through time management <i>Dr Maryann Hardy, Executive Coach, Trainer and Education Consultant; Radiant Horizons Coaching Ltd; and Professor Emerita, University of Bradford</i>
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11:15-12:15

SoR	The SoR Leadership Mentoring Scheme (LMS) - reflections from mentors and mentees Chair: <i>Alexandra Lipton, Professional Officer, SoR</i> LMS3 mentor reflection - Samantha Bennett, Clinical Services Lead Radiotherapy, Genesis Care LMS3 mentee reflection - Sarah Thomas, Unit Manager, Alliance Medical LMS3 mentee reflection - Marie Nicol, Advanced GI Practitioner, North West Anglia NHS Foundation Trust
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11:40-12:40 – Parallel sessions F

<p>F1 Clinical oncology</p>	<p>Advancing rectal cancer treatment - exploring imaging technologies to enhance radiotherapy outcomes Chair: <i>Lynsey Devlin, Research and Development Radiographer, West of Scotland Cancer Centre</i></p> <p>Working in partnership to assess response to neoadjuvant treatment in rectal cancer – Dr Claire Arthur, Consultant Clinical Oncologist – Colorectal and Thyroid Cancers, and Dr Rohit Kochhar, Consultant Radiologist, The Christie NHS Foundation Trust</p> <p>Re-irradiation in the lower GI setting – Dr Rebecca Muirhead, Clinical Oncologist, Oxford University Hospitals NHS Foundation Trust</p>
<p>F2 Proffered papers</p>	<p>Workforce 1 Chair: <i>Charlotte Burnside, Deputy Head of College Health and Care Professions, Birmingham City University</i></p> <p>Enhanced level practice – understanding the current landscape in radiography – Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</p> <p>The imaging support workforce: "Without them there wouldn't be a service at all" – Speaker TBC</p> <p>"Making it work in the face of extreme adversity" - exploring perceptions for the future of the imaging and oncology workforce using 'soundbite' interviews – James Marcus, Associate Professor of Diagnostic Radiography, University of Bradford</p> <p>Do reporting radiographers understand the difference between the enhanced and advanced levels of practice? – Sophie House, Consultant Radiographer, The Rotherham NHS Foundation Trust</p> <p>An evaluation of the clinical factors impacting the psychological wellbeing of diagnostic radiographers in the UK – Fiona MacGregor, Principal Lecturer, Teesside University</p> <p>Occupational stress and mental wellbeing - a qualitative exploration of migrant sonographers working in the UK – Chidi Ollawa, Sonographer, North Cumbria Integrated Care NHS Foundation Trust</p>
<p>F3 Chest & lung</p>	<p>Lungs for the general radiologist Chair: <i>Dr Hasti Robbie, Consultant Radiologist, King's College Hospital NHS Foundation Trust</i></p> <p>Pulmonary nodules - what general radiologists need to know - Dr Emily Bartlett, Consultant Radiologist, Guy's and St Thomas' NHS Foundation Trust</p> <p>Pulmonary infections in neutropenic patients - Dr Laura Marsland, Consultant Radiologist, King's College Hospital NHS Foundation Trust</p>



<p>F4 Physics & radiation protection</p>	<p>Equipment procurement and MPE syllabus Chair: <i>Laura Perry, Principal Nuclear Medicine Physicist, Imperial College Healthcare NHS Trust</i></p> <p>IPEM 88 update - establishment and use of DRLs – <i>Paul Charnock, MPE/RPA, Integrated Radiological Services</i> DRL in NM/PET – <i>Louise Fraser, Scientific Adviser, ARSAC, Medical Exposures Group, UK Health Security Agency</i> Dosimetry to improve radionuclide therapy outcomes – <i>Dr Matt Aldridge, Head of Nuclear Medicine Physics, Chair of iDUG, King’s College Hospital NHS Foundation Trust</i></p>
<p>F5 Patients</p>	<p>Accessibility within imaging and oncology Chair: <i>Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</i></p> <p>Barriers to accessing cancer care - autistic experiences of breast cancer – <i>Dr Char Goodwin, Research Fellow, University of Exeter</i> ‘It just feels you don’t fit into the normal world’. Inclusive healthcare for larger-bodied patients - <i>Dr Fay Manning, Lecturer in Medical Imaging, University of Exeter, and Carolyn Graham, PPIE representative</i></p>
<p>F6 Trainee masterclass</p>	<p>DKT top tips for FRCR: MSK MRI <i>Dr Hifz Aniq, Consultant MSK Radiologist, Liverpool University Hospitals NHS Foundation Trust</i></p>
<p>F7 Hot topic</p>	<p>Case reviews: Natural death post-mortem CT cases PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p>Facilitators: <i>Dr Vikas Shah, Consultant Radiologist, University Hospitals of Leicester NHS Trust; Professor Bruno Morgan, Consultant Radiologist and Lead for Post-Mortem Imaging, University Hospitals of Leicester NHS Trust and University of Leicester; and Dr Simon Beardmore, Consultant Radiologist, Lancashire Teaching Hospitals NHS Foundation Trust</i></p>
<p>F8 Ultrasound</p>	<p>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain. Hands-on demonstration sessions with live models.</p>



	Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i>
F9 Industry	Sponsored session by Medcurrent <i>Session details TBC</i>

12:45-13:30 – Eponymous lectures

Eponymous lectures	SCoR Stanley Melville Memorial Lecture - Lifting the lid on fragility fractures and their impact Chair: <i>Tom Welton, President, Society of Radiographers</i> <i>Jill Griffin, Radiographer, University of Exeter</i>
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12:40-14:00 – Lunch & exhibition

