

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


08:00-09:00 - First-timers and international delegates breakfast *BALCONY*

## 09:00-09:50 – Plenary 1


<b>HALL 1A</b>	Chair: <i>Dr Emma Hyde, President, UKIO</i>
<b>09:00</b>	<b>President's welcome</b> <i>Dr Emma Hyde, President, UKIO</i>
<b>09:10</b>	<b>Why you can think about reducing health inequalities</b> <i>Dr Tammy Boyce, Senior Research Associate, Institute of Health Equity</i>

## 09:50-10:35 – Refreshments & exhibition *EXHIBITION HALLS*

### 10:00-10:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: Benefits of automation</b> Key questions to think about when looking into automation for High level Disinfection (HLD), and the benefits of automation compared to manual methods. <i>CPD Now endorsement</i> 
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### 10:00-10:25

<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Optimising clinical efficiency: simplifying your neuro CT workflow</b> In this session we will demonstrate new techniques to simplify neuro acquisition and post processing techniques, especially in the emergency setting. This will include native, contrast and perfusion techniques. We will present AI tools for identifying neuro pathologies.  <i>CPD Now endorsement</i> 
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### 10:00-10:20

<b>Wellbeing</b>  <i>WELLBEING HUB, EXHIBITION HALL</i>	<b>Chair yoga</b> <i>led by Dr Reem Hasan, Chief Medical Officer, InHealth</i>
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## 10:30-10:50

### Education on the stands

AGFA  
HEALTHCARE  
STAND,  
EXHIBITION  
HALL

#### Agfa HealthCare: Image access and workflow sharing in UK Imaging Networks

*Paige Miller, Clinical Solutions Consultant*

Imaging Networks and collaborative working is helping UK radiology become more agile. The ability to securely index and share radiology studies beyond the conventional organisational boundaries is becoming increasingly important. This demonstration will use a live system to highlight potential benefits, to ensure available expertise across a network can be accessed, and that image sharing can improve quality of patient care and clinical outcomes.

*CPD Now endorsement*



## 10:30-10:55

### Education on the stands

SIEMENS  
HEALTHINEERS  
STAND,  
EXHIBITION  
HALL

#### Siemens Healthineers: Deep Resolve expanded

Deep Resolve is at the forefront of the revolution in MRI acceleration and the Deep Resolve family is now growing to include diffusion, HASTE, SPACE and VIBE. This presentation will look into how this powerful technique is revolutionising clinical productivity and image quality.

*CPD Now endorsement*



## 10:35-11:20

### Education on the stands

COBALT  
HEALTH  
STAND,  
EXHIBITION  
HALL

#### Cobalt Health: Imaging the Achilles tendon

*Dr Umesh Udeshi, Consultant Radiologist*

*CPD Now endorsement*




## 10:35-11:35 – Parallel sessions A


<p><b>A1</b> Clinical oncology</p> <p>ROOM 3B</p>	<p><b>ART - clinical implementation on the Ethos system</b> Chair: <i>Jo Mitchell, Principal Research Radiographer, Edinburgh Cancer Centre</i></p> <p><b>Implementing a radiographer- led adaptive service on Ethos</b> - <i>Gillian McIntosh, Quality Manager/Treatment Floor Manager, NHS Grampian</i></p> <p><b>Physics considerations for setting up online adaptive treatment with Ethos</b> – <i>Dr Julie Fox, Principal Physicist Treatment Planning, NHS Grampian</i></p> <p><b>Clinical aspects of adaptive radiotherapy for head and neck cancer</b> – <i>Dr Rafael Moleron, Consultant Clinical Oncologist, NHS Grampian</i></p>
<p><b>A2</b> Proffered papers</p> <p>ROOM 3A</p>	<p><b>Workforce recruitment</b> Chair: <i>Dr Martine Mallinson, Lead Research Radiographer, Mid Yorkshire Hospitals NHS Trust</i></p> <p><b>Mapping the migrant diagnostic radiographers in the UK - a national survey</b> – <i>David Omiyi, Lecturer in Diagnostic Radiography, University of Bradford</i></p> <p><b>Integration experiences of internationally educated radiographers working in the UK</b> – <i>Edozie Iweka, Advanced Practice Radiographer, University of Bradford</i></p> <p><b>Implementation of a collaborative radiotherapy open day to improve student recruitment and retention</b> – <i>Daniel Blair, Lecturer, University of Liverpool</i></p> <p><b>Managing the workforce crisis - an overview of an approach to international recruitment, wellbeing and E,D &amp; I</b> – <i>Rogel Causing, Senior CT Radiographer, InHealth Group and Reem Hasan, Chief Medical Officer, InHealth Group</i></p> <p><b>Integrating radiography apprenticeships within the independent healthcare sector - a service evaluation of apprentice assistant practitioners' experiences</b> – <i>Sarah Cox, Clinical Educator – Radiography, Nuffield Health</i></p> <p><b>Apprenticeships and support worker career development</b> – <i>Fiona Richmond, Imaging Clinical Practice Educator, University Hospitals of Leicester NHS Trust</i></p>
<p><b>A3</b> Emergency &amp; trauma</p> <p>HALL 1B</p>	<p><b>Post-operative complications in body imaging - within acceptable limits or need to think again?</b> Chair: <i>Dr Khalid Ali, Consultant Musculoskeletal Radiologist, Queen Elizabeth University Hospital</i></p> <p><b>Cardiovascular post-operative complications</b> - <i>Dr John Dreisbach, Consultant Cardiothoracic Radiologist, NHS Golden Jubilee</i></p> <p><b>GI post-operative complications</b> - <i>Dr Li Wong, Consultant GI Radiologist, NHS Lothian</i></p>
<p><b>A4</b> Head &amp; neck</p> <p>ROOM 11B</p>	<p><b>Lymph node top tips and a patient's experience of head and neck cancer</b> Chair: <i>Dr Ayesha Khatib, Consultant Radiologist, Cardiff and Vale University Health Board</i></p> <p><b>Lymph nodes in the neck – top tips</b> - <i>Dr Susan Jawad, Consultant Radiologist, University College London Hospitals NHS Foundation Trust</i></p> <p><b>"I felt a lump in my neck" - my journey as a head and neck cancer patient</b> - <i>Mutaher Khatib, Head and Neck Cancer Patient</i></p>
<p><b>A5</b> Digital technology</p> <p>HALL 1C</p>	<p><b>Towards autonomous reporting – how to get there</b> Chair: <i>Dr Sarim Ather, Consultant Radiologist and Radiology AI Lead, Oxford University Hospitals NHS Foundation Trust</i></p> <p><b>How we developed an autonomous chest X-ray AI tool</b> – <i>Dr Naglis Ramanauskas, Chief Medical Officer, Oxipit</i></p> <p><b>What do the regulators want to know about autonomous AI devices</b> - <i>Rahul Singh, Regulatory Medical advisor – Devices, MHRA</i></p> <p><b>What evidence do we need that autonomous AI is safe</b> - <i>Professor David Lowe, Director - Health Innovation, NHS Scotland</i></p> <p><b>Panel discussion</b></p>
<p><b>A6</b> Trainee masterclass</p> <p>ROOM 12</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR - CT in acute abdomen Part 1</b> <i>Dr Sami Khan, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i></p>

	
<b>A7 Ultrasound</b>  ULTRASOUND HUB, EXHIBITION HALL	<p><b>MSK – Upper PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b></p> <p>Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation 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>
<b>A8 Industry</b>  SERVICE DELIVERY HUB, EXHIBITION HALL	<p><b>Guerbet sponsored session: Innovation in MRI – Elucirem Gadopiclenol. Introducing a novel macrocyclic, high-relaxivity, low-gadolinium dose GBCA</b></p> <p>Chairs: <i>Sebastian Turner, Global; Krupa Mehta, Medical Affairs Manager; and Dr Naki Adjirackor, Medical Science Liaison, Guerbet</i></p> <p><b>Opening and introduction – Dr Naki Adjirackor, Medical Science Liaison, Guerbet UK</b></p> <p><b>What is Elucirem (gadopiclenol)? The importance of reducing the dose of gadolinium in contrast-enhanced MRI without compromising image quality - Professor Christiane Kuhl, Director, Department of Diagnostic and Interventional Radiology, University of Aachen, Germany</b></p> <p><b>The Elucirem™ (gadopiclenol) experience – real world data - Charles Stanley, Senior Medical Science Liaison and Scientific Advisor, Guerbet USA</b></p> <p><b>Q&amp;A - Dr Naki Adjirackor, Medical Science Liaison, and Krupa Mehta, Medical Affairs Manager, Guerbet UK</b></p>


## 11:00-11:15

<b>Education on the stands</b>  NANOSONICS STAND, EXHIBITION HALL	<p><b>Nanosonics: How to clean and disinfect ultrasound probes</b></p> <p>Understand best practice for cleaning a probe, the steps for decontamination and the different types of chemical disinfection available.</p> <p><i>CPD Now endorsement</i></p> 
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## 11:00-11:25

<b>Education on the stands</b>  SIEMENS HEALTHINEERS STAND, EXHIBITION HALL	<p><b>Siemens Healthineers: 3D intraoperative imaging and beyond</b></p> <p>Join us to learn about the latest surgical imaging techniques; including how 3D mobile c-arms are supporting navigation and robotics in bringing precision medicine to the UK's operating theatres.</p> <p><i>CPD Now endorsement</i></p> 
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## 11:30-11:45

<b>Education on the stands</b>  <i>GE HEALTHCARE STAND, EXHIBITION HALL</i>	<b>GE HealthCare: Uncompromised cardiac CT</b> In this session we will investigate the impact of good patient preparation on the quality of Cardiac CT imaging. We will then discuss how the new technologies of the Revolution Apex contribute to high quality Cardiac CT on the entire patient demographic. We will discuss how this is achieved with 0.23s Rotation Time, the Quantix X-ray tube, Effortless workflow, TrueFidelity DL & SnapShot Freeze 2. <i>CPD Now endorsement</i> 
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## 11:30-11:55

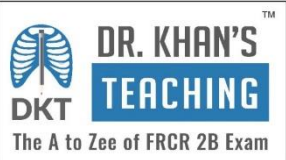
<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Photon Counting CT - cutting edge technology your new clinical routine</b> In this session we will present techniques our customers have used to implement this revolutionary technology into their departments. We will focus on how using decision trees can optimise the cardiac acquisition technique and individualise the reconstructions for oncology follow-up scans for each patient. <i>CPD Now endorsement</i> 
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## 11:40-11:25

<b>Education on the stands</b>  <i>COBALT HEALTH STAND, EXHIBITION HALL</i>	<b>Cobalt Health: How to write (and publish) a systematic review</b> <i>Louise Strom, Mobile CT Radiographer</i> <i>CPD Now endorsement</i> 
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## 11:40-12:40 – Parallel sessions B


<b>B1 Clinical oncology</b>  <i>ROOM 11B</i>	<b>ART - clinical implementation on the MR Linac</b> <i>Chair: Frank Brewster, Clinical Scientist - Radiotherapy Physics, The Christie NHS Foundation Trust</i>  <b>Physics perspective</b> - Adam Mitchell, Principal Radiotherapy Physicist, The Royal Marsden NHS Foundation Trust <b>Clinical perspective</b> - Dr Laura Forker, Consultant Clinical Oncologist, The Christie NHS Foundation Trust <b>Radiographer perspective</b> - James Tallon, Advance Practice Therapy Radiographer, The Christie NHS Foundation Trust
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<p><b>B2</b> <b>Proffered papers</b></p> <p>ROOM 3A</p>	<p><b>Developing the workforce</b> Chair: <i>TBC</i></p> <p><b>Embedding Peer Mentoring for AHPs into the curriculum for healthcare education and training – Julie Stokes, Deputy Programme Leader for Diagnostic Radiography, De Montfort University</b></p> <p><b>Preliminary clinical evaluation - where are we? A scoping review – James Harcus, Associate Professor of Diagnostic Radiography, University of Bradford</b></p> <p><b>Scoping exercise to assess the contribution that Imaging Support Workers (ISWs) and Assistant Practitioners (APs) make to imaging services in the North West (NW) of England – Gill Holroyd, Clinical Professional Imaging Lead, North West Imaging Academy at Edge Hill University Medical School</b></p> <p><b>Research culture, barriers and facilitators within the radiography workforce in the UK – results of a national survey - Katy Knight, Postdoctoral Research Associate, University of Exeter</b></p> <p><b>Risks and benefits to radiographers working beyond standard hours in healthcare provision - the 247 Diagnostic Radiographers at Work Study (247DRAWS) - initial Findings of Stage 1 – Jason Elliott, Lecturer/PhD Researcher, Cardiff University</b></p> <p><b>Making radiography a sustainable development profession - empowering diagnostic radiographers in low-resource settings – Speaker TBC</b></p>
<p><b>B3</b> <b>Service optimisation</b></p> <p>HALL 1B</p>	<p><b>Improving our imaging services - four nation update on Imaging Networks</b> Chair: <i>Dr Giles Maskell, Radiology GIRFT Lead, NHS England</i></p> <p><b>Imaging services in England - Sheila Black, Head of Imaging Services, NHS England</b></p> <p><b>Imaging services in Scotland – Karen Gray, Lead Clinician, NHS National Services, Scotland</b></p> <p><b>Imaging services in Wales – James Triscott, Programme Manager, National Imaging Programme, NHS Wales</b></p> <p><b>Imaging services in Northern Ireland – Maria Wright, Senior Programme Manager, Regional Medical Imaging Board, Department of Health NI</b></p>
<p><b>B4</b> <b>Neurology</b></p> <p>ROOM 3B</p>	<p><b>Hyperacute stroke imaging for the generalist in the thrombectomy era</b> Chair: <i>Dr Helen Cliffe, Consultant Neuroradiologist, Leeds Teaching Hospitals NHS Foundation Trust</i></p> <p><b>My experience of the thrombectomy pathway – Dr John Stephens, GP and PPV Representative, National Thrombectomy Implementation Group and Wessex ISDN</b></p> <p><b>Top tips on hyper-acute stroke imaging in the thrombectomy era – Dr Wazim Izzath, Consultant Interventional Neuroradiologist, and Lynsey Hannah, CT Lead, NHS Greater Glasgow and Clyde</b></p>
<p><b>B5</b> <b>GI &amp; hep</b></p> <p>ROOM 4A</p>	<p><b>Colorectal cancer - from detection of colonic polyps to staging tumours</b> Chair: <i>Dr Janki Patel, GI Consultant Radiologist, Guys &amp; St Thomas' NHS Foundation Trust</i></p> <p><b>Colonic polyps and colorectal cancer staging - Dr Anita Wale, Consultant GI Radiologist and Deputy Research Lead, and Dr Nirav Patel, Consultant Radiologist, St George's University Hospitals NHS Foundation Trust</b></p>
<p><b>B6</b> <b>Trainee masterclass</b></p> <p>ROOM 12</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR - CT in acute abdomen Part 2</b> <i>Dr Sami Khan, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i></p> <div data-bbox="304 1624 590 1783">  </div>
<p><b>B7</b> <b>Emergency &amp; trauma</b></p> <p>ROOM 11A</p>	<p><b>Case reviews: Blind spots in trauma imaging - navigating through a compilation of challenging cases</b> <b>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b></p> <p><i>Facilitators: Dr Khalid Ali, Consultant Musculoskeletal Radiologist, Queen Elizabeth University Hospital, Dr Mitesh Naik, Consultant Radiologist, Imperial College Healthcare NHS Trust, and Dr Christopher McLeavy, Consultant Radiologist, Liverpool University Hospitals Foundation Trust</i></p>




