



Poster List

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1	Reproducibility and diagnostic performance of Superb Microvascular Imaging's Vascular Index in solid breast lesions. <u>Ali Abougazia</u> ¹ , Joanne York ¹ , Gabriella Erdelyi ¹ , Saraswati Aryasomayajula ¹ , Andrew Evans ¹ ¹ University Hospitals of Derby and Burton NHS Foundation Trust, Derby, UK
2	Impact of Breast MRI on surgical outcomes in Paget's disease of the breast <u>Fatima Al-Mitwalli</u> ¹ , Vandana Gaur ¹ , Muthyala Sreenivas ¹ ¹ University Hospital Coventry & Warwickshire, Coventry, UK
3	Lobular carcinoma: Sensitivity and accuracy in sizing of tumour across different breast densities. Rida Fatima ¹ , <u>Mohammed Ammar</u> ¹ , Matt Townend ¹ , Abdul Talib ¹ ¹ Arrowe Park Hospital, Wirral, UK
4	Male breast imaging: Is single-view mammography sufficient? <u>Jenny Anderson</u> ² , Sarah Savaridas ^{1,2} ¹ University of Dundee, ² NHS Tayside
5	Local breast cancer recurrence following a diagnosis of breast cancer: Timing, presentation and clinicopathological variables <u>Hayley Briody</u> ^{1,2} , Christina Adesanya ¹ , Eithne Downey ² , Andrew Hynes ¹ , Sharaf El Khatib ¹ , Conor Reid ² , Niamh Hambly ² , Marie Bambrick ² , Neasa NiMhuirheartaigh ² , Deirdre Duke ² , Arnold Hill ^{1,2} , Nuala Healy ^{1,2} ¹ Royal College of Surgeons, Ireland, Dublin, Ireland, ² Beaumont Breast Centre, Beaumont, Ireland
6	The significance of breast lesions identified incidentally on Lung Health Check CT <u>Andrew Chai</u> ^{1,2} , Gillian Hutchison ² ¹ Shrewsbury and Telford Hospital NHS Trust, UK, ² Nightingale Centre, Wythenshawe Hospital, Manchester University NHS Foundation Trust, Shrewsbury, UK
7	How accurate is axillary ultrasound? Comparing pre-operative ultrasound assessments to post-operative axillary node status in breast cancer positive patients. <u>Andrew Chai</u> ^{1,2} , Farah Walajahi ² ¹ Shrewsbury and Telford Hospital NHS Trust, Shrewsbury, UK, ² Nightingale Centre, Manchester University NHS Foundation Trust, Manchester, UK