12:55-13:55

Ultrasound	MSK – Upper <i>PRE-BOOKED DELEGATES</i>. Please visit the room at the start of the session to see if any places remain. Hands-on demonstration sessions with live models. Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i>
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12:55-13:55

Industry	AXREM Value based procurement <i>Session details TBC</i>
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12:55-13:55

Industry	Sponsored session Medica <i>Session details TBC</i>
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13:20-13:50

Wellbeing	Reducing anxiety in tackling difficult conversations <i>Dr Maryann Hardy, Executive Coach, Trainer and Education Consultant; Radiant Horizons Coaching Ltd; and Professor Emerita, University of Bradford</i>
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14:00-15:00 – Parallel sessions G

G1 Digital technology	AI in the NHS - the current state of play <i>Session details TBC</i>
G2 Education & workforce	Educational sustainability through creative resource sharing and provision <i>Chair: Kerry Mills, Strategic Lead for Clinical Education & Training Programmes - Cancer and Diagnostics, and ACCEND Programme Co-Lead , NHS England, Workforce Training & Education</i> Safer, sustainable and productive - an academy-driven approach – <i>Rebecca Steele, Deputy Clinical Lead for NCL Imaging Network, London Regional Radiographer NHSE, University College London Hospitals NHS Foundation Trust</i>



	<p>Compassionate leadership - the power of connecting and empowering our people, the North East and North Cumbria (NENC) perspective - Helen Watts, Lead Radiographer, North East and North Cumbria Imaging Network</p> <p>Creating an Integrated Care Academy - connected for collaboration – Professor Marc Griffiths, Pro-Vice Chancellor for Health, University of the West of England</p>
<p>G3 Service optimisation</p>	<p>Community Diagnostic Centres – the national position Chair: <i>Sheila Black, Head of the CDC Programme, NHS England</i></p> <p>Community Diagnostic Centres – national view on progress so far with a view looking forward to 2025 onwards - Alex Pinches, Deputy Director of Community Diagnostic Centres Programme, NHS England</p> <p>Harnessing the experience of care to drive improvement - Deborah Thompson, Director, NHS Elect</p> <p>The role of the Community Diagnostic Centre to support transformation of diagnostic services - Dr Neil Cripps, Clinical Director, West Sussex CDC Programme & Clinical Advisor in Endoscopy - SE Regional Diagnostics Programme; and Jemma Deane, CDC Operational Manager, University Hospitals Sussex NHS Foundation Trust</p>
<p>G4 Industry</p>	<p>Sponsored session by Fujifilm</p> <p><i>Session details TBC</i></p>

15:00-15:40 – Refreshments & exhibition



15:10-15:40

<p>Rapid fire ePoster presentations 2</p>	<p>Patient-centred care Chair: <i>Dr Martine Mallinson, Lead Research Radiographer, Mid Yorkshire Teaching NHS Trust</i></p> <p>Developing an enhanced radiographer practitioner role - pioneering enhanced practice within an interventional neuroradiology (INR) department – Speaker TBC</p> <p>Delivering an accelerated route into radiography via a 24-month degree apprenticeship programme: early experiences and reflections - Dr Christine Heales, Associate Professor in Medical Imaging, University of Exeter</p> <p>2 week rule CT scans ordered by GPs to assess for pancreatic cancer - are they meeting the referral criteria? – Dr Maryam Jan, Radiology ST5, Liverpool University Hospitals NHS Foundation Trust</p> <p>A review of motion management and recommendations for the East Midlands – Priyesh Mistry, Manager, East Midlands Radiotherapy Network Manager</p> <p>Exploring and understanding current experiences and perspectives surrounding autism and neurodiversity in radiographic and radiotherapeutic settings - a systematic review - Samantha Pilkington, Diagnostic Radiographer, The Shrewsbury and Telford Hospitals NHS Trust</p>
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15:15-16:15

<p>CoR</p>	<p>College of Radiographers - Formal Radiography Research Mentorship (FoRRM) scheme Chair: <i>Dr Tracy O'Regan, Professional Officer Clinical Imaging and Research, The Society and College of Radiographers</i></p> <p>Welcome and introduction – Dr Tracy O'Regan, Professional Officer Clinical Imaging and Research, The Society and College of Radiographers</p> <p>Presentations from current members – mentors and mentees</p> <p>Questions</p>
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15:40-16:40 – Parallel sessions H