<p><b>B8</b> <b>Ultrasound</b></p> <p>ULTRASOUND HUB, EXHIBITION HALL</p>	<p><b>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b></p> <p>Hands-on demonstration sessions with live models.</p> <p>Facilitators: <i>Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation 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>
<p><b>B9</b> <b>Industry</b></p> <p>INNOVATION HUB, EXHIBITION HALL</p>	<p><b>Fujifilm Healthcare sponsored session: Innovating for people – Fujifilm Healthcare’s vision &amp; values</b></p> <p>At this year’s Fujifilm Healthcare Forum, the staffing and wellbeing discussion panel, drew input and discussion from a large proportion of KOL's who attended the event, highlighting again the pivotal importance of this topic. To continue the conversation, we will explore these critical issues facing the UK healthcare landscape and how we can utilising the latest Healthcare technology to benefit the workforce. By streamlining the patient journey with a people-centric approach to Healthcare, we will explore some patient pathways and how we can innovate to ensure all stakeholders are prioritised and valued.</p> <p>Speakers: <i>Huw Shurmer, Strategic &amp; Government Relationship Manager, and Dr Ram Senasi, Clinical Lead, Fujifilm Healthcare UK</i></p>


## 12:00-12:15

<p><b>Education on the stands</b></p> <p>GE HEALTHCARE STAND, EXHIBITION HALL</p>	<p><b>GE HealthCare: MRI Prostate - when PIRADS meets AIR™ Recon DL</b></p> <p>PIRADS guidelines have been a gold standard for Multiparametric Prostate MRI, but achieving the recommended parameters can be a challenge, specially at 1.5T. In this session we will explain how to implement these guidelines and show how AIR Recon DL can help achieve the perfect compromise between Image Quality and Scan Time.</p> <p><i>CPD Now endorsement</i></p> 
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## 12:00-12:15

<p><b>Education on the stands</b></p> <p>NANOSONICS STAND, EXHIBITION HALL</p>	<p><b>Nanosonics: Understanding High Level Disinfection (HLD) and when it is needed</b></p> <p>Understand what the Spaulding Classification is, and how to assess the patient and procedure to decide the level of disinfection required.</p> <p><i>CPD Now endorsement</i></p> 
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## 12:00-12:25


<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Mastering X-Ray imaging excellence with precision and intelligence</b> This presentation will explore the distinction between X-ray image quality and image impression and strategies for intelligently customising X-ray procedures to meet individual requirements by applying fundamental principles. Topics covered include utilising deviation index, gridless imaging and exposure factors.  <i>CPD Now endorsement</i> 
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## 12:45-13:30 – Eponymous lectures

<b>Eponymous lectures</b>  <i>Hall 1C</i>	<b>SCoR Stanley Melville Memorial Lecture: Footsteps for our future - societal impact</b> Chair: <i>David Pilborough, President, SCoR</i>  <i>Professor Marc Griffiths, Pro-Vice Chancellor for Health, University of the West of England</i>
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## 12:40-14:00 – Lunch & exhibition EXHIBITION HALLS

## 12:45-13:05

<b>Education on the stands</b>  <i>GE HEALTHCARE STAND, EXHIBITION HALL</i>	<b>GE HealthCare: Gemstone spectral imaging CT for oncology monitoring</b> Discover how Spectral Imaging is being used in Oncology follow up imaging to improve lesion characterisation. We will discuss how the Apex platform is making Spectral Imaging routine for Oncology patients utilising the Quantix Tube, Triefidelity DL & automated post processing applications. A range of case study reviews demonstrating a wide range of clinical applications. <i>CPD Now endorsement</i> 
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## 12:45-13:05

<b>Wellbeing</b>  <i>WELLBEING HUB, EXHIBITION HALL</i>	<b>Guided meditation</b> <i>led by Dr Reem Hasan, Chief Medical Officer, InHealth</i>
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## 12:55-13:55

<b>Ultrasound</b>  <i>ULTRASOUND HUB, EXHIBITION HALL</i>	<b>MSK – Upper <i>PRE-BOOKED DELEGATES</i>. Please visit the room at the start of the session to see if any places remain.</b>  Hands-on demonstration sessions with live models.  Facilitators: <i>Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation 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

<b>Pitch your project</b>  <i>SERVICE DELIVERY HUB, EXHIBITION HALL</i>	<b>Pitch your project</b> Chair: <i>Dr Emma Hyde, President, UKIO</i>  Watch 6 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.
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## 12:55-13:55

<b>Industry</b>  <i>INNOVATION HUB, EXHIBITION HALL</i>	<b>Dedalus sponsored session: Transforming the digital front door</b>  <i>Brendan Casey, CEO Swiftqueue Technologies, a Dedalus Group company, and Imperial College Healthcare NHS Trust</i>
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## 13:00-13:25

<b>Education on the stands</b>  <i>MIS HEALTHCARE STAND, EXHIBITION HALL</i>	<b>MIS Healthcare: Exposure Index and Deviation Index on DR Systems - a technical and clinical overview</b>  Gain an understanding of Exposure Index and Deviation Tools and how they are best used clinically to; guide users, reduce instances of inappropriate exposures and dose creep and help with dose optimisation on digital radiography equipment.  <i>CPD Now endorsement</i>  
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### 13:20-13:35

<b>Education on the stands</b>  GE HEALTHCARE STAND, EXHIBITION HALL	<b>GE HealthCare: Uncompromised cardiac CT</b> In this session we will investigate the impact of good patient preparation on the quality of Cardiac CT imaging. We will then discuss how the new technologies of the Revolution Apex contribute to high quality Cardiac CT on the entire patient demographic. We will discuss how this is achieved with 0.23s Rotation Time, the Quantix X-ray tube, Effortless workflow, TrueFidelity DL & SnapShot Freeze 2. <i>CPD Now endorsement</i> 
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### 13:35-13:55

<b>Wellbeing</b>  WELLBEING HUB, EXHIBITION HALL	<b>The ultimate balancing act - work, life, and wellbeing</b> <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i>
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### 13:40-14:00

<b>Education on the stands</b>  GE HEALTHCARE STAND, EXHIBITION HALL	<b>GE HealthCare: Cardiac MR at the speed of life</b> Cardiac MR is becoming a powerful tool in cardiac diagnosis, however it is not always possible to overcome patient related challenges such as irregular heart rates or breath hold. In this session we will explain GEHC's new technology: Sonic DL, which is a deep learning-based reconstruction technique that enables highly accelerated scan times, improved temporal sharpness while maintaining image quality. It is available for Cine imaging and will allow to adapt to all patient's needs. <i>CPD Now endorsement</i> 
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### 13:55-14:10

<b>Education on the stands</b>  GE HEALTHCARE STAND, EXHIBITION HALL	<b>GE HealthCare: Stress CMR</b> The role of pharmacological stress agent in perfusion cardiac MRI in CAD (coronary artery disease). <i>CPD Now endorsement</i> 
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## 14:00-14:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: Benefits of automation</b> Key questions to think about when looking into automation for High level Disinfection (HLD), and the benefits of automation compared to manual methods. <i>CPD Now endorsement</i> 
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## 14:00-14:20

<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Ultrasound in the liver pathway – what can my ACUSON Sequoia Crown do for me?</b> For the 25% of the world's population currently living with non-alcoholic fatty liver disease (NAFLD), a timely diagnosis could mean the difference between health and a serious liver-related event. Join us to explore Siemens Healthineers non-invasive quantitative liver assessment solutions. There will be an opportunity for hands-on with ACUSON Sequoia Crown – no ultrasound expertise required!  <i>CPD Now endorsement</i> 
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## 14:00-14:45


<b>Education on the stands</b>  <i>COBALT HEALTH STAND, EXHIBITION HALL</i>	<b>Cobalt Health: Empowering MRI students in alignment with the revised HCPC standards of proficiency</b> <i>Sam Crosby, MRI Training Facilitator and Clinical Lead</i>  <i>CPD Now endorsement</i> 
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## 14:00-15:00 – Parallel sessions C

<b>C1 Clinical oncology</b>  <i>HALL 1B</i>	<b>Radiotherapy UK: Setting our sights on world-class radiotherapy – right patient, right treatment, right time</b> <i>Chair: Sarah Quinlan, Director, Radiotherapy UK</i>  <b>Introduction</b> - Sarah Quinlan, Director, Radiotherapy UK <b>World-class radiotherapy in the UK</b> - Dr Katie Wakeham, Clinical Oncologist, Imperial College Healthcare NHS Trust <b>The patient perspective</b> - Kehinde Popoola, Patient Representative <b>Insights from therapeutic radiography</b> - Jo McNamara, Registered Therapeutic Radiographer and Senior Lecturer in Radiotherapy & Oncology, Sheffield Hallam University <b>Insights from medical physics</b> - Professor Carl Rowbottom, Director of Physics, Clatterbridge Cancer Centre, The Clatterbridge Cancer Centre NHS Foundation Trust
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	<p><b>Insights from radiotherapy engineering</b> - Anthony Stanton, Lead Engineering Technologist, The Clatterbridge Cancer Centre NHS Foundation Trust</p> <p><b>The global perspective</b> - Darien Laird, Executive Director, Global Coalition for Radiotherapy</p> <p><b>Fireside chat with Professor Pat Price and RadChat</b> - Professor Pat Price, Visiting Professor, Imperial College London, Chair, Radiotherapy UK, and Co-founder, CatchUpWithCancer Campaign; Jo McNamara and Naman Julka-Anderson, RadChat</p> <p><b>Panel Q&amp;A</b></p>
<p><b>C2</b> <b>Patients</b>  <b>HALL 1C</b></p>	<p><b>Death and dying - breaking the silence</b> Chair: Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</p> <p><b>A wise man once told me "Death smiles at us all, and all we can do is smile back..."</b> Andy Holness, Patient &amp; People's Voice Partner, Somerset, Wiltshire, Avon &amp; Gloucestershire (SWAG) Cancer Alliance, and Lived Experience Member (Brain Tumour &amp; Palliative and End of Life Care), NHS England Personalised Care Strategic Co-Production Group</p> <p><b>Radiographers, should we always be the silent witness?</b> - Kerry Mills, National Programme Lead – Cancer and Diagnostics, NHS England, Workforce, Training and Education Directorate</p> <p><b>Panel discussion</b></p>
<p><b>C3</b> <b>Education &amp; workforce</b>  <b>HALL 1A</b></p>	<p><b>One size doesn't necessarily fit all - appreciating the benefits of the wider workforce</b> Chair: Dr Fiona Mellor, Senior Lecturer, University of Exeter</p> <p><b>A positive lived experience of a non-registered sonographer</b> - Stephanie Sharp, Deputy Clinical Lead for Ultrasound, East Lancashire Hospitals Trust</p> <p><b>Radiology nurses - nursing but not as you know it!</b> - Heather Hochlaf, Matron, Specialty Medicine, King's College Hospital NHS Foundation Trust</p> <p><b>Imaging physics and radiation protection - our story</b> - Dr Christie Theodorakou, Consultant Clinical Scientist, The Christie NHS Foundation Trust</p>
<p><b>C4</b> <b>Industry</b>  <b>ROOM 3A</b></p>	<p><b>GE HealthCare sponsored session: The impact of AI on MR imaging in neuroradiology</b> Chair: Jane Hickey, Imaging Sales Director UK and Ireland, GE HealthCare</p> <p>An educational session for radiographers and radiologists on the benefits and challenges of new deep-learning based image reconstruction on imaging of the brain, spine and head &amp; neck.</p> <p>Speakers: Dr Tilak Das, Consultant Neuroradiologist, Cambridge University Hospitals NHS Trust; and Dr Martin Graves, Professor of MR Physics, Cambridge University Hospitals NHS Trust</p>

## 14:30-14:55


<p><b>Education on the stands</b></p> <p><b>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</b></p>	<p><b>Siemens Healthineers: Get connected with Fleet</b> Join our Service and Support team on the Siemens Healthineers stand for a live demonstration of our online customer platform, teamplay Fleet. Streamline the management of your fleet of Siemens Healthineers equipment, optimise your operations and be ready and confident when audited.</p> <p>CPD Now endorsement</p> 
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## 15:00-15:40 – Refreshments & exhibition EXHIBITION HALLS


## 15:00-15:30

<b>Education on the stands</b>  GE HEALTHCARE STAND, EXHIBITION HALL	<b>GE HealthCare: Radiation protection using C-Arms</b> Best techniques to reduce exposure. <i>CPD Now endorsement</i> 
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## 15:00-15:15

<b>Education on the stands</b>  NANOSONICS STAND, EXHIBITION HALL	<b>Nanosonics: How to clean and disinfect ultrasound probes</b> Understand best practice for cleaning a probe, the steps for decontamination and the different types of chemical disinfection available. <i>CPD Now endorsement</i> 
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## 15:10-15:30

<b>Education on the stands</b>  AGFA HEALTHCARE STAND, EXHIBITION HALL	<b>Agfa HealthCare: Image streaming technology, Radiology Productivity and Data Security</b>  <i>Lee Storey, Support and Managed Services Manager</i>  This session will give an overview of new technologies, and how they can improve efficiency in radiology. We will discuss image-streaming in radiology, and the importance of balancing increasing access to images with appropriate security and governance, also introducing the learner to some of the measures needed to protect patient data.  <i>CPD Now endorsement</i> 
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## 15:10-15:40

<b>RCR/SCoR</b>  INNOVATION HUB, EXHIBITION HALL	<b>RCR and CoR celebration launch of the Colleges' Quality standard for imaging, QSI, quality improvement scheme</b> <i>Chair: Nicola Hancock, Quality Improvement Manager, RCR</i> Following their announcement in 2023 the Colleges invite you to celebrate the launch of their Quality improvement scheme. Join us to hear full details of the scheme and the benefits of QSI from college officers and members of the quality improvement unit. Information take-away packs will be provided.  <b>Speakers:</b> <i>Dr Stephen Harden, Vice President Clinical Radiology, RCR; Katherine Jakeman, Quality Improvement Partner, RCR/CoR; and Charlotte Beardmore, Executive Director Professional Policy, SCoR</i>
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## 15:00-15:40

<b>Poster discussions</b>  <i>SERVICE DELIVERY HUB, EXHIBITION HALL</i>	<b>Open poster discussion</b> Network with ePoster presenting authors, ask questions and discuss their work  Topics: <i>Head &amp; neck / Neurology / Paediatrics / Urology / GI &amp; Hep / Radiotherapy / Workforce developments</i>
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## 15:15-15:35

<b>Wellbeing</b>  <i>WELLBEING HUB, EXHIBITION HALL</i>	<b>Chair yoga</b> <i>led by Dr Reem Hasan, Chief Medical Officer, InHealth</i>
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## 15:40-16:40 – Parallel sessions D