8	Breast conserving surgical plan based on conventional imaging is not significantly altered by pre-operative DCE-MRI of breasts in pure high-grade and mixed intermediate and high-grade DCIS. <u>Noble Charles</u> ¹ , Vandana Gaur ¹ , Sreenivas Muthyala ¹ ¹ University Hospitals Coventry and Warwickshire, Coventry, England
9	B3 Lesions – 5 years audit – our upgrades and adherence to guidelines Emma Kean ¹ , Bushra Rehman ¹ , Eleanor Wyborn ¹ , <u>Diana Dalglish</u> ¹ ¹ Royal United Hospital Bath NHS Foundation Trust, Bath, England
10	An Audit of the Use of Breast MRI in Follow-up of Patients with Initially Mammographically Occult Breast Cancer <u>Aisling Daly</u> ^{1,2} , Ryan Brown ¹ , Keith Lowry ¹ ¹ Belfast City Hospital, Belfast, Northern Ireland, ² NIMDTA, Belfast, Northern Ireland
11	Outcomes and Biological Significance of Breast Cancer found in Women over 70. <u>Rhiannon Davies</u> ¹ , Bethan Williams ¹ , Emma Casey ¹ ¹ Public Health Wales, Breast Test Wales, Swansea, Wales, UK
12	MRI assessment of residual tumoral and nodal disease in breast cancer cases postneoadjuvant chemotherapy <u>Alaa Elmoselhy Elmoghazy</u> , Marianna Telesca ¹ , Maria Carrillo ¹ ¹ Worcestershire Acute Hospitals NHS Trust, UK
13	Pintuition- New Magnetic Breast Cancer Localiser on the Block-- Making the shift. <u>Eman Hafez</u> ¹ , <u>Chao Ho</u> ¹ ¹ Newcastle Upon Tyne
14	Enhancing Accuracy in Breast Density Assessment Using Deep Learning: A Multicentric, Multi-Reader Study Jakub Dandár ¹ , Marek Biroš ¹ , <u>Daniel Kvak</u> ^{1,2} , Eva Janů ³ , Robert Hrubý ¹ , Anora Atakhanova ¹ , Mugahed A. Al-antari ⁴ ¹ Carebot s.r.o., Prague, Czech Republic, ² Department of Simulation Medicine, Faculty of Medicine, Masaryk University, Brno, Czech Republic, ³ Department of Radiology, Masaryk Memorial Cancer Institute, Czech Republic, ⁴ Department of Artificial Intelligence and Data Science, Daeyang AI Center, Sejong University Seoul, Republic of Korea
15	Evaluating the Impact of a Modified Triple Assessment Pathway on Referral Management and Diagnosis in Symptomatic Breast Services Under the 28-Day Faster Diagnostic Framework. <u>Tome' Larney</u> ¹ , Joseph Filby ¹ , Khulood Al-Rawi ¹ ¹ Aneurin Bevan University Healthboard, Gwent, UK
16	Accuracy of abbreviated MRI (abMRI) for predicting pathological complete response (pCR) following neoadjuvant chemotherapy (NACT): a retrospective image analysis study Sarah Savaridas ^{1,2} , <u>Heather Mack</u> , Jennifer MacFarlane ^{1,2} ¹ University of Dundee, ² NHS Tayside