<p>H1 Wellbeing</p>	<p>Carbon ALARA - time to put sustainability on equal footing with radiation protection? <i>Session details TBC</i></p>
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<p>H2 Proffered papers</p>	<p>Clinical oncology Chair: <i>Jo McNamara, Registered Therapeutic Radiographer and Senior Lecturer in Radiotherapy & Oncology, Sheffield Hallam University</i></p> <p>Can radiological response to 1st line chemotherapy predict the response to Immunotherapy as 2nd line in patients with advanced or metastatic oesophageal squamous cell carcinoma? – <i>James Birch-Ford, Medical Student, University of Liverpool</i></p> <p>Novel approach - adaptive MR-Guided SABR as an alternative to HDR brachytherapy boost in gynaecological cancers – <i>Dr Gemma Eminowicz, Consultant Clinical Oncologist, University College London Hospitals NHS Foundation Trust</i></p> <p>DULLNESS and MELUCCI - an evidence-based approach to liver lesions in oncology surveillance imaging – <i>Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian</i></p> <p>Feasibility of soft-tissue structure registration in radiotherapy for pancreatic cancer using CBCT – <i>Alice Paterson, Radiographer, NHS Greater Glasgow and Clyde</i></p> <p>Benefit of dedicated radiotherapy clinical trial education sessions to cancer research network staff – <i>Donna Caldwell, Clinical Trials Radiographer, NHS Greater Glasgow Clyde</i></p> <p>Genome-wide transcriptomic response of whole blood after X-ray exposure – <i>Ahmed Hassan, PhD Student, University Medical Centre of Johannes Gutenberg University, Germany</i></p>
<p>H3 Obs & gynae</p>	<p>Obstetrics and gynaecology update Chair: <i>Fiona Bond, Brachytherapy + QMS Team Lead, Royal Devon University Healthcare NHS Foundation Trust</i></p> <p>Gynaecological radiotherapy late effects: A compassionate approach - <i>Samantha Bostock, Macmillan Radiotherapy Late effects Lead Radiographer, Gloucestershire Hospitals NHS Foundation Trust</i></p> <p>Service development to improve patient and delivery outcomes – <i>Katie Thompson, Sonographer Advanced Practitioner, NHS, and President Elect, SCOR</i></p> <p>Role diversification in therapeutic radiography - a study exploring the need for enhanced education and skills to support patients with HPV related cancers – <i>Ella Crane, Lancaster Teaching Hospitals NHS Foundation Trust</i></p>
<p>H4 Physics & radiation protection</p>	<p>Radiotherapy physics – concomitant imaging Chair: <i>Jennifer Poveda, Radiation Protection Advisor, Nottingham University Hospitals NHS Trust</i></p> <p>Setting DRLs for CBCT / CBCT optimisation – <i>Dr Tim Wood, Principal Medical Physicist / Radiation Protection Adviser / Medical Physics Expert, Hull University Teaching Hospitals NHS Trust</i></p> <p>Surface guided RT - its role in reducing concomitant dose– <i>The Revd Dr Mike Kirby, Senior Lecturer (Radiotherapy Physics), University of Liverpool</i></p>



	Adaptive radiotherapy using MR Linacs – <i>Dr Joan Chick, MR Linac Principal Physicist, Royal Marsden Hospital NHS Trust / Institute of Cancer Research</i>
H5 MSK	<p>Sports Imaging 1 <i>Chair: Dr Rajat Chowdhury, Consultant MSK Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Patellofemoral instability - how imaging helps us - <i>Mr Simon Hislop, Consultant Hip & Knee Surgeon, Chelsea and Westminster Hospital NHS Foundation Trust, London</i></p> <p>Considerations for imaging for signings in elite football - <i>Dr David Porter, Senior Sports Physician, Opus Biological, London</i></p> <p>Challenges of paediatric sports injuries - <i>Mr Benan Dala-Ali, Consultant Paediatric Orthopaedic Surgeon, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Streamlining care and reducing healthcare associated CO2 emissions through one-stop same-day ultrasound appointments - <i>Dr Huw Walters, Radiology Specialty Registrar, Oxford University Hospitals NHS Foundation Trust</i></p>
H6 Research	<p>Support for the radiography workforce <i>Chairs: Daniel Hutton, Programme Manager, North West Radiotherapy Operational Delivery Network, The Christie NHS Foundation Trust</i></p> <p>Radiotherapy realities - job satisfaction in the North West Workforce - <i>Emily Jargo, Student Therapeutic Radiographer, University of Liverpool</i></p> <p>Supporting the pastoral needs of undergraduate diagnostic radiography students - learning from a phenomenological exploration of the educator's experience - <i>Dr Hollie Hadwen, Senior Lecturer in Diagnostic Radiography, University of Suffolk</i></p>
H7 Trainee masterclass	<p>DKT top tips for FRCR: Neuroradiology <i>Dr Sami Khan, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i></p>
H8 Chest & lung	<p>Case reviews: Chest and lung PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p><i>Facilitators: Dr Hasti Robbie, Consultant Radiologist, and Dr Lucia Chen, Consultant Cardiothoracic Radiologist, King's College Hospital NHS Foundation Trust</i></p>
H9 Ultrasound	<p>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p>Hands-on demonstration sessions with live models.</p>



Facilitators: *Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust*

16:45-17:45 – Parallel sessions I

<p>I1 Clinical oncology</p>	<p>Motion management strategies in abdominal SABR Chair: <i>Louise Turtle, Lead Research and Development Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</i></p> <p>Compression, breath-hold, or a bit of both? How well do we manage motion for abdominal radiotherapy patients? – <i>Amanda Webster, R&D Therapeutic and RTTQA Radiographer, University College London Hospitals NHS Foundation Trust; and CRUK RadNet PhD Candidate, University College London</i></p> <p>EEBH - <i>Marina Khan, Research and Development Lead, Guy's Cancer Centre</i></p> <p>Personalising selection of abdominal compression for abdominal radiotherapy - <i>Mairead Daly, Honorary Research Radiographer, The Christie NHS Foundation Trust, and Postdoctoral Research Associate, University of Manchester</i></p>
<p>I2 Proffered papers</p>	<p>Workforce 2 Chair: <i>Charlotte Burnside, Deputy Head of College Health and Care Professions, Birmingham City University</i></p> <p>Understanding patients' perceptions of advanced practitioners providing healthcare: Implementing outcomes into education and training – <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University, Sheffield Hallam University</i></p> <p>Exploring UK sonographers views on the use of professional supervision – stage two findings – <i>Gillian Coleman, Assistant Head Of Discipline For Diagnostics and Clinical Interventions, University of Derby</i></p> <p>Utilising summer internships as an on-ramp to clinical science in radiotherapy – <i>James Gibson, Clinical Scientist (radiotherapy), Royal Devon University Healthcare NHS Foundation Trust</i></p> <p>The design, implementation, and evaluation of national preceptorship training for therapeutic radiographers – <i>Alison Sanneh, Digital Clinical Placement Lead, The Christie NHS Foundation Trust</i></p> <p>Evaluation of the BMUS Preceptorship and capability development framework for sonographers - a realist approach – <i>Holly Spencer, Lecturer in Medical Ultrasound, Health Sciences University</i></p> <p>Preceptorship in radiography - cross-Sectional scoping of profession specific needs – <i>Speaker TBC</i></p>