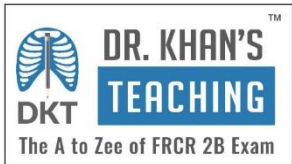
<b>D1</b> <b>Urology</b>  <i>ROOM 4A</i>	<b>Urology transplant, patient experiences and radiology factors to consider</b> <i>Chair: Dr Rachel Hubbard, Consultant Uroradiologist, Sheffield Teaching Hospitals NHS Foundation Trust</i>  <b>The patient experience</b> - <i>Fez Awan, Chair, Renal Patient Led Advisory Network (RPLAN)</i> <b>The dreaded upper tract - helpful tricks and tips for the general radiologist</b> - <i>Dr Daniel Heffernan, Consultant Radiologist, NHS Greater Glasgow and Clyde</i> <b>Acute renal transplant scans on call and important factors for radiology</b> – <i>Dr Joe Kang, Radiology Registrar, Sheffield Teaching Hospitals NHS Foundation Trust</i>
<b>D2</b> <b>Proffered papers</b>  <i>HALL 1B</i>	<b>Patient-centred care in radiotherapy</b> <i>Chair: Fiona Bond, Senior Brachytherapy Radiographer, Royal Devon University Healthcare NHS Foundation Trust</i>  <b>Should patients have a choice in their rectal cancer management? Review of published Level 1b evidence from a multi-centre European phase 3 randomised trial OPERA (Organ Preservation in Early Rectal Adenocarcinoma)</b> – <i>Professor Arthur Sun Myint, Lead Clinician (Papillon), The Clatterbridge Cancer Centre NHS Foundation Trust</i> <b>Patient, Public and Practitioner Partnership within imaging and radiotherapy - an exploration of the implementation and use of the College of Radiographers Guiding Principles</b> – <i>Professor Ruth Strudwick, Professor in Diagnostic Radiography &amp; Head of AHP, University of Suffolk</i> <b>Shared decision-making in radiotherapy - the patient experience</b> – <i>Laura Howard, Higher Principal Clinical Scientist, The Clatterbridge Cancer Centre NHS Foundation Trust</i> <b>CommEmorating the Last Event - calling time on the end of treatment bell following RAdioThErapy? The CELEBRATE study</b> – <i>Keeley Rigby, Senior Lecturer, Sheffield Hallam University</i> <b>Podcasts as a platform for engaging patients and healthcare professionals with radiotherapy research</b> – <i>Lisa Whittaker, Patient and Public Engagement Coordinator, CRUK RadNet City of London, King's College London, School of Biomedical Engineering and Imaging Sciences</i> <b>Equity in radiotherapy skin care assessment</b> – <i>Naman Julka-Anderson, Royal Marsden NHS Foundation Trust/Rad Chat</i>

<b>D3</b> <b>Education &amp; workforce</b>  <b>ROOM 3B</b>	<b>Apprenticeships - from acorns to mighty oaks. Development in action</b> Chair: <i>Dr Fiona Mellor, Senior Lecturer, University of Exeter</i>  <b>Apprenticeship - where we started and where we are now</b> - <i>Demelza Green, Senior Academic Leader/Director Student Support, University of Exeter</i> <b>From BSc apprentice to PGCert sonographer</b> - <i>Hannah Grocutt, Sonographer, Royal Cornwall Hospitals NHS Trust</i> <b>Educational implementation of the enhanced practice apprenticeship - what to consider?</b> - <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i>
<b>D4</b> <b>Industry (UKIO-led)</b>  <b>HALL 1C</b>	<b>Innovation in radiology - addressing the needs of patients, staff and the planet</b> Chair: <i>Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i>  <b>Guerbet: Contrast dose reduction for enhanced MRI with Gadopiclenol</b> – <i>Charles Stanley, Senior Medical Science Liaison and Scientific Advisor, Guerbet USA</i> <b>Philips: Sustainability and procurement – all you need to know about net-zero and social value</b> – <i>Chris Taylor, Sustainability Lead UKI, Philips</i> <b>APT Vision: Delivering enhanced patient engagement</b> - <i>Professor Max Ryan, Clinical Professor, University College Cork and Cork University Hospital Group, Ireland, and Former Dean of the Faculty of Radiologists, Royal College of Surgeons of Ireland</i> <b>Esaote: Rethinking the MRI paradigm - can low-field machines offer a better choice for patients and providers?</b> - <i>John Manchester, MRI Business Development Manager, and Bella Chavda, MRI Application Specialist, Esaote</i>
<b>D5</b> <b>Digital technology</b>  <b>ROOM 3A</b>	<b>The next frontier in AI – application of LLMs, foundation models and generative AI in radiology</b> Chair: <i>Dr Sarim Ather, Consultant Radiologist and Radiology AI Lead, Oxford University Hospitals NHS Foundation Trust</i>  <b>MAIRA (Multimodal AI for Radiology Applications)</b> – <i>Dr Javier Alvarez Valle, Senior Director of Biomedical Imaging, Microsoft Health Futures</i> <b>Double-edged sword - potentials and pitfalls of generative AI in radiology</b> – <i>Dr Woojin Kim, MSK Radiologist, VA Palo Alto Health Care</i> <b>Regulation of generative AI in healthcare</b> - <i>Dr Hugh Harvey, Managing Director, Hardian Health</i> <b>Panel discussion</b>
<b>D6</b> <b>Hot topic</b>  <b>ROOM 11B</b>	<b>Improving sexual safety</b> Chair: <i>Dr Janice St. John-Matthews, Senior Allied Health Professions Advisor, Office of the Chief AHP Officer (CAHPO), NHS England</i>  <b>“Stamping out sexual harassment? You're wasting your time”</b> – <i>Bron Biddle, Programme Lead, Association of Ambulance Chief Executives (AACE)</i> <b>The prevalence of harassment of diagnostic radiography and radiation therapy students whilst on clinical placement in the Republic of Ireland</b> - <i>Professor Mark McEntee, College of Medicine and Health Vice Head Learning and Teaching, University College Cork, Ireland</i> <b>Viewing sexual safety through an intersectional lens – misogynoir</b> - <i>Bo Escritt, Head of Equality, Diversity, and Inclusion; and Bethan Machray, EDI Manager, Sheffield Children's NHS Foundation Trust</i>
<b>D7</b> <b>FRCR</b>  <b>ROOM 12</b>	<b>FRCR drop-in - VIVA teaching tutorials</b>  Facilitators: <i>Dr John Curtis, Course Lead - Medical Physics and Imaging, University of Liverpool, Dr Radhika Prasad, Radiologist, Royal Liverpool and Broadgreen University Hospitals NHS Trust; and Dr Daniel Fascia, Clinical Director – Yorkshire Imaging Collaborative, Harrogate &amp; District NHS Foundation Trust</i>
<b>D8</b> <b>Neurology</b>  <b>ROOM 11A</b>	<b>Neurology case reviews: Interpreting hyperacute stroke CT imaging in the thrombectomy era PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b> <b>Facilitators:</b> <i>Dr Helen Cliffe, Consultant Neuroradiologist, and Dr Tony Goddard, Consultant Neuroradiologist, Leeds Teaching Hospitals NHS Foundation Trust</i>




## 16:45-17:45 – Parallel sessions E


<p><b>E1</b> <b>Emergency &amp; trauma</b></p> <p><i>ROOM 3B</i></p>	<p><b>Emergency vascular imaging and intervention – what the generalist needs to know</b> Chair: Dr Ram Kasthuri, Consultant Interventional Radiologist, NHS Greater Glasgow &amp; Clyde; and Dr Khalid Ali, Consultant Musculoskeletal Radiologist, Queen Elizabeth University Hospital</p> <p><b>Vascular trauma</b> – Dr Peter Douglas, Consultant Interventional Radiologist, NHS Greater Glasgow &amp; Clyde</p> <p><b>Solid organ trauma</b> – Dr Linda Watkins, Consultant Interventional Radiologist, NHS Greater Glasgow and Clyde</p> <p><b>Pelvic and musculoskeletal IR</b> – Dr Ram Kasthuri, Consultant Interventional Radiologist, NHS Greater Glasgow &amp; Clyde</p>
<p><b>E2</b> <b>Proffered papers</b></p> <p><i>HALL 1B</i></p>	<p><b>Academic and clinical research</b> Chair: Leticia Baker, Principal Research Radiographer, Nottingham University Hospitals NHS Trust</p> <p><b>Pump prime funding for patient engagement in research grant development</b> – Dr Ian Simcock, Clinical-Academic Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</p> <p><b>A Patient and Public Involvement (PPI) co-designed Patient Reported Experience Measure (PREM) of receiving X-ray results</b> - Paul Lockwood, Reader, Canterbury Christ Church University</p> <p><b>A systematic review of clinical decision support systems (CDSSs) and the key clinical features used by radiologists in prostate MRI scans</b> - Eric Nduka, Onwuharine MRI Rad/ Clinical Researcher, University Hospitals of North Midlands NHS Trust</p> <p><b>Incidence of contrast induced AKI and its correlation with common comorbidities</b> – Dr Nadia Benhebil, Foundation Year 1 Doctor, Kettering General Trust Hospital</p> <p><b>The CT venogram in traumatic brain injury - does it change clinical management?</b> – Dr Ahmed Mostafa, FY2 Doctor, Imperial College NHS Foundation Trust</p> <p><b>Developing a research strategy for your radiography department - the obstacles and opportunities</b> – Dr Amy Hancock, Senior Lecturer, University of Exeter</p>
<p><b>E3</b> <b>Research</b></p> <p><i>ROOM 3A</i></p>	<p><b>Workplace culture</b> Chairs: Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Advanced Practitioner Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</p> <p><b>Implementing a tool to assess workplace culture alongside the national staff survey</b> - Chloe Coughlin, Radiotherapy Advanced Practitioner, The Clatterbridge Cancer Centre NHS Foundation Trust</p> <p><b>Why burnout matters and what can be done about it</b> - Dr Judith Johnson, Associate Professor in Psychology, University of Leeds</p>
<p><b>E4</b> <b>Service optimisation</b></p> <p><i>ROOM 11B</i></p>	<p><b>Optimisation of radiotherapy services through the patient voice</b> Chair: Kerry Mills, National Programme Lead – Cancer and Diagnostics, NHS England, Workforce, Training and Education Directorate</p> <p><b>Patient experience surveys in radiotherapy - a regional and national survey approach and findings</b> - Daniel Hutton, Programme Manager, North West Radiotherapy ODN</p> <p><b>Life after radiotherapy - experiences of a patient as a patient researcher</b> – Val Bryant, Patient Researcher</p>
<p><b>E5</b> <b>SCoR</b></p> <p><i>HALL 1C</i></p>	<p><b>Education and Career Framework – guidance for service managers</b> Chair: Kathryn Williamson, Professional Officer Education and Accreditation, SCoR</p> <p>Speakers: Claire Elwood, Advanced Clinical Practitioner Radiographer, Maidstone and Tunbridge Wells NHS Trust; Karen Glencross, Medical Imaging Manager, Sheffield Teaching Hospitals NHS Foundation Trust; and Holly Spencer, Ultrasound Practice Educator, Clinical Delivery Division, Portsmouth Hospitals University NHS Trust</p>

<b>E6</b> <b>SCoR ASRT</b> <b>exchange</b> <b>lecture</b>  <b>ROOM 11C</b>	<b>Identifying radiation therapist perceptions of potentially triggering aspects of care for sexual violence survivors undergoing radiotherapy</b> <i>Chair: Richard Evans, CEO, SCoR</i>  <i>Dr Maria Dimopoulos, Assistant Professor, Icahn School of Medicine, Mount Sinai</i>
<b>E7</b> <b>Trainee</b> <b>masterclass</b>  <b>ROOM 12</b>	<b>Dr Khan's Teaching (DKT): Pearls for FRCR - Neuroradiology</b> <i>Dr Sami Khan, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</i>  
<b>E8</b> <b>GI &amp; hep</b>  <b>ROOM 11A</b>	<b>GI &amp; hep case reviews <i>PRE-BOOKED DELEGATES</i>. Please visit the room at the start of the session to see if any places remain.</b> <b>Facilitators:</b> <i>Dr Janki Patel, GI Consultant Radiologist, Guys &amp; St Thomas' NHS Foundation Trust, Dr Anita Wale, Consultant GI Radiologist and Deputy Research Lead, Dr Nirav Patel, Consultant Radiologist, St George's University Hospitals NHS Foundation Trust</i>
<b>E9</b> <b>Ultrasound</b>  <b>ULTRASOUND HUB, EXHIBITION HALL</b>	<b>Head &amp; neck</b> <b><i>PRE-BOOKED DELEGATES</i>. Please visit the room at the start of the session to see if any places remain.</b> Hands-on demonstration sessions with live models.  Facilitators: <i>Dr Ayesha Khatib, Consultant Radiologist, Cardiff and Vale University Health Board; Dr James Johnston, Consultant Radiologist, Cardiff and Vale University Health Board; Dr Uzoma Nnajiuba, Consultant Head &amp; Neck Radiologist, Liverpool University Hospital NHS Foundation Trust; and Dr Asad Saeed, Consultant Neuroradiologist, Nottingham University Hospitals NHS Trust</i>
<b>E10</b> <b>Industry</b>  <b>INNOVATION HUB, EXHIBITION HALL</b>	<b>Medica sponsored session: Tackling acute imaging workloads with (tele)radiology AI</b> <i>Chair: Dr Garry Pettet, Clinical Audit Lead, Medica Group</i>  <b>Tackling acute imaging workloads with (tele)radiology AI</b> - <i>Surabhi Srivastava, Commercial VP UK, Qure AI; and Dr Garry Pettet, Clinical Audit Lead, Medica Group</i> <b>Deploying AI based CXR in an NHS District General Hospital. Challenges and outcomes</b> - <i>Dr Neelan Das, Consultant Interventional Radiologist, East Kent Hospitals University NHS Foundation Trust</i>


## 15:45-16:00

<b>Education on the stands</b>  <b>GE HEALTHCARE STAND, EXHIBITION HALL</b>	<b>GE HealthCare: The power of AI in X-ray imaging</b> In these challenging times, radiographers, radiologists, and physicians are all under tremendous pressure to manage an ever-increasing number of cases. Every minute counts when dealing with high-risk procedures such as tracheal intubation and critical conditions including pneumothorax. <i>CPD Now endorsement</i>  
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## 16:00-16:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: Understanding High Level Disinfection (HLD) and when it is needed</b> Understand what the Spaulding Classification is, and how to assess the patient and procedure to decide the level of disinfection required. <i>CPD Now endorsement</i> 
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## 16:00-16:20

<b>Education on the stands</b>  <i>BSHR STAND, EXHIBITION HALL</i>	<b>BSHR: Art and artefact: Making sense of what belongs in an image</b> The workshop will introduce key concepts relevant to how medical images are optimised to assist interpretation, and will promote discussion and reflection on where optimisation stops and manipulation ends. What may be considered artefact in one examination can be viewed as integral to making a diagnosis in another. How are we to decide what construes a 'true' image of the body? In the era of advancing AI technology, such questions are of profound relevance <i>CPD Now endorsement</i> 
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## 17:30-18:30– Welcome reception EXHIBITION HALLS

Meet and network with colleagues, and view the ePosters.

## 18:00-18:30

<b>Poster discussions</b>  <i>INNOVATION HUB, EXHIBITION HALL</i>	<b>Open poster discussion</b> Network with ePoster presenting authors, ask questions and discuss their work  Topics: <i>AI / Dose / Radiation protection / Imaging technologies / Research and audit / Service delivery and innovation</i>
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## 18:00-19:00


<b>Doctorate Den</b>  <i>SERVICE DELIVERY HUB</i>	<b>Publishing skills</b> <i>Chairs: Dr Rachel Harris, Head of Professional Practice and Education, and Dr Tracy O'Regan, Professional Officer Clinical Imaging and Research, The Society and College of Radiographers</i>  <b>Top tips for writing an article</b> – <i>Dr Ian Simcock, Chair of the Society of Radiographers Research Group and Clinical-Academic Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</i> <b>Choosing the right journal</b> – <i>Dr Julie Woodley, Senior Lecturer, University of the West of England</i> <b>The benefits of journal peer-reviewing</b> – <i>Dr Jenna Tugwell-Allsup, Research Radiographer, Betsi Cadwaladr University Health Board</i> <b>Dealing with reviewer responses</b> – <i>Dr Theo Akudjedu, Associate Professor in Clinical Imaging, Bournemouth University &amp; Associate Editor, Radiography Journal</i>
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08:00-10:00 – Registration (Exhibition closed until 10:00)


09:15-11:00 – Plenary 2

09:15	President’s welcome day 2 - <i>Dr Emma Hyde, President, UKIO</i>
09:20	Black Women Rising: Breast cancer and me - <i>Leeanne Adu, Ambassador, The Leanne Pero Foundation</i>
09:40	Help isn't coming - how declining public faith in the NHS may be the nail in its coffin... - <i>Darren McGarvey (Loki), Author, Musician, and Social Commentator</i>
10:00	Impossible dream or achievable reality? Dying with dignity at home in an overstretched NHS – <i>Dr Rachel Clarke, Author and Palliative Care Doctor</i>
10:20	Panel discussion
HALL 1A	

10:00-10:15

Education on the stands	<b>GE HealthCare: MRI Prostate - when PIRADS meets AIR™ Recon DL</b> PIRADS guidelines have been a gold standard for Multiparametric Prostate MRI, but achieving the recommended parameters can be a challenge, specially at 1.5T. In this session we will explain how to implement these guidelines and show how AIR Recon DL can help achieve the perfect compromise between Image Quality and Scan Time. <i>CPD Now endorsement</i>
GE HEALTHCARE STAND, EXHIBITION HALL	

10:00-10:15

Education on the stands	<b>Nanosonics: Benefits of automation</b> Key questions to think about when looking into automation for High level Disinfection (HLD), and the benefits of automation compared to manual methods. <i>CPD Now endorsement</i>
NANOSONICS STAND, EXHIBITION HALL	

## 10:00-10:25

### Education on the stands

SIEMENS  
HEALTHINEERS  
STAND,  
EXHIBITION  
HALL

#### Siemens Healthineers: Optimising clinical efficiency: simplifying your neuro CT workflow

In this session we will demonstrate new techniques to simplify neuro acquisition and post processing techniques, especially in the emergency setting. This will include native, contrast and perfusion techniques. We will present AI tools for identifying neuro pathologies.