17	<p>Preliminary assessment of resource use in women recalled to assessment in the PROSPECTS (Prospective Randomised Trial of Digital Breast Tomosynthesis) Trial</p> <p>Kang Wang¹, Huajie Jin¹, Fiona Gilbert², Keshthra Satchithananda³, Juliet Morel³, Caroline G Taylor⁴, Nisha Sharma⁵, Alexandra Valencia⁶, William Teh⁷, Faisal Majid⁸, Gayle McDonald⁹, Elizabeth Muscat¹⁰, Mark Halling-Brown¹¹, Ronald De Visser³, Michael J Michell³</p> <p>¹King's Health Economics (KHE), Institute of Psychiatry, Psychology & Neuroscience, King's College London, London, UK, ²Department of Radiology, Clinical School of Medicine, University of Cambridge, Cambridge, UK, ³King's College Hospital NHS Foundation Trust, London, UK, ⁴The Jarvis Breast Centre, Stoughton Road, Guildford, UK, ⁵Leeds Wakefield Breast Screening Unit, Seacroft Hospital, Leeds, UK, ⁶Avon Breast Screening Unit, Bristol Breast Care Centre, Southmead Hospital, Bristol, UK, ⁷North London Breast Screening Service, Edgware Community Hospital, Edgware, UK, ⁸City, Sandwell and Walsall Breast Screening Service, Birmingham City Hospital, Birmingham, UK, ⁹Breast Care Centre, Glenfield Hospital, Leicester, UK, ¹⁰The Rose Centre, St George's University Hospitals NHS Foundation Trust, London, UK, ¹¹Royal Surrey County Hospital NHS Foundation Trust, Guildford, UK</p>
18	<p>A Pictorial Review of the use of Contrast Enhanced Mammography (CEM) to Monitor Response to Neoadjuvant Chemotherapy (NAC) in Locally Advanced Breast Cancer: Our Experience at the Nottingham Breast Institute (NBI).</p> <p>Dr Natasha Mupambo¹, Dr Jonathan James, Dr Sarah Tennant, Dr Samantha Closs</p> <p>¹NUH (Nottingham University Hospitals), Nottingham, UK</p>
19	<p>The role of mid and post-treatment MRI in patients undergoing neoadjuvant chemotherapy for breast carcinoma</p> <p>Harsha Pratap¹, Aarthi Parthasarathy¹, Rachel Harwood¹, Caroline Parkin¹, Lyndsey Highton¹</p> <p>¹Manchester University NHS Foundation Trust</p>
20	<p>Features and characteristics of interval cancers in the NHS Breast Screening Programme - what can we learn?</p> <p>Valerie Reece¹, Gillian Hutchison¹</p> <p>¹Manchester University Foundation Trust, Manchester, UK</p>
21	<p>Locoregional staging of Invasive Lobular Cancer using MRI: Impact of Breast Density on accuracy of detecting multifocal or multicentric disease</p> <p>Dr Siobhan Rooney², Dr Sarah Savaridas^{1,2}</p> <p>¹University of Dundee, ²NHS Tayside</p>
22	<p>Is Clinical Breast Examination necessary to identify additional disease in the screening assessment clinic?</p> <p>Laura Sewell², Sarah Savaridas^{1,2}</p> <p>¹University of Dundee, ²NHS Tayside</p>
23	<p>Patient attitudes towards the use of Artificial Intelligence (AI) in the symptomatic breast unit</p> <p>Sneha Singh^{1,2}, Richard Bruen¹, Hayley Briody¹, Rory Crean², Maeve Mullooly³, Niamh Hambly¹, Marie Bambrick¹, Neasa NiMhuircheartaigh¹, Deirdre Duke¹, Nuala Healy^{1,2}, Jessica O'Driscoll³</p> <p>¹Beaumont Breast Centre, Department of Radiology, Beaumont Hospital, Dublin, Ireland, ²Department of Radiology, Royal College of Surgeons in Ireland, Dublin, Ireland, ³School of Population Health, Royal College of Surgeons in Ireland, Dublin, Ireland</p>
24	<p>Review of breast lesions incidentally detected on other imaging modalities.</p> <p>Neelam Soni¹, Asha Eleti¹</p> <p>¹Southend University Hospital, MSE NHS Trust, Southend-on-Sea, UK</p>
25	<p>Staging CT: When incidentalomas outweigh metastases - time to review the guidelines?</p> <p>Shreya Sudhesh¹, Sarah Savaridas^{1,2}</p> <p>¹University of Dundee, Dundee, UK, ²NHS Tayside, Dundee, UK</p>

26	Effect of a Hybrid Invitation Type on Breast Screening Uptake <u>Jen Taper</u> ¹ , Katy Szczepura ² , Chanchal Kaushik ² ¹ University Hospitals Plymouth NHS Trust, Plymouth, UK, ² University of Salford, Salford, UK
27	The Use of Assessment Paddle Views for Soft Tissue Lesions after Digital Breast Tomosynthesis (DBT) Screening in the PROSPECTS trial. Varaido Takawira ¹ , <u>Caroline Taylor</u> ¹ , Vanessa Newman ¹ , Michael J Michell ² ¹ Jarvis Breast Screening Centre, Guildford, Guildford, UK, ² King's College Hospital, Denmark Hill, UK
28	Patient Preferences for Sustainable Information Delivery in Breast Clinic <u>Dr Matthew Wallis</u> ¹ , Dr Elisabetta Giannotti ¹ ¹ Cambridge Breast Unit, Cambridge, UK
29	Do all young women aged under 40 years with breast cancer need breast MRI? <u>Ken Vin Wong</u> ¹ , Asha Ramakrishnan ¹ , Craig Sayers ¹ ¹ Mid Yorkshire Teaching NHS Trust
30	Retrospective case series of breast cancer incidence in patients under 40 years old in 2018-2019 and 2023-2024 <u>Lyn Zimmo</u> ¹ , Iroshini Perera ¹ , Amy Symons ¹ , Rita McAvinchey ¹ ¹ Surrey and Sussex NHS Healthcare NHS trust, Surrey, England