<p>13 Cardiac</p>	<p>Cardiac imaging goes green: AI-driven, sustainable, photon-counting cardiac imaging Chair: <i>Dr Alexia Farrugia, Consultant Radiologist & Subspecialty Training Lead (TPD) in Cardiovascular Imaging, East of England, Mid & South Essex NHS Foundation Trust</i></p> <p>Levelling up cardiac imaging with photon-counting CT - <i>Dr Cheng Xie, Cardiothoracic Radiologist, Oxford University Hospitals NHS Trust</i> AI-driven imaging - transforming cardiovascular outcomes - <i>Dr Samer Alabed, Senior Clinical Research Fellow and Honorary Consultant Cardioradiologist, University of Sheffield</i> Towards net zero - sustainable practices in cardiac imaging - <i>Dr Michelle Mak, Consultant Radiologist, Guys & St Thomas' NHS Foundation Trust</i></p>
<p>14 Industry (UKIO-led)</p>	<p>How innovation is improving staff and patient experiences Chair: <i>Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i></p> <p>Diagnostic Healthcare Ltd: Workforce recruitment and development in a changing world - <i>Paul Newton, Chief People Officer, Diagnostic Healthcare Limited</i> Fujifilm: Combating health inequality through innovation – <i>Speaker TBC</i> Philips: The lived experience – how do we create the best experience for staff and patients? – <i>Speaker TBC</i></p>
<p>15 MSK</p>	<p>Sports imaging 2 Chair: <i>Dr Rajat Chowdhury, Consultant MSK Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Challenges of sports injuries of the wrist and hand - <i>Mr Rupert Wharton, Consultant Hand and Wrist Surgeon, Kingston and Richmond NHS Foundation Trust</i> Challenging injuries in tennis players - <i>Dr Kush Joshi, Consultant in Sports and Exercise Medicine, Pure Sports Medicine</i> Challenging injuries in cricketers - <i>Dr Moiz Moghal, Consultant in Sports and Exercise Medicine, Fortius Clinic</i> Preventing hip OA in athletes...mission impossible? - <i>Mr Simon Newman, Consultant Hip Surgeon, Royal National Orthopaedic Hospital NHS Trust</i></p>
<p>16 Trainee masterclass</p>	<p>DKT top tips for FRCR: Neuroradiology <i>Dr Sami Khan, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i></p>



<p>17 Physics & radiation protection</p>	<p>Leading change Chair: <i>Laura Perry, Principal Nuclear Medicine Physicist, Imperial College Healthcare NHS Trust</i></p> <p>Making use of grants – drone delivery case study – <i>Dr Lisa Rowley, Head of Nuclear Medicine, University Hospitals Coventry and Warwickshire NHS Trust</i></p> <p>Department learning from unforeseen events - <i>Lydia Davidson, Medical Physicist, Royal United Hospitals Bath NHS Foundation Trust</i></p> <p>Service improvement as a team - <i>Dr Erin Ross, Deputy Head of Nuclear Medicine, Hospitals Birmingham NHS Foundation Trust</i></p>
<p>18 Paediatrics</p>	<p>Case reviews: Paediatrics</p> <p>Facilitator: <i>Dr Jennifer Lee, Clinical Fellow in Paediatric Radiology, Great Ormond Street Hospital for Children NHS Foundation Trust</i></p>



Wednesday 4 June 2025

08:15

Registration opens
(Exhibition opens at 09:00)

08:45-09:45 – Parallel sessions J

<p>J1 Clinical oncology</p>	<p>Novel applications of adaptive RT platforms Chair: <i>Frank Brewster, Clinical Scientist, The Christie NHS Foundation Trust</i></p> <p>Gating using MR - <i>Dr Joan Chick, MR Linac Principal Physicist, Royal Marsden Hospital NHS Trust / Institute of Cancer Research</i> Longitudinal imaging and evidence generation - <i>Hubert Stankiewicz, Clinical Scientist, The Christie NHS Foundation Trust</i> Removing CT from the equation – a single appointment radiotherapy pathway for MCCC patients using an MR Linac - <i>Alice Greenwood-Wilson, Therapeutic Research Radiographer, The Christie NHS Foundation Trust</i></p>
<p>J2 Proffered papers</p>	<p>Service Chair: <i>Julie Mills, Senior Lecturer in Medical Imaging, University of Exeter</i></p> <p>Forensic and post mortem imaging - a modality for everyone - <i>Dr Louise Burton, Lecturer, University Of Liverpool</i> Embedding patient and public involvement (PPI) in the implementation of breast ultrasound elastography quality assurance (QA) – a collaboration between the Institute of Cancer Research and the NHS – <i>Virginia Marin Anaya, Clinical Scientist, University College London Hospitals NHS Foundation Trust</i> A clinical audit of patient identification check, and adequacy of imaging request forms in an outpatient computed tomography unit – <i>Hanson Offor, Student Radiographer, University of Liverpool</i> Preventing deaths and harm from misplaced nasogastric tubes - long term results of radiographer-led pathway – <i>Dr Sairah Razak, Radiology Registrar, Leeds Teaching Hospitals NHS Trust</i> One health and its relevance for diagnostic imaging – <i>Dr Rachel Toomey, Lecturer, University College Dublin</i> Exploring end of life care provision during medical imaging in hospitals - analysis of survey data from the UK radiography workforce – <i>Adam Spacey, Lecturer In Radiography, University of Salford</i></p>