CPD Now endorsement



## 10:30-10:55

### Education on the stands

SIEMENS  
HEALTHINEERS  
STAND,  
EXHIBITION  
HALL

#### Siemens Healthineers: Deep Resolve expanded

Deep Resolve is at the forefront of the revolution in MRI acceleration and the Deep Resolve family is now growing to include diffusion, HASTE, SPACE and VIBE. This presentation will look into how this powerful technique is revolutionising clinical productivity and image quality.

CPD Now endorsement



## 10:30-11:00

### Education on the stands

OXIPIT  
STAND,  
EXHIBITION  
HALL

#### Oxipit: ChestLink in action – advancing toward autonomous AI reporting of normal chest radiography studies

Chest X-rays are among the most common radiological tests, but with an aging population and a 5-10% annual increase in imaging studies, reporting backlogs are a growing problem, especially after COVID-19. Many radiology departments are understaffed, leading to delays in reporting. AI can help by automating the process for normal chest X-rays, allowing radiologists to focus on cases with abnormalities. ChestLink, the first autonomous AI medical product with CE mark certification, can report on healthy chest X-rays without human intervention, potentially reducing radiologist workload by up to 40% in some settings. In this talk, Naglis Ramanauskas will discuss ChestLink's working principles, share clinical deployment data, and explain its validation metrics.

CPD Now endorsement



## 10:45-11:05

### Education on the stands

GE  
HEALTHCARE  
STAND,  
EXHIBITION  
HALL

#### GE HealthCare: Gemstone spectral imaging CT for oncology monitoring

Discover how Spectral Imaging is being used in Oncology follow up imaging to improve lesion characterisation. We will discuss how the Apex platform is making Spectral Imaging routine for Oncology patients utilising the Quantix Tube, Triefidelity DL & automated post processing applications. A range of case study reviews demonstrating a wide range of clinical applications.  
*CPD Now endorsement*



## 11:00-11:40 – Refreshments & exhibition EXHIBITION HALLS

## 11:00-11:15

### Education on the stands

NANOSONICS  
STAND,  
EXHIBITION  
HALL

#### Nanosonics: How to clean and disinfect ultrasound probes

Understand best practice for cleaning a probe, the steps for decontamination and the different types of chemical disinfection available.  
*CPD Now endorsement*



## 11:00-11:25

### Education on the stands

SIEMENS  
HEALTHINEERS  
STAND,  
EXHIBITION  
HALL


#### Siemens Healthineers: 3D intraoperative imaging and beyond

Join us to learn about the latest surgical imaging techniques; including how 3D mobile c-arms are supporting navigation and robotics in bringing precision medicine to the UK's operating theatres.


*CPD Now endorsement*



## 11:10-11:30

<b>Education on the stands</b>  <i>AGFA HEALTHCARE STAND, EXHIBITION HALL</i>	<b>Agfa HealthCare: Peer learning tool to support clinical reporters, Radiology Education and Learning meetings and the Candour process</b>  <i>Dr Nicholas Spencer, Radiologist &amp; Chief Clinical Information Officer</i>  Peer to peer support and supervision are key to ongoing learning, and continuous quality improvement, leading to better outcomes for patients. This introduction to a PACS embedded peer-learning methodology will provide examples of how to use this approach to supporting new reporters, manage Radiology Education and Learning, as well as manage Duty of Candour.  <i>CPD Now endorsement</i> 
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## 11:10-11:35

<b>Education on the stands</b>  <i>MIS HEALTHCARE STAND, EXHIBITION HALL</i>	<b>MIS Healthcare: Exposure Index and Deviation Index on DR Systems - a technical and clinical overview</b>  Gain an understanding of Exposure Index and Deviation Tools and how they are best used clinically to; guide users, reduce instances of inappropriate exposures and dose creep and help with dose optimisation on digital radiography equipment.  <i>CPD Now endorsement</i> 
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## 11:10-11:40


<b>SoR</b>  <i>SERVICE DELIVERY HUB, EXHIBITION HALL</i>	<b>The SoR Leadership Mentoring Scheme (LMS)</b> <b>Chair:</b> <i>Alexandra Lipton, Professional Officer, SoR</i>  The SoR Leadership Mentoring Scheme launched following the success of its pilot in 2023 and facilitates the mentoring of radiographers who aspire to progress to higher management and leadership positions within our professions. Hear details about the scheme with mentors and mentees reflecting on their experiences and learning.  <b>Introduction</b> - <i>Alexandra Lipton, Professional Officer, SoR</i>  <b>Speakers:</b> <i>Jamie Beck, Assistant Professor, University of Bradford; Laura Russell, Lead Dosimetrist, Hull University Teaching Hospitals NHS Trust; Hannah Bown, Interventional Lead Radiographer, Basingstoke and North Hampshire Hospital; Helen White, Associate Professor; Lead for AHP Practice Quality, Birmingham City University; Karen Glencross, Medical Imaging Manager, Sheffield Teaching Hospitals NHS Foundation Trust; and Kerry Mills, National Programme Lead – Cancer and Diagnostics, Workforce, Training and Education Directorate, NHS England</i>
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## 11:10-11:35

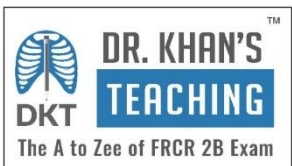
<b>Wellbeing</b>  WELLBEING HUB, EXHIBITION HALL	<b>Banish the burnout - solution through prevention</b> <i>Harpreet Chana, Founder/CEO, The Mental Wealth Academy</i>
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## 11:30-11:55

<b>Education on the stands</b>  SIEMENS HEALTHINEERS STAND, EXHIBITION HALL	<b>Siemens Healthineers: Photon Counting CT - cutting edge technology your new clinical routine</b> In this session we will present techniques our customers have used to implement this revolutionary technology into their departments. We will focus on how using decision trees can optimise the cardiac acquisition technique and individualise the reconstructions for oncology follow-up scans for each patient.  CPD Now endorsement 
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## 11:40-12:40 – Parallel sessions F

<b>F1 Clinical oncology</b>  ROOM 11C	<b>Environmental sustainability in oncology</b> <i>Chair: Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian</i>  <b>An introduction to climate change and its links with healthcare and radiotherapy</b> – <i>Dr Rob Chuter, Principal Clinical Scientist, The Christie NHS Foundation Trust, and Chair, IPEM's Environmental Sustainability Group</i> <b>The Radiotherapy Board's Environmental Sustainability in Radiotherapy working group</b> - <i>Sara Lightowlers, Clinical Research Fellow, University of Cambridge</i> <b>The carbon footprint of brachytherapy</b> - <i>Amanda Tate, Trainee Radiotherapy Physicist, Nottingham University Hospitals NHS Trust</i> <b>Environmental lessons learned and applied to bladder cancer care</b> – <i>Dr Joseph John, National Research Fellow and Urology Registrar, GIRFT</i>
<b>F2 Proffered papers</b>  ROOM 3A	<b>Paediatrics</b> <i>Chair: Dr Rui Santos, Consultant Paediatric Radiologist, Guys &amp; St Thomas' NHS Foundation Trust</i>  <b>Rights-based standards for children undergoing tests, treatments and examinations</b> – <i>Lisa Booth, Senior Lecturer, University of Cumbria</i> <b>Incidence and patterns of fracture of the tibia in infants aged 0 to 36 months at a single UK centre</b> – <i>Chrissie Eade, Consultant Radiographer, RCHT</i> <b>Evaluating the experiences of paediatric patients with neurodevelopmental conditions in the radiology department of an NHS children's hospital</b> – <i>Sarah Nelson, Diagnostic Radiography Lecturer, Sheffield Hallam University</i> <b>They are out there to catch you off guard! Unusual abdominal masses in children</b> – <i>Dr Kevin George, Clinical Fellow, Barking Havering and Redbridge NHS Trust</i> <b>Paediatric breast lesions - imaging and intervention</b> – <i>Dr Thomas Connolly, ST2 Radiology Registrar, Manchester Foundation Trust</i>
<b>F3 MSK</b>  HALL 1A	<b>Imaging the foot and ankle</b> <i>Chair: Dr Qaiser Malik, Consultant Radiologists, Basildon and Thurrock NHS Foundation Trust</i>  <b>Imaging of unstable ankle</b> - <i>Dr Hifz-ur-Rahman Aniq, Consultant MSK Radiologist, Liverpool University Hospitals NHS Foundation Trust</i>


	<p><b>Imaging of lesser metatarsalgia</b> - Dr Qaiser Malik, Consultant Radiologist, Basildon and Thurrock NHS Foundation Trust</p> <p><b>Foot and ankle intervention</b> - Dr Kimberly Lam, Consultant MSK Radiologist, Liverpool University Hospitals NHS Foundation Trust</p>
<p><b>F4</b> <b>Physics &amp; radiation protection</b></p> <p>ROOM 11B</p>	<p><b>New frontiers in proton therapy science in practice</b> Chair: Dr Mohamed Metwaly, Head of Dosimetry and Imaging – Radiotherapy Physics, United Lincolnshire Hospitals NHS Trust, and Dr Marianne Aznar, Professor of Radiation Oncology Physics, University of Manchester</p> <p><b>Radiation-related cardiotoxicity - is proton beam therapy the answer?</b> – Dr Georgios Ntentas, NIHR Clinical Lecturer &amp; Senior Radiotherapy Physicist, Guy's and St Thomas' NHS Foundation Trust London, and Medical Physics Research Fellow, University of Oxford</p> <p><b>Challenges of proton beam planning in practice</b> – Dr Frances Charlwood, Principal Clinical Scientist (Protons), The Christie NHS Foundation Trust</p> <p><b>Radiation and the growing brain - data mining for neuro-cognitive and endocrine effects</b> – Dr Marianne Aznar, Professor of Radiation Oncology Physics, University of Manchester</p>
<p><b>F5</b> <b>Patients</b></p> <p>ROOM 3B</p>	<p><b>Marginalised communities matter - how we can do better?</b> Chair: Professor Naomi Shiner, Faculty Director of Simulation for Medicine and Health Sciences, Keele University</p> <p><b>Negotiating cancer with no fixed abode - my story of breast cancer aboard a narrowboat</b> - Kit Mattingly Acott, Associate, Working with Everyone</p> <p><b>The importance of personalised care for people from marginalised communities</b> - April Wareham, Director, Working with Everyone</p> <p><b>Panel discussion</b></p>
<p><b>F6</b> <b>Trainee masterclass</b></p> <p>Room 12</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR – Breast imaging</b> Dr Noreen Rasheed, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</p> 
<p><b>F7</b> <b>Chest &amp; lung</b></p> <p>ROOM 11A</p>	<p><b>Chest CT case reviews - read with the experts</b> <b>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b></p> <p>Facilitators: Dr Arjun Nair, Consultant Radiologist, and Dr Alexander Procter, Consultant Radiologist, University College London Hospitals NHS Foundation Trust</p>
<p><b>F8</b> <b>Ultrasound</b></p> <p>ULTRASOUND HUB, EXHIBITION HALL</p>	<p><b>MSK – Lower PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b> Hands-on demonstration sessions with live models.</p> <p>Facilitators: Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</p>
<p><b>F9</b> <b>Industry</b></p> <p>INNOVATION HUB, EXHIBITION HALL</p>	<p><b>GE HealthCare sponsored session: Aggregating data and improving efficiencies</b> Chair: Andy Cachaldora, General Manager, Northern Europe, GE HealthCare, Digital Solutions</p> <p>This session will focus on how combining data helps to improve the quadruple aim, of Enhancing the patient experience, Reducing cost, Improving healthcare outcomes and Improving the clinician experience. When a reduction in disruption to services is achieved, the overall user experience is transformed, and the patient outcome is enhanced.</p>

	Speakers: <i>Andy Cachaldora, General Manager, Northern Europe, GE HealthCare, Digital Solutions; Jaqueline Moxon, Deputy Network Director, EMRAD (East Midlands Imaging Network); and Chris Brice, Innovation Lead, EMRAD (East Midlands Imaging Network)</i>
<b>F10 Industry</b>  <i>CLINICAL HUB (ROOM 4A)</i>	<b>Medcurrent sponsored session: Local and regional impacts of iRefer CDS on imaging referral appropriateness in England</b> Chair: <i>Dr Stephen Herman, Thoracic Radiologist, Founder and CEO, MedCurrent</i>  Speakers: <i>Dr Ian Francis, Deputy Medical Director, Queen Victoria Hospital NHS Foundation Trust, Clinical SRO, Sussex Diagnostics ICS; and Dr Eric Auyoung, Specialist Registrar in Clinical Radiology, The Princess Alexandra Hospital NHS Trust</i>


## 11:40-12:25

<b>Education on the stands</b>  <i>COBALT HEALTH STAND, EXHIBITION HALL</i>	<b>Cobalt Health: Empowering MRI students in alignment with the revised HCPC standards of proficiency</b> <i>Sam Crosby, MRI Training Facilitator and Clinical Lead</i>  <i>CPD Now endorsement</i> 
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## 11:50-12:05

<b>Education on the stands</b>  <i>GE HEALTHCARE STAND, EXHIBITION HALL</i>	<b>GE HealthCare: Cardiac MR at the speed of life</b> Cardiac MR is becoming a powerful tool in cardiac diagnosis, however it is not always possible to overcome patient related challenges such as irregular heart rates or breath hold. In this session we will explain GEHC's new technology: Sonic DL, which is a deep learning-based reconstruction technique that enables highly accelerated scan times, improved temporal sharpness while maintaining image quality. It is available for Cine imaging and will allow to adapt to all patient's needs. <i>CPD Now endorsement</i> 
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## 12:00-12:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: Understanding High Level Disinfection (HLD) and when it is needed</b> Understand what the Spaulding Classification is, and how to assess the patient and procedure to decide the level of disinfection required. <i>CPD Now endorsement</i> 
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**12:00-12:25**

<p><b>Education on the stands</b></p> <p>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</p>	<p><b>Siemens Healthineers: Mastering X-Ray imaging excellence with precision and intelligence</b></p> <p>This presentation will explore the distinction between X-ray image quality and image impression and strategies for intelligently customising X-ray procedures to meet individual requirements by applying fundamental principles. Topics covered include utilising deviation index, gridless imaging and exposure factors.</p> <p>CPD Now endorsement</p> 
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**12:10-12:25**

<p><b>Education on the stands</b></p> <p>GE HEALTHCARE STAND, EXHIBITION HALL</p>	<p><b>GE HealthCare: Stress CMR</b></p> <p>The role of pharmacological stress agent in perfusion cardiac MRI in CAD (coronary artery disease).</p> <p>CPD Now endorsement</p> 
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**12:30-13:00**

<p><b>Education on the stands</b></p> <p>GE HEALTHCARE STAND, EXHIBITION HALL</p>	<p><b>GE HealthCare: Radiation protection using C-Arms</b></p> <p>Best techniques to reduce exposure.</p> <p>CPD Now endorsement</p> 
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**12:45-13:30 – Eponymous lectures**

<p><b>Eponymous lectures</b></p> <p>HALL 1B</p>	<p><b>SCoR William Stripp Memorial Lecture: Musculoskeletal ultrasound education - meeting demands</b></p> <p>Chair: <i>David Pilborough, President, SCoR</i></p> <p><i>Lorelei Waring, Senior Lecturer/Ultrasound Pathways Admissions Tutor/Module Leader, University of Cumbria</i></p>
<p><b>Eponymous lectures</b></p> <p>HALL 1C</p>	<p><b>IPEM Douglas Lea Lecture: Reirradiation - our next radiotherapy frontier</b></p> <p>Chair: <i>Matthew Dunn, Head of Radiation Physics, Medical Physics and Clinical Engineering, Nottingham University Hospitals NHS Trust</i></p> <p><i>Dr Ane Appelt, Associate Professor, University of Leeds</i></p>

**12:40-14:00 – Lunch & exhibition** EXHIBITION HALLS

## 12:45-13:05

<b>Wellbeing</b>  WELLBEING HUB, EXHIBITION HALL	<b>Chair yoga</b> <i>led by Dr Reem Hasan, Chief Medical Officer, InHealth</i>
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## 12:55-13:55

<b>Ultrasound</b>  ULTRASOUND HUB, EXHIBITION HALL	<b>MSK – Upper <i>PRE-BOOKED DELEGATES</i>. Please visit the room at the start of the session to see if any places remain.</b> Hands-on demonstration sessions with live models.  Facilitators: <i>Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation 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

<b>Industry SERVICE DELIVERY HUB, EXHIBITION HALL</b>	<b>Lunit sponsored session: AI in breast and chest imaging: Large-scale research for real-world implementation</b> <i>Chair: Opey Olorunlero, UK Commercial Lead, Lunit</i>  <b>Assessing the impact of Lunit Insight CXR on front-line clinicians</b> - <i>Dr Sarim Ather, Consultant Radiologist and Radiology AI Lead, Oxford University Hospitals NHS Foundation Trust</i> <b>Things to consider when setting up a trial involving AI in breast</b> - <i>Dr Nisha Sharma, Consultant Breast Radiologist &amp; Director of Breast Screening Leeds/Wakefield, Leeds Teaching Hospitals NHS Trust</i>
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## 12:55-13:55

<b>Industry</b>  INNOVATION HUB, EXHIBITION HALL	<b>Qure.ai sponsored session: Routes to AI adoption – real world examples</b> Shining a light on activating AI via commercial procurements, clinical trials and grant funding <i>Chair: Georgina Wright, Marketing Director – Lung Cancer, Qure.ai</i>  Panellists: <i>Professor David Lowe, Clinical Director Health Innovation University of Glasgow and Emergency Consultant at NHS Greater Glasgow and Clyde; Claire Higdon, Strategic Planning Consultant, PenRAD; and Mark Beggs, Senior Project Manager, RAIQC</i>
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## 13:30-13:55

<b>Wellbeing</b>  WELLBEING HUB, EXHIBITION HALL	<b><i>Banish the burnout - solution through prevention</i></b> <i>Harpreet Chana, Founder/CEO, The Mental Wealth Academy</i>
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## 14:00-14:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: Benefits of automation</b> Key questions to think about when looking into automation for High level Disinfection (HLD), and the benefits of automation compared to manual methods. <i>CPD Now endorsement</i> 
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## 14:00-14:20

<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Ultrasound in the liver pathway – what can my ACUSON Sequoia Crown do for me?</b> For the 25% of the world's population currently living with non-alcoholic fatty liver disease (NAFLD), a timely diagnosis could mean the difference between health and a serious liver-related event. Join us to explore Siemens Healthineers non-invasive quantitative liver assessment solutions. There will be an opportunity for hands-on with ACUSON Sequoia Crown – no ultrasound expertise required!  <i>CPD Now endorsement</i> 
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## 14:00-15:00 – Parallel sessions G

<b>G1</b> <b>Digital technology</b>  <i>HALL 1A</i>	<b>AI in the NHS – the current state of play</b> <i>Chair: Dr Sarim Ather, Consultant Radiologist and Radiology AI Lead, Oxford University Hospitals NHS Foundation Trust</i>  <b>Is centralisation the future of AI deployment in the NHS? - Tara Tharmytaga, Senior Policy Advisor, Artificial Intelligence Policy, AI Lab, Joint DHSC/NHSE Digital Policy Unit</b> <b>AI - a national perspective - Professor Erika Denton, Interim National Medical Director for Transformation, Transformation Directorate, NHS England</b>
<b>G2</b> <b>Education &amp; workforce</b>  <i>ROOM 3A</i>	<b>Imaging Training Academies - showcasing the value-added approach to education and training</b> <i>Chair: Kerry Mills, National Programme Lead – Cancer and Diagnostics, NHS England, Workforce, Training and Education Directorate</i>  <b>Digital innovation in the Midlands Imaging Training Academy – Zena Wynn-Jones, Senior Project Manager, Midlands Imaging Training Academy</b> <b>Collaborations with local HEIs in training and education at the Northwest Training Academy - Gill Holroyd, Clinical Professional Imaging Lead, North West Imaging Academy Training Hub</b> <b>Learning together to support service delivery – Philip Gregory, Clinical Director (Radiographers), London Imaging Academy, and Practice Educator (Radiographers), Imperial College Healthcare NHS Trust</b>
<b>G3</b> <b>Service optimisation</b>  <i>HALL 1B</i>	<b>Diagnostics: Recovery and renewal – the Richard's Review update</b> <i>Chair: Sheila Black, Head of Imaging Services, NHS England</i>  <b>Author's perspective on progress since publication - Professor Sir Mike Richards, Diagnostics Advisor, NHS England</b> <b>What now for CDCs - what have we learned? – Alex Pinches, Head of CDC Programme, NHS England</b>




	<p><b>Increasing our workforce – an international initiative</b> – <i>Simone Towie, Deputy Head of CDC Programme, NHS England</i></p>
<p><b>G4 Industry</b></p> <p><i>HALL 1C</i></p>	<p><b>Siemens Healthineers sponsored session: Photon counting CT - benefits over conventional CT and clinical implementation</b></p> <p>Chair: <i>Ana Lourenco Pascoal, Collaborations Scientist – CT, Siemens Healthineers</i></p> <p>Photon-counting CT (PCCT) represents a breakthrough in computed tomography imaging. At its core is a new detector technology that delivers increased spatial resolution, is intrinsically spectral and offers improved radiation dose efficiency compared with conventional CT. In this session clinical users of PCCT will review challenges in current CT imaging and discuss the benefits provided by PCCT technology demonstrated with examples of use in cardiovascular CT and musculoskeletal CT imaging. Their experience of implementing PCCT into clinical practice, including workflow, training and research opportunities will also be discussed.</p> <p><b>CT coronary angiograph: One stop shop for diagnosis and prognosis – opportunities from routine and Photon Counting CT</b> – <i>Dr Ken Chan, Academic Clinical Fellow, Oxford University Hospitals NHS Foundation Trust</i></p> <p><b>Photon counting CT for musculoskeletal applications</b> – <i>Professor Edwin Oei, Professor of Musculoskeletal Imaging, Erasmus MC, University Medical Center, Rotterdam, The Netherlands</i></p>

## 14:30-14:50

<p><b>Education on the stands</b></p> <p><i>BSHR STAND, EXHIBITION HALL</i></p>	<p><b>BSHR: A Brief History of Bone Age Assessment: Lessons for the AI era</b></p> <p>Bone age assessment software packages save radiologists from a tedious and time-consuming task, and have been rigorously validated.</p> <p>However, to make sense of what a bone age calculation means, we need to understand the history of how influential "standards" were produced in the first place, and scrutinise whether such standards can be considered representative of the populations they now serve.</p> <p>This short interactive tutorial will provide an overview of the methodology involved in the historical assessment of skeletal maturity and its knock on effect on current practice.</p> <p>While bone age calculation may appear a niche application, lessons related to representation of ethnicity, political use of medical images and the fundamental "meaning" of a radiology examination are of universal relevance to all working within medical imaging, and of increasing relevance in the era of artificial intelligence.</p> <p><i>CPD Now endorsement</i></p> 
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## 14:30-14:55


<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Get connected with Fleet</b> Join our Service and Support team on the Siemens Healthineers stand for a live demonstration of our online customer platform, teamplay Fleet. Streamline the management of your fleet of Siemens Healthineers equipment, optimise your operations and be ready and confident when audited.  <i>CPD Now endorsement</i> 
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## 15:00-15:40 – Refreshments & exhibition *EXHIBITION HALLS*


## 15:00-15:15

<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: How to clean and disinfect ultrasound probes</b> Understand best practice for cleaning a probe, the steps for decontamination and the different types of chemical disinfection available. <i>CPD Now endorsement</i> 
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## 15:30-15:50

<b>Education on the stands</b>  <i>BSHR STAND, EXHIBITION HALL</i>	<b>BSHR: Art and artefact: Making sense of what belongs in an image</b> The workshop will introduce key concepts relevant to how medical images are optimised to assist interpretation, and will promote discussion and reflection on where optimisation stops and manipulation ends. What may be considered artefact in one examination can be viewed as integral to making a diagnosis in another. How are we to decide what construes a 'true' image of the body? In the era of advancing AI technology, such questions are of profound relevance <i>CPD Now endorsement</i> 
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## 15:00-15:45

<b>Education on the stands</b>  <i>COBALT HEALTH STAND, EXHIBITION HALL</i>	<b>Cobalt Health: Tips on shoulder MRI/imaging</b>  <i>Dr Umesh Udeshi, Consultant Radiologist</i>  <i>CPD Now endorsement</i> 
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## 15:10-15:35


<b>Wellbeing</b>  <i>WELLBEING HUB, EXHIBITION HALL</i>	<b><i>Banish the burnout - solution through prevention</i></b> <i>Harpreet Chana, Founder/CEO, The Mental Wealth Academy</i>
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## 15:10-15:40

<b>CoR</b>  <i>SERVICE DELIVERY HUB, EXHIBITION HALL</i>	<b>The CoR Formal Radiography Research Mentoring scheme (FoRRM) scheme</b> <b>Chair:</b> <i>Dr Rachel Harris, Head of Professional Practice and Education</i>  The CoR Formal Radiography Research Mentoring Scheme is in its fourth successful year. The scheme facilitates the mentoring of radiographers who wish to explore their research aspirations, which may include presenting and/or publishing for the first time and progressing to Doctoral level. Hear details about the scheme with mentors and mentees reflecting on their experiences and learning.  <b>Introduction</b> - <i>Dr Rachel Harris, Head of Professional Practice and Education</i>  <b>Speakers:</b> <i>Dr Amy Hancock, Senior Lecturer Medical Imaging (Therapeutic Radiographer), University of Exeter; Dr Ian Simcock, Clinical Academic Diagnostic Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust; Dr Theo Akudjedu, Senior Lecturer in Medical Imaging &amp; MRI Radiography, Bournemouth University; Catherine Matthams, Superintendent Radiographer R&amp;D, Velindre Cancer Centre, Rachel Brooks-Pearson, Research and Development Clinical Specialist Radiographer, Newcastle upon Tyne Hospitals NHS Foundation Trust; and Helen Watts, Lead Radiographer, North East and North Cumbria Imaging Network</i>
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## 15:40-16:40 – Parallel sessions H

<b>H1 Wellbeing</b>  <i>HALL 1A</i>	<b>Vision and values: Putting people first – steps to workforce wellness</b> <i>Chair: Dr Emma Hyde, President, UKIO</i>  <b>There can be no healthcare without selfcare</b> - <i>Ann Paul, Chief Executive, Doctor's in Distress</i> <b>'Hello - My Name Is'</b> – <i>Brian Daniels and Elizabeth Hope, Pluto Productions</i> A 30-minute play by award-winning writer Brian Daniels and performed by two professional actors about the story of the late Dr Kate Granger and her experience as a patient and the importance of building rapport and compassion when time is short, and leaving us thinking about what patient-centred care really should be.
<b>H2 Proffered papers</b>  <i>HALL 1B</i>	<b>Inclusion</b> <i>Chair: Dr Rizwan Malik, Immediate Past President, UKIO</i>  <b>Researching sensitive topics - the value of patient and public involvement and engagement when designing social media recruitment strategies</b> – <i>Dr Amy Hancock, Senior Lecturer, University of Exeter</i> <b>Heightened perspectives - exploring radiographic experiences and attitudes among taller individuals</b> – <i>Poppy Ulett, Student Radiographer, University of Exeter</i> <b>Current radiographers' experiences of inclusive pregnancy checks - LGBTQI+ equalise member perspectives</b> – <i>Kyle Cox, Course Lead for Bsc (hons) Radiography, AECC University College</i> <b>The creation and evaluation of a poster designed to improve radiographer communication with patients with Down's Syndrome</b> - <i>Edith (Frankie) Marwick, Student Radiographer, University of Liverpool</i> <b>An investigation into the training provided to diagnostic radiography students on the Inclusive Pregnancy Screening guidance implemented in 2021</b> – <i>Eloise Kitson-Dodsworth, Diagnostic Radiography Student, University of Liverpool</i>


	<p><b>Literature review - is there a clinical need for British Sign Language in Radiography?</b> – Saraaz Khalil, Student, University of Derby</p>
<p><b>H3</b> <b>Obs &amp; gynae</b></p> <p>ROOM 11B</p>	<p><b>Obstetrics and gynaecology update</b> Chair: Fiona Bond, Senior Brachytherapy Radiographer, Royal Devon University Healthcare NHS Foundation Trust</p> <p><b>How to deliver unexpected news in obstetric ultrasound</b> - Dr Judith Johnson, Associate Professor in Psychology, University of Leeds</p> <p><b>Testing equivalence of auto-contoured volumes in gynaecological HDR brachytherapy</b> – James Gibson, Clinical Scientist (Radiotherapy), Royal Devon University Healthcare NHS Foundation Trust</p> <p><b>Patient experiences of brachytherapy for locally advanced cervical cancer</b> – Dr Pauline Humphrey, Consultant Therapeutic Radiographer, University Hospitals Bristol and Weston NHS Foundation Trust</p>
<p><b>H4</b> <b>Physics &amp; radiation protection</b></p> <p>HALL 1C</p>	<p><b>MRI for real time inter-operative, whole-body scan and “chasing” toxicity</b> Chair: Dr Mohamed Metwaly, Head of Dosimetry and Imaging – Radiotherapy Physics, United Lincolnshire Hospitals NHS Trust</p> <p><b>Physicist experience of implementing and supporting an intra-operative MRI Service</b> – Dr James Thorpe, Clinical Scientist in MR and US, Nottingham University Hospitals NHS Trust</p> <p><b>Unearthing the path to AI-assisted screening in MRI</b> – Dr Marc Rea, MRI Physicist, The Clatterbridge Cancer Centre NHS Foundation Trust and University of Liverpool</p> <p><b>How to train your dragon MRI Referrer II</b> - Blair Johnston, Clinical Scientist (MRI Physics), NHS Greater Glasgow and Clyde</p>
<p><b>H5</b> <b>Chest &amp; lung</b></p> <p>ROOM 3A</p>	<p><b>Chest imaging - pixels to pathology</b> Chair: Dr Arjun Nair, Consultant Radiologist, University College London Hospitals NHS Foundation Trust</p> <p><b>Thoracic CT - technique is everything</b> – Dr Nishanth Sivarasan, Consultant Radiologist, Guys &amp; St Thomas’ NHS Foundation Trust</p> <p><b>Chest CT patterns</b> - Dr Hasti Robbie, Consultant Radiologist, King’s College Hospital NHS Foundation Trust</p> <p><b>The digital era - can radiology and pathology learn from each other?</b> - Dr Alex Haragan, Consultant Thoracic Pathologist, Liverpool University Hospitals NHS Foundation Trust</p>
<p><b>H6</b> <b>Trainee masterclass</b></p> <p>ROOM 12</p>	<p><b>Dr Khan’s Teaching (DKT): Pearls for FRCR - MSK</b> Dr Chee Yip Kan, Consultant MSK Radiologist, Liverpool University Hospitals Foundation Trust</p> 
<p><b>H7</b> <b>Ultrasound – breast</b></p> <p>ULTRASOUND ROOM, EXHIBITION HALL</p>	<p><b>Breast biopsy workshop</b></p> <p><b>Facilitators:</b> Elizabeth Muscat, Consultant Practitioner Radiographer, St George’s University Hospitals NHS Foundation Trust; Lucy Cielecki, Consultant Radiographer, Shrewsbury and Telford Hospitals NHS Trust; Sue Garnett, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; and Hannah Lewis, Trainee Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust</p>
<p><b>H8</b> <b>Industry</b></p> <p>INNOVATION HUB, EXHIBITION HALL</p>	<p><b>GE HealthCare sponsored session: The Impact of AI in CT</b> Chair: Jane Hickey, GE HealthCare Imaging Sales Director UK and Ireland</p> <p>This session will explore how AI prior to, during and after the CT scan is having a positive impact on the patient experience whilst assisting radiographers and radiologists in their CT workflow. In</p>