<p>J3 Paediatrics</p>	<p>The child in A&E Chair: <i>Emma Rose, Consultant Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</i></p> <p>How to get the best chest x-ray on a 1-year-old - my experience as a parent and a radiographer - <i>Alice Jenkins, Clinical Specialist Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</i></p> <p>Abdominal presentations in A&E - a surgeon's perspective –<i>Mr Ross Craigie, Consultant Paediatric & Neonatal Surgeon, Royal Manchester Children's Hospital</i></p> <p>The limping child - <i>Harry Bliss, Head of Education for Academic Advancing Practice & Reporting Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust and Middlesex University</i></p>
<p>J4 Physics & radiation protection</p>	<p>IRMER updates Chair: <i>Holly Warriner, Senior Programme Manager, West Midlands Imaging Network</i></p> <p>Putting numbers on justification - quantifying benefit and detriment from medical exposure – <i>Dr John Kotre, Visiting Research Fellow, University of Cumbria</i></p> <p>Governance of NMRs – a bigger issue than just being an IR(ME)R requester...– <i>James Reed, Clinical & Governance Manager, Torbay and South Devon NHS Foundation Trust</i></p> <p>IRMER amendments – <i>Farhana Harun and Ashley Smith, Modality Leads, Care Quality Commission</i></p>
<p>J5 BAMRR</p>	<p>British Association of MR Radiographers</p> <p><i>Session details TBC</i></p>
<p>J6 Breast</p>	<p>Breast for the specialist and generalist – working smarter Chair: <i>Elizabeth Muscat, Consultant Practitioner Radiographer and Deputy Director of Breast Screening, St George's University Hospitals NHS Foundation Trust</i></p> <p>Radiology registrars' journey into breast speciality - <i>Dr Sarah McWilliams, Consultant Radiologist (Breast Speciality), St George's University Hospitals NHS Foundation Trust</i></p> <p>The generalist role and impact in breast cancer diagnosis and management - <i>Dr Danila Ilie, Consultant Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Working smarter: AI in UK breast screening – EDITH trial - <i>Professor Fiona Gilbert, Professor of Radiology & Head of Department, University of Cambridge</i></p>



09:50-10:50 – Parallel sessions K

<p>K1 Clinical oncology</p>	<p>Prostate SBRT Chair: <i>Jo Mitchell, Principal Research Radiographer, Edinburgh Cancer Centre</i></p> <p>Prostate SBRT - Dr Angela Pathmanathan, Clinical Oncologist, The Royal Marsden NHS Foundation Trust IGRT in prostate SBRT – Sophie Alexander, Radiotherapy Research Superintendent Radiographer, The Royal Marsden NHS Foundation Trust</p>
<p>K2 Proffered papers</p>	<p>Education and research Chair: <i>Dr Fiona Mellor, Senior Lecturer – Medical Imaging, University of Exeter</i></p> <p>Modified Delphi Study - a UK DRAD standardised clinical assessment tool – Lisa Ford, Lecturer in Radiography, Keele University Research supervision and engagement - experiences of an NIHR undergraduate internship for radiographers – Dr Martine Mallinson, Lead Research Radiographer, Mid Yorkshire Teaching NHS Trust Training for obstetric point-of-care ultrasound (PoCUS) for nurses and midwives at health centre IVs in Uganda – Speaker TBC Perspectives on audit and research participation amongst radiology trainees and radiographers – Dr Ashlin Nourolah-Oskoui, Foundation Year 2 Doctor, University of Leicester Establishing consensus priority areas for the use of simulation in pre-registration education and training of diagnostic radiographers – Elaine Wilkinson, Associate Professor, University of Bradford</p>
<p>K3 Patients (CoR Patient Voice)</p>	<p>The College of Radiographers – amplifying the patient voice Chair: <i>Dr Marcus Jackson, Chair of the College of Radiographers Board of Trustees, CoR</i></p> <p>Enabling coping in people living with cancer and severe mental illness – Dr Laura Charlesworth, Professional Officer for Education and Accreditation, SCoR; Sarah-Jane Myatt, Patient Representative; and Jono Organ, Patient Representative</p>
<p>K4 Physics & radiation protection</p>	<p>MRI safety Chair: <i>Holly Warriner, Senior Programme Manager, West Midlands Imaging Network</i></p> <p>Progress on developing national Generic Implant Safety Procedures (GISPs) - Sarah Prescott, Lead MRI Clinical Scientist, University Hospitals of North Midlands NHS Trust Developing an MRI referral pathway for patients with cochlear implants - Jonathan Delve, Clinical Scientist, University Hospitals Bristol and Weston NHS Foundation Trust</p>