	<p>this talk, you will learn about GE HealthCare's AI solutions and hear from an adopter of this technology and the positive impact that this has made in her department.</p> <p>Speakers: <i>Sam Melero, Superintendent CT Radiographer, West Suffolk Hospital, and Jo Westbrook, CT Product Specialist, GE HealthCare</i></p>
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## 15:45-16:00

<p><b>Education on the stands</b></p> <p>GE HEALTHCARE STAND, EXHIBITION HALL</p>	<p><b>GE HealthCare: The power of AI in X-ray imaging</b></p> <p>In these challenging times, radiographers, radiologists, and physicians are all under tremendous pressure to manage an ever-increasing number of cases. Every minute counts when dealing with high-risk procedures such as tracheal intubation and critical conditions including pneumothorax.</p> <p>CPD Now endorsement</p> 
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## 16:00-16:15

<p><b>Education on the stands</b></p> <p>NANOSONICS STAND, EXHIBITION HALL</p>	<p><b>Nanosonics: Understanding High Level Disinfection (HLD) and when it is needed</b></p> <p>Understand what the Spaulding Classification is, and how to assess the patient and procedure to decide the level of disinfection required.</p> <p>CPD Now endorsement</p> 
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## 12:45-13:05

<p><b>Wellbeing</b></p> <p>WELLBEING HUB, EXHIBITION HALL</p>	<p><b>Guided meditation</b></p> <p><i>led by Dr Reem Hasan, Chief Medical Officer, InHealth</i></p>
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## 16:45-17:45 – Parallel sessions I

<p><b>I1</b></p> <p><b>Clinical oncology</b></p> <p>HALL 1B</p>	<p><b>The PROSECCA project - improving Radiotherapy in PROState cancer using eleCTronic population based healthCare data</b></p> <p>Chair: <i>Jo Mitchell, Principal Research Radiographer, Edinburgh Cancer Centre</i></p> <p><b>Introduction, overview and progress to date</b> – <i>Professor Bill Nailon, Consultant Clinical Scientist, Edinburgh Cancer Centre, and Professor, The University of Edinburgh</i></p> <p><b>Predicting Rectal Toxicity from imaging, dosimetric and patient specific data</b> - <i>Zhuolin Yang, PROSECCA Research Assistant, The University of Edinburgh</i></p> <p><b>Challenges of limiting multi-source data for improving radiotherapy</b> - <i>Sarah Elliot, PROSECCA Research Assistant, The University of Edinburgh</i></p>
<p><b>I2</b></p> <p><b>Proffered papers</b></p> <p>ROOM 3A</p>	<p><b>Service innovation and development</b></p> <p>Chair: <i>Sheila Black, Head of Imaging Services, NHS England</i></p> <p><b>A double transformation: From Exeter Nightingale to CDC - the implementation of a Community Diagnostics Centre</b> - <i>Susannah Fulthorpe, Radiology Services Manager, Royal Devon University Healthcare NHS Foundation Trust (Eastern Services)</i></p>

	<p><b>MRI safety screening - is it time for patients' previous imaging to become part of the conversation?</b> – Hannah Barnsley, Radiographer, The Royal Marsden NHS Foundation Trust</p> <p><b>Operational delivery of planned radiology modalities out of an outer London Community Diagnostic Centre - lessons learned</b> - Christiane Zelenyanszki, Programme and Service Development Lead – Community Diagnostics, Barking, Havering and Redbridge University Hospital NHS Trust</p> <p><b>Assessment of vascular parameters and lifestyle factors towards disability prevention in multiple sclerosis patients - a personalised medicine approach</b> - Merlisa Kemp, Senior Lecturer, Medical Imaging, Department of Health and Care Professions, Faculty of Health and Life Sciences, University of Exeter</p> <p><b>From cataracts to cancer - exploring knowledge, awareness and perception of radiation and risk in relation to the risk benefit discussion</b> – Louise Burton, Lecturer, University of Liverpool</p> <p><b>Portable fundamentally safe medical scanner to aid the diagnosis of a stroke at the point of care</b> – David Heatley, Visiting Professor of e-Health Innovation, University of Suffolk</p>
<p><b>I3</b> <b>Paediatrics</b>  <b>HALL 1A</b></p>	<p><b>Improving the paediatric experience</b> Chair: Emma Rose, Consultant Interventional Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</p> <p><b>Top tips for imaging paediatrics</b> - Jean Cahalane, Paediatric Sonographer, Birmingham Women's and Children's Hospital NHS Foundation Trust</p> <p><b>Strategies for overcoming procedural anxiety in children</b> – Michael Stylianou, Senior Operating Department Practitioner, Great Ormond Street Hospital for Children NHS Foundation Trust <b>VIRTUAL SPEAKER</b></p> <p><b>The experience of autistic children and families in radiology</b> - Dr Jane Harvey-Lloyd, Associate Professor in Diagnostic Radiography, University of Leeds</p>
<p><b>I4</b> <b>Industry (UKIO-led)</b>  <b>ROOM 11B</b></p>	<p><b>Digital solutions in radiology practice - case studies</b> Chair: Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</p> <p><b>Agfa Healthcare: Cancer care pathways and the impact of AI - multi-centre case study</b> - Dr Anjum Ahmed, Chief Medical Officer, Agfa Healthcare</p> <p><b>GE HealthCare: How AI is influencing MRI service delivery</b> – Neil Woodhouse, MR Manager, Blackpool NHS Trust</p> <p><b>GE HealthCare: Impact of AI and digital tools on longitudinal patient care in oncology – a collaboration between industry, academia and NHS</b> – Dr Gabriel Funingana, Clinical Research Associate, University of Cambridge <b>VIRTUAL SPEAKER</b></p> <p><b>Qure.ai: Can AI help drive efficiency and faster turnaround in A&amp;E?</b> – Professor Alex Novak, RCEM Associate Professor in Emergency Medicine, Oxford University Hospitals NHS Foundation Trust</p> <p><b>Lunit Inc.: Benefits of an AI-powered diagnostic workflow in symptomatic breast clinics</b> - Lisa Park, Sr. Business Development Manager, EMEA, Lunit Inc.</p>
<p><b>I5</b> <b>Research</b>  <b>ROOM 11C</b></p>	<p><b>Clinical trials</b> Chair: Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Advanced Practitioner Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</p> <p><b>A digital approach to promoting radiotherapy research accessibility</b> - Lee Whiteside, Research Radiographer, The Christie NHS Foundation Trust</p> <p><b>Role of imaging in clinical trials research - a case study</b> - Dr Theo Akudjedu, Associate Professor in Clinical Imaging, Institute of Medical Imaging &amp; Visualisation, Bournemouth University</p>
<p><b>I6</b> <b>MSK</b>  <b>HALL 1C</b></p>	<p><b>Imaging the shoulder</b> Chair: Dr Qaiser Malik, Consultant Radiologists, Basildon and Thurrock NHS Foundation Trust</p> <p><b>How unstable is it (instability)</b> – Dr Abhishek Jain, Consultant MSK Radiologist, Royal Liverpool and Broadgreen University Hospital NHS Trust</p> <p><b>Cuff and beyond</b> – Dr Jehan Ghany, Consultant MSK Radiologist, Royal Liverpool and Broadgreen University Hospital NHS Trust</p> <p><b>What not to miss on the radiograph (forgotten art?!)</b> - Dr Alpesh Mistry, Consultant MSK Radiologist, Royal Liverpool and Broadgreen University Hospital NHS Trust</p>

<p><b>I7</b> <b>Trainee masterclass</b></p> <p>ROOM 12</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR – rapid reporting</b>  <i>Dr Yajur Narang, Consultant MSK Radiologist, Liverpool University Hospitals Foundation Trust</i></p> 
<p><b>I8</b> <b>Physics &amp; radiation protection</b></p> <p>ROOM 3B</p>	<p><b>Sustainability in imaging and beyond</b>  <i>Chair: Dr Rob Chuter, Principal Clinical Scientist, The Christie NHS Foundation Trust, and Chair, IPEM's Environmental Sustainability Group</i></p> <p><b>Sustainable practice in radiography</b> - <i>Ross McGhee, Senior Therapeutic Radiographer, NHS Greater Glasgow &amp; Clyde, and Immediate Past President and Chair, SCoR</i></p> <p><b>Sustainable imaging – time to act</b> - <i>Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian</i></p> <p><b>Embedding sustainable healthcare into all aspects of practice</b> - <i>Linda Hindle OBE, Deputy Chief AHP Officer for England and National Engagement Lead for Police, Fire and Ambulance Services, Office for Health Improvement and Disparities</i></p>
<p><b>I9</b> <b>Urology</b></p> <p>ROOM 11A</p>	<p><b>Urology case reviews - interesting on-call cases/ disease mimics</b>  <b>PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b></p> <p><i>Facilitators: Dr Rachel Hubbard, Consultant Uroradiologist, Sheffield Teaching Hospitals NHS Foundation Trust; Dr Daniel Heffernan, Consultant Radiologist, NHS Greater Glasgow and Clyde; and Dr Joe Kang, Radiology Registrar, Sheffield Teaching Hospitals NHS Foundation Trust</i></p>



08:15

Registration opens  
(Exhibition opens at 09:00)

08:45-09:45 – Parallel sessions J


<p><b>J1</b></p> <p><b>Clinical oncology</b></p> <p><i>HALL 1B</i></p>	<p><b>Imaging tumour biology for radiotherapy planning and guidance</b> Chair: <i>Michael Dubec, Principal Clinical Scientist, The Christie NHS Foundation Trust</i></p> <p><b>PET imaging for radiotherapy treatment planning - nuclear medicine imaging for radiotherapy treatment planning</b> - <i>Dr Heather Williams, Consultant Medical Physics (Nuclear Medicine), The Christie NHS Foundation Trust</i></p> <p><b>Quantitative MR imaging for radiotherapy treatment planning and image guidance</b> - <i>Christopher Moore, Clinical Scientist, The Christie NHS Foundation Trust</i></p>
<p><b>J2</b></p> <p><b>Proffered papers</b></p> <p><i>ROOM 11B</i></p>	<p><b>Breast</b> Chair: <i>Elizabeth Muscat, Consultant Practitioner Radiographer, St George's University Hospitals NHS Foundation Trust</i></p> <p><b>Keeping abreast of the 2 week wait breast referrals - mammographer led triaging service at a DGH</b> – <i>Orianna Tetley, Lead Mammographer, Frimley Health NHS Foundation Trust</i></p> <p><b>A world-first interactive self-assessment educational tool to improve breast cancer diagnosis with MRI technologies</b> - <i>Mo'ayyad E. Suleiman, Post Doctoral Researcher, The Newcastle Upon Tyne Hospitals NHS Foundation Trust</i></p> <p><b>Perception and understanding of the risks of cardiovascular late effects following radiotherapy for early left-sided breast cancer</b> - <i>Dr Amy Hancock, Senior Lecturer, University of Exeter</i></p> <p><b>Evaluation of the double reading of mammograms in symptomatic women</b> – <i>Dr Sushmita Ramanujam, Radiology Registrar, Guy's and St Thomas' Hospital NHS Foundation Trust</i></p> <p><b>Can Artificial Intelligence (AI) assist with improving breast cancer patient care? A three-way observer performance study between radiology and surgical trainees and AI</b> – <i>Sarah Lewis, Dean, School of Health Sciences, Western Sydney University</i> <b>RECORDED PRESENTATION</b></p> <p><b>Deep learning-based segmentation of breast arterial calcification to enhance cardiovascular risk assessment in women</b> – <i>Patrick Brennan, CEO, DetectedX</i></p>
<p><b>J3</b></p> <p><b>Cardiac</b></p> <p><i>HALL 1C</i></p>	<p><b>Cardiovascular findings for non-cardiac radiologists</b> Chair: <i>Dr Alexia Farrugia, Consultant Radiologist, Mid and South Essex NHS Foundation Trust, and Dr Fizzah Choudry, Consultant in Interventional Cardiology, Barts Health NHS Trust</i></p> <p><b>Imaging cardiotoxicity - radiology's oncologic crusade</b> - <i>Professor Charlotte Manisty, Professor of Cardiology, University College London and Consultant Cardiologist, Barts Health NHS Trust</i></p> <p><b>CTCA in practice and future directions</b> - <i>Dr Fizzah Choudry, Consultant in Interventional Cardiology, Barts Health NHS Trust</i></p> <p><b>AI in cardiac imaging</b> - <i>Dr Krit Dwivedi, NIHR Academic Clinical Lecturer in Radiology, Academic, University of Sheffield</i></p>
<p><b>J4</b></p> <p><b>Physics &amp; radiation protection</b></p> <p><i>ROOM 3B</i></p>	<p><b>Nuclear medicine</b> Chair: <i>Holly Warriner, Senior Quality Improvement Manager, West Midlands Imaging Network</i></p> <p><b>The UK's first experience with the Siemens Vision Quadra</b> – <i>Dr Beverley F. Holman, Principal Diagnostic Nuclear Medicine and PET/CT Physics Lead, Royal Free London NHS Foundation Trust</i></p> <p><b>Uncertainty assessment in nuclear medicine</b> – <i>Andrew Robinson, Head of Nuclear Medicine Metrology, National Physical Laboratory</i></p> <p><b>Nuclear medicine imaging with Novel 360o CZT SPECT-CT System</b> - <i>Catherine Humphreys, Principal Clinical Scientist, Swansea Bay University Health Board</i></p>
<p><b>J5</b></p> <p><b>BAMRR</b></p> <p><i>HALL 1A</i></p>	<p><b>British Association of MR Radiographers: Contemporary topics in MRI</b> Chair: <i>Cath Mills, President; and Jill Mckenna, President Elect, BAMRR</i></p> <p><b>The innovation of MR-guided laser ablation in paediatric radiography</b> – <i>Fern Sahidjuan, Senior MRI/CT Radiographer, Great Ormond Street Hospital for Children NHS Foundation Trust</i></p>



	<p><b>MRI scanning in our radiographer led sedation service</b> - <i>Paul Lowe, Principal Lead radiographer for the MRI Department, Lancashire Teaching Hospitals NHS Foundation Trust</i></p> <p><b>The importance of quality in MR neuro imaging - a radiologist's perspective</b> - <i>Dr Sachin Mathur, Consultant Neuroradiologist, Lancashire Teaching Hospitals NHS Foundation Trust</i></p>
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## 09:50-10:50 – Parallel sessions K

<p><b>K1</b> Clinical oncology (Runs 11:15)</p> <p>HALL 1B</p>	<p><b>SABR for Ventricular Tachycardia</b> Chair: <i>Jo Mitchell, Principal Research Radiographer, Edinburgh Cancer Centre</i></p> <p><b>Cardiac SABR in the UK - setting the scene</b> – <i>Professor Matthew Hatton, Consultant and Honorary Professor in Clinical Oncology, Sheffield Teaching Hospitals NHS Foundation Trust, and Dr Matthew Bates, Consultant Cardiologist and Electrophysiologist, South Tees Hospitals NHS Foundation Trust</i></p> <p><b>Diagnostic imaging modalities, contouring and target delineation</b> – <i>Dr Peter Metherall, Clinical Scientist, Sheffield Teaching Hospitals NHS Foundation Trust</i></p> <p><b>Pre-treatment image optimisation, planning and dosimetry of cardiac SABR</b> – <i>Dr Christopher Dean, Lead Stereotactic Radiotherapy Physicist, Barts Health NHS Trust, and Stephen Riley, Planning Team Leader, Radiotherapy Physics, Sheffield Teaching Hospitals NHS Foundation Trust</i></p> <p><b>CBCT optimisation and treatment delivery</b> - <i>Stephen Hedley, Lead Clinical Scientist, Rachel Brooks-Pearson, Research and Development Clinical Specialist Radiographer, Newcastle upon Tyne Hospitals NHS Foundation Trust, and Marina Khan, Research &amp; Development Lead, Guys &amp; St Thomas' NHS Foundation Trust</i></p> <p><b>An update on survival data</b> – <i>Dr Shareen Ahmad, Consultant Clinical Oncologist, Guys &amp; St Thomas' NHS Foundation Trust</i></p> <p><b>Panel Q&amp;A</b></p>
<p><b>K2</b> Proffered papers</p> <p>ROOM 3B</p>	<p><b>AI and simulation</b> Chair: <i>Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i></p> <p><b>Black box no more - a survey to explore AI governance and adoption in medical imaging in the UK</b> – <i>Professor Mark McEntee, Professor, University College Cork</i></p> <p><b>Can artificial intelligence decrease the time to diagnosis of lung cancer – a retrospective-cohort study</b> – <i>Jenna Tugwell-Allsup, Research Radiographer, BCUHB</i></p> <p><b>R-AI-diographers - exploring the changing professional role and identity of radiographers in Europe in the era of artificial intelligence (AI)</b> - <i>Gemma Walsh, Radiographer Research Assistant, City, University of London</i></p> <p><b>Simulating radiotherapy induced skin reactions with moulage on all skin types - phase 2 findings</b> - <i>Bridget Porritt, Senior Lecturer, University of Liverpool</i></p> <p><b>The use of an AI communication skills simulation for therapeutic radiographer education</b> - <i>Sarah-Jane Ketterer, Lecturer &amp; BSc Director Of Studies, University of Liverpool</i></p> <p><b>AI-Assisted paediatric fracture detection</b> – <i>Speaker TBC</i></p>
<p><b>K3</b> Patients (CoR Patient Voice)</p> <p>ROOM 12</p>	<p><b>CoR Patient Voice: Navigating the NHS digital first policy - sharing an individual lived experience and interactive workshop</b> Chair: <i>Dr Marcus Jackson, Chair of the College of Radiographers Board of Trustees, CoR</i></p> <p><b>How support saved my life - a carer's story</b> – <i>Daniel Fleshbourne, Unpaid Carer</i></p> <p><b>Carer awareness workshop – the essentials for professionals</b> - <i>Daniel Fleshbourne, Recovery College Senior Occupational Therapy Assistant, Carer Lead, Lincolnshire Partnership NHS Foundation Trust</i></p>
<p><b>K4</b> Physics &amp; radiation protection</p> <p>ROOM 11C</p>	<p><b>Medical physics and biomedical engineering professionals' matter — how does it matter?</b> Chair: <i>Dr Mohamed Metwaly, Head of Dosimetry and Imaging – Radiotherapy Physics, United Lincolnshire Hospitals NHS Trust</i></p> <p><b>Insights from Medical and Dental Guidance Notes (Second Edition)</b> - <i>John Saunderson, Head of the Radiation Protection and Radiology Physics Service, Hull University Teaching Hospitals NHS Trust</i></p> <p><b>IR(ME)R – regulatory update</b> - <i>Louise Fraser, Scientific Adviser, ARSAC, Medical Exposures Group, UK Health Security Agency</i></p>


	<p><b>Linac engineering – it's not just fixing machines</b> – Richard Baker, UK Engineering Manager, Genesis Care UK</p> <p><b>Prostatic artery visualisation – a tricky application waiting for photon counting CT?</b> – Angus Fraser, Trainee Clinical Scientist – Radiation Safety and Diagnostic Radiology, Oxford University Hospitals NHS Foundation Trust</p>
<p><b>K5 Research</b></p> <p>SERVICE DELIVERY HUB, EXHIBITION HALL</p>	<p><b>PROMs</b> Chair: Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Advanced Practitioner Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</p> <p><b>PhD experience of developing and integrating an ePROM into a nurse-led rare cancer pathway</b> - Jane Ireson, Researcher in Residence: Cancer Experience, Sheffield Teaching Hospitals NHS Foundation Trust</p> <p><b>Beyond eRAPID – Speaker TBC</b></p> <p><b>Implementation of PROMs within clinical practice</b> - Claire Powlesland, Advanced Clinical Practitioner, James Cook Cancer Institute</p>
<p><b>K6 MSK</b></p> <p>ROOM 11B</p>	<p><b>Challenging shoulder injury management cases MDT</b> Chair: Dr Rajat Chowdhury, Consultant MSK and Sports Radiologist, Oxford University Hospitals NHS Foundation Trust</p> <p><b>MDT panel:</b> Dr Ben Robertson, Consultant MSK and Sports Radiologist, Chelsea and Westminster Hospital NHS Foundation Trust; Mr James White, Consultant Shoulder and Elbow Surgeon, Guy's and St Thomas' Hospital NHS Foundation Trust; Mr David Butt, Consultant Shoulder and Elbow Surgeon, Royal National Orthopaedic Hospital NHS Trust; Dr David Porter, Senior Football and Sports Medicine Physician, Opus Biological Clinic; Ian Gilham, Lead Physiotherapist, Opus Biological Clinic; and Dylan Walsh, Physiotherapist, Opus Biological Clinic</p>
<p><b>K7 Trainee masterclass</b></p> <p>ROOM 4A</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR – emergency radiology</b> Dr Vikesh Chawla, Consultant Radiologist, University Hospital of North Midlands NHS Trust</p> 
<p><b>K8 Students</b></p> <p>HALL 1C</p>	<p><b>How to present your research</b> Chair: Ben Potts, Diagnostic Radiographer, University Hospital Southampton NHS Foundation Trust, and Visiting Lecturer, City, University of London</p> <p>Speakers: Jo McNamara and Naman Julka-Anderson, RadChat; and Professor Bev Snaith, Clinical Professor of Radiography, University of Bradford &amp; Mid Yorkshire Hospitals NHS Trust</p>
<p><b>K9 Breast</b></p> <p>ROOM 11A</p>	<p><b>Breast case reviews - MDT</b></p> <p><b>Facilitators:</b> Dr Shahrooz Mohammadi, Consultant Radiologist; Miss Sarah Tang, Consultant Oncoplastic Breast Surgeon, Dr Catherine Cafferkey, Consultant Oncologist, and Dr Mariam Masood, Histopathologist, St George's University Hospitals NHS Foundation Trust</p>
<p><b>K10 Ultrasound</b></p> <p>ULTRASOUND HUB, EXHIBITION HALL</p>	<p><b>MSK – Upper PRE-BOOKED DELEGATES. Please visit the room at the start of the session to see if any places remain.</b> Hands-on demonstration sessions with live models.</p> <p>Facilitators: Dr David Gay, Consultant Radiologist, University Hospitals Plymouth NHS Trust; Dr Vivien Shuen, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, Dr Tom Luff, Consultant Radiologist, Torbay and South Devon NHS Foundation Trust, and Dr Alun Davies, Consultant Radiologist, University Hospitals Plymouth NHS Trust</p>

<p><b>K11 Industry</b></p> <p><b>INNOVATION HUB, EXHIBITION HALL</b></p>	<p><b>Fujifilm Healthcare sponsored session: Pioneering new innovations in imaging and oncology</b> Chair: <i>Dr Ram Senasi, Clinical Lead, Fujifilm Healthcare UK</i></p> <p>Examining the adoption of new innovations, with voices from public, private, education sectors, and how collaboration can benefit and enhance the way we deliver at patient care. Exploring best practices, introducing future service innovations and how this can affect early diagnosis, treatment and follow up for patients.</p> <p>Panel: <i>Helen Adamson, Associate Professional Lead for Diagnostic Radiography, Assistant Professor in Diagnostic Radiography, University of Bradford; Dave Hammonds, Theatre &amp; QA Lead, Nuffield Health Newcastle; Christine Eade, Diagnostic Radiographer, Royal Cornwall Hospitals NHS Trust; Graham King, Solutions Architect, Annalise.ai; and Dr Peter Strouhal, Medical Director, Alliance Medical</i></p>
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## 10:00-10:15

<p><b>Education on the stands</b></p> <p><b>NANOSONICS STAND, EXHIBITION HALL</b></p>	<p><b>Nanosonics: Benefits of automation</b> Key questions to think about when looking into automation for High level Disinfection (HLD), and the benefits of automation compared to manual methods.</p> <p><i>CPD Now endorsement</i></p> 
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## 10:00-10:20

<p><b>Education on the stands</b></p> <p><b>BSHR STAND, EXHIBITION HALL</b></p>	<p><b>BSHR: Art and artefact: Making sense of what belongs in an image</b> The workshop will introduce key concepts relevant to how medical images are optimised to assist interpretation, and will promote discussion and reflection on where optimisation stops and manipulation ends. What may be considered artefact in one examination can be viewed as integral to making a diagnosis in another. How are we to decide what construes a 'true' image of the body? In the era of advancing AI technology, such questions are of profound relevance</p> <p><i>CPD Now endorsement</i></p> 
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## 10:00-10:25

<p><b>Education on the stands</b></p> <p><b>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</b></p>	<p><b>Siemens Healthineers: Optimising clinical efficiency: simplifying your neuro CT workflow</b> In this session we will demonstrate new techniques to simplify neuro acquisition and post processing techniques, especially in the emergency setting. This will include native, contrast and perfusion techniques. We will present AI tools for identifying neuro pathologies.</p> <p><i>CPD Now endorsement</i></p> 
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## 10:30-10:55


<b>Education on the stands</b>  <i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i>	<b>Siemens Healthineers: Deep Resolve expanded</b> Deep Resolve is at the forefront of the revolution in MRI acceleration and the Deep Resolve family is now growing to include diffusion, HASTE, SPACE and VIBE. This presentation will look into how this powerful technique is revolutionising clinical productivity and image quality.  <i>CPD Now endorsement</i> 
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## 10:50-12:00 – Refreshments & exhibition *EXHIBITION HALLS*

## 10:55-11:55

<b>Industry</b>  <i>INNOVATION HUB, EXHIBITION HALL</i>	<b>EOS Imaging sponsored session: EOS the future gold standard for surgical and non-surgical musculoskeletal imaging</b> <i>Chair: Daniel Isherwood, UK General Manager, EOS Imaging</i>  <i>Speaker: Rachel Williams, Deputy Superintendent Radiographer and Radiology AHP Research Lead, St George's University Hospitals NHS Foundation Trust</i>
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## 11:00-11:15


<b>Education on the stands</b>  <i>NANOSONICS STAND, EXHIBITION HALL</i>	<b>Nanosonics: How to clean and disinfect ultrasound probes</b> Understand best practice for cleaning a probe, the steps for decontamination and the different types of chemical disinfection available. <i>CPD Now endorsement</i> 
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## 11:00-11:20


<b>Education on the stands</b>  <i>BSHR STAND, EXHIBITION HALL</i>	<b>BSHR: A Brief History of Bone Age Assessment: Lessons for the AI era</b> Bone age assessment software packages save radiologists from a tedious and time-consuming task, and have been rigorously validated.  However, to make sense of what a bone age calculation means, we need to understand the history of how influential "standards" were produced in the first place, and scrutinise whether such standards can be considered representative of the populations they now serve.  This short interactive tutorial will provide an overview of the methodology involved in the historical assessment of skeletal maturity and its knock on effect on current practice.  While bone age calculation may appear a niche application, lessons related to representation of ethnicity, political use of medical images and the fundamental "meaning" of a radiology examination are of universal relevance to all working within medical imaging, and of increasing relevance in the era of artificial intelligence. <i>CPD Now endorsement</i>
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## 11:00-11:25

<b>Education on the stands</b>  <b>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</b>	<b>Siemens Healthineers: 3D intraoperative imaging and beyond</b> Join us to learn about the latest surgical imaging techniques; including how 3D mobile c-arms are supporting navigation and robotics in bringing precision medicine to the UK's operating theatres.  CPD Now endorsement 
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## 11:00-11:45

<b>Education on the stands</b>  <b>COBALT HEALTH STAND, EXHIBITION HALL</b>	<b>Cobalt Health: The imaging aspects of hip pain</b>  <i>Dr Umesh Udeshi, Consultant Radiologist</i>  CPD Now endorsement 
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## 11:00-11:55

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

<b>Eponymous lectures</b>  <b>HALL 1C</b>	<b>SCoR Martine Jackson Memorial Lecture: Set up errors to patient comfort in radiotherapy – a journey of discovery</b> Chair: <i>David Pilborough, President, SCoR</i>  <i>Simon Goldsworthy, MacMillan Consultant Radiographer - Breast Cancer, Somerset NHS Foundation Trust</i>
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## 11:30-11:50

<b>Wellbeing</b>  WELLBEING HUB, EXHIBITION HALL	<b>The ultimate balancing act - work, life, and wellbeing</b> <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i>
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## 12:00-12:15

<b>Education on the stands</b>  NANOSONICS STAND, EXHIBITION HALL	<b>Nanosonics: Understanding High Level Disinfection (HLD) and when it is needed</b> Understand what the Spaulding Classification is, and how to assess the patient and procedure to decide the level of disinfection required. <i>CPD Now endorsement</i> 
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## 12:00:12:45 – Plenary 3

<b>12:00</b>	<b>Current and future challenges for the imaging and oncology workforce</b> Chair: <i>Dr Emma Hyde, President, UKIO</i>  <i>Dr Katharine Halliday, President, Royal College of Radiologists</i>
<b>12:35</b> <b>HALL 1A</b>	<b>Prize presentations</b> <ul style="list-style-type: none"><li>• ePosters &amp; proffered papers</li><li>• Pitch your project funding awards</li></ul>

## 12:45-13:45 – Lunch & exhibition EXHIBITION HALLS

## 12:50-13:45

<b>Ultrasound – breast</b>  ULTRASOUND HUB, EXHIBITION HALL	<b>Breast biopsy workshop</b>  <b>Facilitators:</b> <i>Dr Shahrooz Mohammadi, Consultant Radiologist; St George's University Hospitals NHS Foundation Trust; Lucy Cielecki, Consultant Radiographer, Shrewsbury and Telford Hospitals NHS Trust; Sue Garnett, Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust; and Hannah Lewis, Trainee Consultant Radiographer, University Hospitals Coventry and Warwickshire (UHCW) NHS Trust</i>
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## 13:00-13:30