	<p>Development of a standard operating procedure for MRI scanning of patients with Cardiac Implanted Electronic Devices (CIEDs) – Dr Nigel Davies, Lead MRI Physicist, University Hospitals Birmingham NHS Foundation Trust</p>
<p>K5 Industry (UKIO-led)</p>	<p>How innovation is changing our workflows both locally and at scale Chair: <i>Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i></p> <p>GE HealthCare: Using AI for mammography normal triage – Jan Beger, Global Head of AI Advocacy, GE HealthCare Philips: Remote support technology driving productivity in workforce and service - Phil Gregory, NW London Imaging Academy and Imperial College Healthcare NHS Trust Agfa Healthcare: Beyond Enterprise Imaging - how cloud and streaming enable big network radiology – Dr Nick Spencer, Chief Clinical Information Officer, Agfa Healthcare; and Dr Peter Strouhal, Medical Director, Alliance Medical</p>
<p>K6 MSK</p>	<p>Imaging the spine Chair: <i>Dr David McKean, Consultant Musculoskeletal Radiologist, Buckinghamshire Healthcare NHS Trust</i></p> <p>Vertebral compression fractures - the complete picture – Dr Richard Fawcett, Consultant Musculoskeletal Radiologist, The Leeds Teaching Hospitals NHS Trust Treatment of vertebral compression fractures – Dr Richard James, Consultant Radiologist, Royal United Hospitals Bath NHS Foundation Trust Spine tumour ablation – Dr Steven Morgan, Consultant Spinal Radiologist, North Bristol NHS Trust Electrochemotherapy for the treatment of radioresistant epidural metastases – Dr David McKean, Consultant Musculoskeletal Radiologist, Buckinghamshire Healthcare NHS Trust</p>
<p>K7 Trainee masterclass</p>	<p>DKT top tips for FRCR: Interventional radiology <i>Dr Sakib Moghul, Consultant Interventional Radiologist, Mid and South Essex NHS Foundation Trust</i></p>
<p>K8 Students</p>	<p>Session TBC</p>
<p>K9 Breast</p>	<p>Breast case reviews - MDT</p> <p>Facilitators: <i>Dr Shahrooz Mohammadi, Consultant Radiologist; Miss Sarah Tang, Consultant Oncoplastic Breast Surgeon, Dr Catherine Cafferkey, Consultant Oncologist, and Dr Mariam Masood, Consultant Histopathologist, St George’s University Hospitals NHS Foundation Trust</i></p>



K10 Ultrasound	<p>MSK – Upper PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p>Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i></p>
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10:50-12:00 – Refreshments & exhibition

10:55-11:55

Industry	<p>Sponsored session by Fujifilm</p> <p><i>Session details TBC</i></p>
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10:55-11:55

Ultrasound <i>ULTRASOUND HUB</i>	<p>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</p> <p>Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust; Dr Jenn Wong, Consultant Radiologist, Portsmouth Hospitals University NHS Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</i></p>
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11:15-11:55 – Eponymous lectures

Eponymous lectures	SCoR Martine Jackson Memorial Lecture: Shining lights on untold stories Chair: <i>Tom Welton, President, Society of Radiographers</i> <i>Dr Rachel Harris, Retired</i>
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11:20-11:50

Wellbeing	Reducing stress through time management <i>Dr Maryann Hardy, Executive Coach, Trainer and Education Consultant; Radiant Horizons Coaching Ltd; and Professor Emerita, University of Bradford</i>
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12:00:12:45 – Plenary 3

	Chair: <i>Dr Emma Hyde, President, UKIO</i>
12:00	Keynote <i>Professor Suzanne Rastrick, Chief Allied Health Professions Officer, NHS England</i>
12:35	<i>Prize presentations</i> <ul style="list-style-type: none">• <i>ePosters</i>• <i>Pitch your project funding awards</i>

12:45-13:45 – Lunch & exhibition (Exhibition closes at 15:00)



12:50-13:45

**Ultrasound –
breast**

Breast biopsy workshop

Facilitators: *Sue Garnett, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; Hannah Lewis, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; Zebby Rees, Consultant Breast Radiographer, Hywel Dda Health Board, West Wales; and Dr Liz O'Flynn, Consultant Breast Radiologist, St George's University Hospitals NHS Foundation Trust*

13:05-13:35

Wellbeing

Reducing anxiety in tackling difficult conversations

Dr Maryann Hardy, Executive Coach, Trainer and Education Consultant, Radiant Horizons Coaching Ltd; and Professor Emerita, University of Bradford

13:15-14:45

Sustainability

Actionable carbon reduction strategies for radiography

Facilitators: *Frances Slowie, Chief Sustainability Officer's Clinical Fellow, NHS England, and Dr Laura Charlesworth, Professional Officer for Education and Accreditation, SCoR*

This workshop aims to use a consensus-based approach to prioritise profession-specific, actionable carbon reduction interventions. During the workshop, you will receive survey data including a list of potential interventions relevant to carbon reduction in radiography. You will be encouraged to review and prioritise the interventions using a scoring-based system and through facilitated discussion. Outcomes from the session will be used to inform future carbon reduction activity for the profession.