<b>Poster discussions</b>  SERVICE DELIVERY, EXHIBITION HALL	<b>Open poster discussion</b> Network with ePoster presenting authors, ask questions and discuss their work  Topics: <i>Breast / Cardiac / Chest and lung / MSK / Obs &amp; gyn / Patient centred care</i>
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## 13:00-13:30

<b>Poster discussions</b>	<b>Open poster discussion</b> Network with ePoster presenting authors, ask questions and discuss their work
<b>INNOVATION HUB, EXHIBITION HALL</b>	Topics: <i>Education / Sharing best practice</i>

## 13:15-13:35


<b>Wellbeing</b>	<b>The ultimate balancing act - work, life, and wellbeing</b> <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i>
<b>WELLBEING HUB, EXHIBITION HALL</b>	

## 13:45-14:45 – Parallel sessions L

<b>L1 Clinical oncology</b>	<b>Implementing MRI in radiotherapy - a radiographer collaboration</b> <i>Chair: Louise Turtle, Research and Development Expert Practitioner (Radiotherapy), The Clatterbridge Cancer Centre NHS Foundation Trust</i>
<b>ROOM 11B</b>	<b>Setting up the service - an overview</b> – <i>Sarah Whittle, Deputy Head of Radiotherapy (Technical Lead), Leeds Teaching Hospitals NHS Trust</i> <b>Implementing MRI in radiotherapy – the role of the Therapeutic Radiographer</b> - <i>Sam Kain, Senior Therapy Radiographer, Leeds Teaching Hospitals NHS Foundation Trust</i> <b>Implementing MRI in radiotherapy - the role of the Diagnostic Radiographer</b> - <i>Emily Dye, Senior Diagnostic Radiographer, Leeds Teaching Hospitals NHS Foundation Trust</i>
<b>L2 Proffered papers</b>	<b>Education and training</b> <i>Chair: Dr Emma Hyde, UKIO</i>
<b>ROOM 3B</b>	<b>Evaluation of the impact of dementia education on student diagnostic radiographers' knowledge, confidence and attitudes towards dementia</b> – <i>Erin Berry, Clinical Teacher, University of Bradford</i> <b>The perceived confidence of diagnostic radiography students in providing preliminary clinical evaluation - a mixed method, single institution study</b> – <i>Hannah Kurtz, MSc Student, University of Liverpool</i> <b>As clinical supervisors are you doing enough? Understanding student radiographers' first experience of encountering open wounds</b> – <i>Professor Naomi Shiner, Faculty Director of Simulation, Keele University</i> <b>Find the gap - the potential perils of self-reported training needs in the clinical environment</b> – <i>Kelsey Normand, Advanced Practitioner Education and Development, NHS Tayside</i> <b>The student perspective of a research-informed teaching activity using simulation</b> – <i>Rob Higgins, Lecturer in Radiography, University of Salford</i> <b>Building autonomy - evaluating the impact of a simulated placement for final year diagnostic radiography students</b> – <i>James Hughes, Lecturer, Sheffield Hallam University</i>
<b>L3 Industry (UKIO-led)</b>	<b>Delivery of frontline radiology services - looking into the future</b> <i>Chair: Dr Shah Islam, Neuroradiologist, National Hospital for Neurology and Neurosurgery, Queen Square</i>
<b>HALL 1A</b>	<b>Siemens Healthineers: Change management with Performance Management tools</b> – <i>Katrin Ganser Global Lead Performance Outcome Marketing Management, Siemens Healthineers</i> <b>RECORDED PRESENTATION</b> <b>Sectra: Unleashing Synergy - radiology/pathology collaboration in integrated diagnostics</b> - <i>Guilherme Carvalho, Sales Manager, Sectra</i>

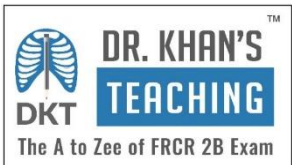
	<p><b>Barco: Changing landscape of reading environments</b> – Dr Peter Strouhal, Medical Director, Responsible Officer and Radiologist, Alliance Medical</p> <p><b>Dedalus: Putting People First- utilising patient-led, cloud based appointment scheduling (Swiftqueue)</b> – TBC, Imperial College Healthcare NHS Trust</p>
<p><b>L4</b> <b>Service optimisation</b></p> <p>HALL 1B</p>	<p><b>Imaging improvement initiatives</b> Chair: Josh Day, National Implementation Lead, Imaging Transformation, NHS England</p> <p><b>The intended benefits of achieving QSI</b> - Alex Lipton, Professional Officer, SCoR</p> <p><b>Working differently - the value of simulation training in new service delivery models for imaging</b> - Andrew Wendruff, First Post Practitioner Practice Educator, NCL Imaging Academy</p> <p><b>Implementation of the assistant practitioner workforce in MRI services</b> - Elaine Beecham, MRI Superintendent Radiographer, University Hospitals of Derby &amp; Burton NHS Foundation Trust</p>
<p><b>L5</b> <b>Physics &amp; radiation protection</b></p> <p>ROOM 11C</p>	<p><b>Radiology physics - optimisation, screening and audit</b> Chair: Dr Daniel Fascia, Clinical Director – Yorkshire Imaging Collaborative, Harrogate &amp; District NHS Foundation Trust; and Dr Mohamed Metwaly, Head of Dosimetry and Imaging – Radiotherapy Physics, United Lincolnshire Hospitals NHS Trust</p> <p><b>Guidance on medical display calibration</b> - Dr Daniel Fascia, Clinical Director – Yorkshire Imaging Collaborative, Harrogate &amp; District NHS Foundation Trust</p> <p><b>Imaging optimisation teams – how to make them effective</b> - Matthew Dunn, Head of Radiation Physics, Medical Physics and Clinical Engineering, Nottingham University Hospitals NHS Trust</p> <p><b>CT lung cancer screening – requirements for medical physics QA</b> – Matthew Dunn, Head of Radiation Physics, Medical Physics and Clinical Engineering, Nottingham University Hospitals NHS Trust</p> <p><b>IPEM Interdepartmental Dosimetry Audit Group – design and planning of national dosimetry audits</b> – Sarah Misson, Principal Clinical Scientist, Guy's and St Thomas' NHS Foundation Trust</p>
<p><b>L6</b> <b>Trainee masterclass</b></p> <p>ROOM 12</p>	<p><b>Dr Khan's Teaching (DKT): Pearls for FRCR – thoracic imaging</b> Dr Alexia Farrugia, Consultant Radiologist, Mid and South Essex NHS Foundation Trust</p> 
<p><b>L7</b> <b>Students</b></p> <p>HALL 1C</p>	<p><b>How to create a career in research</b> Chair: Ben Potts, Diagnostic Radiographer, University Hospital Southampton NHS Foundation Trust, and Visiting Lecturer, City, University of London</p> <p>Speakers: Sophie Alexander, Superintendent Research Radiographer, The Royal Marsden NHS Foundation Trust; Kim Mason, Research and Audit Radiographer, Mid Yorkshire Teaching NHS Trust; and Gemma Walsh, CT/MRI Lead &amp; Research Radiographer, Whittington Health NHS Trust</p>
<p><b>L8</b> <b>Proffered papers</b></p> <p>SERVICE DELIVERY HUB, EXHIBITION HALL</p>	<p><b>History</b> Chair: Elizabeth Beckmann, Director, Lanmark</p> <p><b>Double indemnity - the arrival of the Digital Twin</b> – Dr Michael Jackson, Consultant Paediatric Radiologist, NHS Lothian / British Society for the History of Radiology</p> <p><b>John Poland of Blackheath and the development of paediatric orthopaedics</b> – Adrian Thomas, Visiting Professor, Canterbury Christ Church University</p> <p><b>Florence Stoney - formidable feminism in the history of radiology</b> – Kimberley Bradshaw, Lecturer in Medical Imaging Sciences, University of Cumbria</p> <p><b>The million-volt radiotherapy x-ray set at St Bartholomew's Hospital in 1938</b> – Adrian Thomas, Visiting Professor, Canterbury Christ Church University</p> <p><b>Francis H Williams – an American radiology pioneer</b> – Dr Arpan K Banerjee, Chair, British Society for the History of Radiology</p>

14:00-14:20

<p><b>Education on the stands</b></p> <p><i>SIEMENS HEALTHINEERS STAND, EXHIBITION HALL</i></p>	<p><b>Siemens Healthineers: Ultrasound in the liver pathway – what can my ACUSON Sequoia Crown do for me?</b></p> <p>For the 25% of the world’s population currently living with non-alcoholic fatty liver disease (NAFLD), a timely diagnosis could mean the difference between health and a serious liver-related event. Join us to explore Siemens Healthineers non-invasive quantitative liver assessment solutions. There will be an opportunity for hands-on with ACUSON Sequoia Crown – no ultrasound expertise required!</p> <p><i>CPD Now endorsement</i></p> 
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## 14:50-15:50 – Parallel sessions M

<p><b>M1</b></p> <p><b>Education &amp; workforce</b></p> <p><i>HALL 1A</i></p>	<p><b>Leadership within radiography - exploring and nurturing potential</b></p> <p>Chair: <i>Dr Fiona Mellor, Senior Lecturer, University of Exeter</i></p> <p><b>Leadership - a curious journey</b> - <i>Dr Louise Stewart, Assistant Director of Diagnostics, NHS England</i></p> <p><b>Leadership opportunities in radiography - if not you, then who?</b> – <i>Helen Watts, Lead Radiographer, North East and North Cumbria Imaging Network</i></p> <p><b>Big ponds and little fishes - supporting radiographers to swim through a leadership development opportunity</b> - <i>Kerry Mills, National Programme Lead – Cancer and Diagnostics, NHS England, Workforce, Training and Education Directorate</i></p>
<p><b>M2</b></p> <p><b>Proffered papers</b></p> <p><i>ROOM 11C</i></p>	<p><b>Radiotherapy service</b></p> <p>Chair: <i>Melanie Clarkson, Therapeutic Radiographer, Senior Lecturer in Advancing Practice, Sheffield Hallam University</i></p> <p><b>Real-world resources required to sustain a CBCT-guided online adaptive radiotherapy service –</b> <i>Dualta McQuaid, Head of Radiotherapy Treatment Planning, Royal Surrey County Hospital</i></p> <p><b>Exploring non-medical prescribing by therapeutic radiographers - perspectives of prescribers and managers in Scotland, Wales and Northern Ireland</b> – <i>Karen Crowther, PhD Researcher, Ulster University</i></p> <p><b>UK survey of cervical cancer image guided and adaptive radiotherapy</b> – <i>Sophie Alexander, Radiotherapy Research Superintendent, The Royal Marsden NHS Foundation Trust</i></p> <p><b>Implementation of a late gastrointestinal (GI) effects of pelvic radiotherapy clinic led by Allied Health Professionals</b> – <i>Rachel Rigby, ACP, Lancashire Teaching Hospitals</i></p> <p><b>Viability of treating prostate radiotherapy with an empty bladder protocol</b> – <i>Antony Pearson, Senior Rotational Therapeutic Radiographer   Radiotherapy &amp; Oncology Research &amp; Development Practitioner, South Tees Hospitals NHS Foundation Trust</i></p> <p><b>Optimising bowel and bladder preparation for patients undergoing prostate radiotherapy - a comparison study of two different preparation regimens</b> – <i>Anne McKenna, Consultant Radiographer, Gloucestershire Hospitals NHS Foundation Trust</i></p>
<p><b>M3</b></p> <p><b>Breast</b></p> <p><i>ROOM 4A</i></p>	<p><b>Personalised care and improving outcomes</b></p> <p>Chair: <i>Elizabeth Muscat, Consultant Practitioner Radiographer, St George's University Hospitals NHS Foundation Trust</i></p> <p><b>Improving uptake and addressing health inequalities in breast screening</b> - <i>Claire Bailey, Lead Clinical Nurse Specialist (Breast Screening), St George's University Hospitals NHS Foundation Trust</i></p> <p><b>Improving outcomes by supporting workforce development and well-being</b> - <i>Claire Borrelli, Head of Education &amp; Clinical Training and Radiographic Advisor to the NHSBSP/NHSE, St George's National Breast Education Centre</i></p>

	<b>Risk-stratified breast cancer screening</b> - <i>Professor Gareth Evans, Chair of Medical Genetics and Cancer Epidemiology (Genomic Medicine), University of Manchester</i>
<b>M4</b> <b>Digital technology</b>  HALL 1B	<b>Developing trust in AI – pre-deployment and post-market surveillance of AI</b> Chair: <i>Dr Sarim Ather, Consultant Radiologist and Radiology AI Lead, Oxford University Hospitals NHS Foundation Trust</i>  <b>Regulatory requirements for post-market surveillance</b> - <i>Paul Hercock, CEO, Mantra Systems Ltd</i> <b>Using the Medical Algorithmic Audit framework for safe AI deployment</b> – <i>Dr Sonam Vadera, Clinical AI Fellow and Radiology Registrar, University Hospitals Birmingham NHS Foundation Trust</i> <b>Post-market surveillance of AI – current practices and future approaches</b> - <i>Jamie Chow, Clinical Lead, Blackford Analysis</i>
<b>M5</b> <b>Research</b>  ROOM 3B	<b>Qualitative research methods</b> Chair: <i>Professor Ruth Strudwick, Professor in Diagnostic Radiography, Head of AHP, University of Suffolk, and Nicky Hutton, Advanced Practitioner Therapeutic Radiographer, The Clatterbridge Cancer Centre NHS Foundation Trust</i>  <b>Using theme boards to enhance the qualitative interview - sharing experience from a phenomenological study</b> - <i>Dr Jane Harvey-Lloyd, Associate Professor in Diagnostic Radiography, University of Leeds</i> <b>The role and value of co-production in creating a shared understanding and conceptual framework of compassion</b> - <i>Dr Amy Hancock, Senior Lecturer, University of Exeter</i>
<b>M6</b> <b>MSK</b>  ROOM 11B	<b>Challenging hip injury management cases MDT</b> Chair: <i>Dr Rajat Chowdhury, Consultant MSK and Sports Radiologist, Oxford University Hospitals NHS Foundation Trust</i>  MDT panel: <i>Dr Ben Roberton, Consultant MSK and Sports Radiologist, Chelsea and Westminster Hospital NHS Foundation Trust; Mr Mark Webb, Consultant Hip and Knee Surgeon, St George's University Hospital NHS Foundation Trust; Mr Emeka Oragui, Consultant Orthopaedic Hip Surgeon, Chelsea and Westminster Hospital NHS Foundation Trust; Dr David Porter, Senior Football and Sports Medicine Physician, Opus Biological Clinic; Ian Gilham, Lead Physiotherapist, Opus Biological Clinic; and Dylan Walsh, Physiotherapist, Opus Biological Clinic</i>
<b>M7</b> <b>Trainee masterclass</b>  ROOM 12	<b>Dr Khan's Teaching (DKT): Pearls for FRCR – cardiac imaging</b> <i>Dr Samavia Raza, Consultant Cardiothoracic Radiologist, University Hospital of North Midlands NHS Trust</i>  
<b>M8</b> <b>Students</b>  HALL 1C	<b>How to use AI in your research process</b> Chair: <i>Charlotte Burnside, Deputy Head of College Health and Care Professions, Birmingham City University</i>  <b>A demonstration of AI research tools</b> - <i>Ben Potts, Diagnostic Radiographer, University Hospital Southampton NHS Foundation Trust, and Visiting Lecturer, City, University of London</i> <b>Using AI in research responsibly</b> - <i>Dr Benard Ohene-Botwe, Senior Lecturer &amp; Co-Postgraduate Programme Director, City, University of London</i> <b>Q&amp;A</b>