13:45-14:45 – Parallel sessions L

<p>L1 Education & workforce</p>	<p>Working smarter not harder - maintaining the quality of learning whilst enabling opportunity and growth Chair: <i>Kerry Mills, Strategic Lead for Clinical Education & Training Programmes - Cancer and Diagnostics, and ACCEND Programme Co-Lead, NHS England, Workforce Training & Education</i></p> <p>The growth of the digital clinical placement model - radiography leading the way - Alison Sanneh, Digital Clinical Placement Lead, The Christie NHS Foundation Trust</p> <p>Untapping practice educator potential - South West Imaging Training Academy regional practice education strategy – Louise Hancock, Radiography Education Lead, South West Imaging Training Academy</p> <p>Using intensive clinical simulation to enhance the preparedness of direct entry student sonographers for clinical placements - Charles Sloane, Principal Lecturer & Professional Lead for Medical Imaging, University of Cumbria</p>
<p>L2 Proffered papers</p>	<p>Radiotherapy service development</p> <p>A plan quality comparison between a simple palliative planning technique and an alternative, restricted-VMAT technique for spine metastases – a quantitative retrospective service evaluation and improvement project – Amelia Clark, Team Lead Therapeutic Radiographer, Royal Devon University Hospital NHS Foundation Trust</p> <p>The impact of the Macmillan Consultant Therapeutic Radiographer on the metastatic spinal cord compression pathway – Sarah Griffiths, University Hospitals Bristol and Weston NHS Trust</p> <p>Demonstrating the clinical utility of Gallium-68 DOTATATE PET imaging in brain tumour management - three real-world cases highlighting its role in radiotherapy planning, tumour targeting, and normal tissue preservation – Speaker TBC</p> <p>Comparing the clinicopathologic and radiologic features of early and later-onset breast cancer in a resource-limited setting - is it time to rethink screening guidelines? – Dr Ukamaka Itanyi, Consultant Radiologist, University of Abuja Teaching Hospital, Nigeria</p> <p>Quantifying cervical cancer radiotherapy care gap - baseline assessment prior to implementation of the GLOCASSA mobile app – Apollo Muramuzi, Medical Physicist/Clinical Scientist, Uganda Cancer Institute, Uganda</p> <p>Advocating for world-class radiotherapy in the UK – Sarah Quinlan, Director, Radiotherapy UK</p>
<p>L3 Research</p>	<p>Pitch your project – the return Chairs: <i>Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Primary Care Cancer Engagement Manager, Cheshire and Merseyside Cancer Alliance</i></p>



	<p>EXPECCT RT - examining the impact of hypofractionated radiotherapy on person-centred care - Elizabeth Joyce, Superintendent Radiographer, <i>The Royal Marsden NHS Foundation Trust</i></p> <p>More than just a gown – one year on - Kerry Pawley, Senior Radiographer, <i>Cobalt Health</i></p> <p>AI study conference – Avneet Gill, PhD Researcher, <i>Ulster University</i></p>
<p>L4 Service optimisation</p>	<p>Digital solutions including AI across England Chair: <i>Sheila Black, Head of the CDC Programme, NHS England</i></p> <p>PenRad - update on image sharing solution across the network - <i>Dr Andrew Edwards, Consultant Radiologist, Royal Cornwall NHS Trust</i></p> <p>AI – NHSE funded solutions update from the South East on chest imaging - <i>Dr Andrew Carne, Consultant Radiologist, Royal Surrey NHS Foundation Trust</i></p> <p>AI – NHSE funded solutions update from the South West on chest imaging - <i>Claire Higdon, Strategic Planning Consultant, Place of work</i></p>
<p>L5 Physics & radiation protection</p>	<p>Artificial Intelligence – a multidisciplinary approach Chair: <i>Dr James R McLaughlan, Professor, University of Leeds</i></p> <p>Case study – MDT approach to AI implementation in radiotherapy – <i>Dr Mike Nix, Principal Clinical Scientist (AI and R&D), The Leeds Teaching Hospitals NHS Trust</i></p> <p>Case study - Using LLMs safely and effectively – <i>Speaker TBC</i></p> <p>Panel discussion</p>
<p>L6 Trainee masterclass</p>	<p>DKT top tips for FRCR: Cardiac radiology <i>Dr Khalid Shakeel Babar, Consultant Radiologist, Liverpool Heart and Chest Hospital</i></p>
<p>L7 Students</p>	<p>Ready, set, radiograph -navigating recruitment & preceptorship for new radiographers Chair: <i>Samantha Pilkington, Diagnostic Radiographer & Research Associate, Shrewsbury & Telford Hospitals NHS Trust and UWE Bristol</i></p> <p>Title TBC - <i>Sallyann Dakin, Diagnostic Radiography Modality Lead Radiographer; and Maria Reynolds, Imaging Practice & Education Lead, University Hospitals Birmingham NHS Foundation Trust</i></p> <p>Preceptorship and you - a preceptor team’s guide to your first year in practice - <i>Becky Mammone and Heather Rushworth, Practice Education Facilitators (Preceptorship Leads), Shrewsbury and Telford Hospitals NHS Trust</i></p>
<p>L8 SCoR</p>	<p>Schwartz Round: Making sense of chaos - when teamwork is the best medicine</p>



<p>(ends 15:50)</p>	<p>The live Schwartz Round is an opportunity for anyone of any background to come together to discuss the emotions, feelings and social aspects relating to the topic 'Making sense of chaos: When teamwork is the best medicine'</p> <p>Everyone is welcome in the session, which is for clinical and non-clinical healthcare workers, learners and manufacturers.</p> <p>Facilitators: <i>Nichola Jamison, Students and New Professionals Officer; and Professor Gill Harrison, Professional Officer for Ultrasound, SCoR</i></p>
<p>L9 Ultrasound – breast</p>	<p>Breast biopsy workshop</p> <p>Facilitators: <i>Sue Garnett, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; Hannah Lewis, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; Zebby Rees, Consultant Breast Radiographer, Hywel Dda Health Board, West Wales; and Dr Liz O'Flynn, Consultant Breast Radiologist, St George's University Hospitals NHS Foundation Trust</i></p>
<p>L10 Proffered papers</p>	<p>History Chair: <i>Dr Emma Hyde, President, UKIO</i></p> <p>Albert Salomon - the man behind the mammogram – <i>Kimberley Bradshaw, Lecturer in Medical Imaging Sciences and Assistant Placement Academic Lead, University of Cumbria</i></p> <p>The origins and specialisation of radiology in the United States of America - historical and contemporary perspectives – <i>Speaker TBC</i></p> <p>Constantin Shilovsky and the conception of ultrasonics – <i>Speaker TBC</i></p> <p>Replayed stratification - what can the increasing prevalence of layered sculpture teach us about the past, present and future of cross-sectional imaging? – <i>Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian</i></p> <p>Sebastian Gilbert Scott and radiological photography – <i>Dr Adrian Thomas, Visiting Professor, Canterbury Christ Church University</i></p> <p>Ernest "Harry" Harnack III - the medical establishment and its reluctant relationship with the first radiographer – <i>Dr Mark Viner, Senior Tutor Radiographer, Barts & The London School Of Medicine & Dentistry, Queen Mary University of London</i></p>



14:50-15:50 – Parallel sessions M

<p>M1 Clinical oncology</p>	<p>Environmental sustainability in oncology Chair: <i>Dr Sara Lightowers, Chief Sustainability Officer's Clinical Fellow 2024-2025, Cambridge and Peterborough Integrated Care Board; and Louise Turtle, Lead Research and Development Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</i></p> <p>Update from RT Board Environmental Sustainability Group - <i>Dr Sara Lightowers, Chief Sustainability Officer's Clinical Fellow 2024-2025, Cambridge and Peterborough Integrated Care Board</i></p> <p>Greening an oncology practice – <i>Professor Seamus O'Reilly, Clinical Lead, Cancer Trials Ireland</i></p> <p>Integrating sustainability into head and neck cancer pathways - the cost and environmental benefits – <i>Louise Davey-Hewins, Oncology Dietician and Clinical Fellow in Sustainability, NHS Sussex ICB</i></p> <p>Towards estimating the carbon footprint of UK proton therapy services – <i>Dr Mark J Hardy, Consultant Clinical Scientist, The Clatterbridge Cancer Centre NHS Foundation Trust</i></p>
<p>M2 Proffered papers</p>	<p>Clinical Chair: <i>Dr Rachel Hubbard, Consultant Uroradiologist, Sheffield Teaching Hospitals NHS Foundation Trust</i></p> <p>Comparison of image quality between photon counting and energy integrating CT for Prostate Artery Embolisation (PAE) planning with detectability index (d') – <i>Angus Fraser, Trainee Clinical Scientist (Radiation Safety and Diagnostic Radiology), Oxford University Hospitals NHS Foundation Trust</i></p> <p>Anthropomorphic bone phantoms for simulating osteoporosis – <i>Speaker TBC</i></p> <p>Can we cap gadolinium doses for paediatric MRI examinations without compromising quality? – <i>Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian</i></p> <p>The relevance of incidental sonographic findings undergoing investigations for postmenopausal bleeding – <i>Speaker TBC</i></p> <p>Optimising primary care referrals for groin ultrasound - a quality improvement project – <i>Speaker TBC</i></p> <p>A clinical audit of patient identification check, and adequacy of imaging request forms in an outpatient computed tomography unit – <i>Hanson Offor, Student Radiographer, University of Liverpool</i></p>
<p>M3 Digital technology</p>	<p>AI implementation guide <i>Session details TBC</i></p>



M4 Research	<p>Person centred care in diagnostic and therapeutic radiography Chair: <i>Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Primary Care Cancer Engagement Manager, Cheshire and Merseyside Cancer Alliance</i></p> <p>Re-imagining consent in gynae radiotherapy - early reflections from the GRACE project - <i>Dr Lisa Ashmore, Senior Lecturer in Social Sciences, Lancaster Medical School, University of Lancaster</i></p> <p>Person-centred and values-based practice in diagnostic radiography - <i>Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk</i></p>
M5 MSK	<p>MSK – imaging the hip Chair: <i>Dr Edward Sellon, Consultant MSK Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Hip morphology assessment - <i>Dr Edward Sellon, Consultant MSK Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>Managing athletes with hip pain – <i>Professor Stefan Kluzek, Clinical Associate Professor in Sport and Exercise Medicine, University of Nottingham</i></p> <p>MRI assessment of labrum and cartilage - <i>Professor Ramy Mansour, Consultant MSK Radiologist, Oxford University Hospitals NHS Foundation Trust</i></p> <p>VIRTUAL PRESENTATION</p>
M6 Trainee masterclass	<p>DKT top tips for FRCR: Gynae MRI <i>Dr Anjali Sujith, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i></p>
M7 Students	<p>From student to specialist - navigating the future of radiography Chair: <i>Samantha Pilkington, Diagnostic Radiographer & Research Associate, Shrewsbury & Telford Hospitals NHS Trust and UWE Bristol</i></p> <p>A student-facing overview of enhanced and advanced practice - <i>James Marcus, Associate Professor in Diagnostic Radiography, University of Bradford</i></p> <p>Radiographer-led nephrostomy exchange - an advanced practitioner’s journey and perspective - <i>Amy Spalding, Trainee Advance Practice Interventional Radiographer, Gloucestershire Hospitals NHS Foundation Trust</i></p> <p>Pathways to radiography consultancy - a consultant’s experiences - <i>Valerie Middleton, Consultant Radiographer, University Hospitals North Midlands NHS Trust</i></p>