



## Poster Presentations

Alphabetical by Presenting Author Surname

Note to presenters: poster board numbers are subject to change, please do not include your board number on your poster.

Board Number	Poster
<b>P1</b>	<b>Invasive Lobular Carcinoma of the Male Breast: A Rare Case Based Review</b>  <b>Dr Javaria Aleem</b> <sup>1</sup> <sup>1</sup> Isle of White NHS Trust, St Mary's Hospital, United Kingdom
<b>P2</b>	<b>From Paper to Digital: Improving Patient Information and Reducing Waste in Breast Imaging</b>  <b>MD Virginia Botto</b> <sup>1</sup> , FRCR Matthew Wallis, Sophia Lane, Nicola Jones, MD Elisabetta Giannotti <sup>1</sup> Cambridge University, Cambridge, United Kingdom, <sup>2</sup> University of Turin, Turin, Italy
<b>P3</b>	<b>Binning the Footprint: The Environmental Impact of Waste Diversion in Breast Radiology Procedures.</b>  Dr Xi Liang Ling <sup>1</sup> , <b>Dr Virginia Botto</b> <sup>1</sup> , Dr Elisabetta Giannotti <sup>1</sup> <sup>1</sup> Cambridge Breast Unit, Cambridge University Hospitals NHS Foundation Trust, Cambridge, United Kingdom
<b>P4</b>	<b>Mammographic biomarkers of cardiovascular risk in women: a narrative review of recent evidence</b>  <b>Dr Davide Capra</b> <sup>1</sup> , Dr. Zhongying Deng <sup>1</sup> , Dr. Nicholas Payne <sup>1</sup> , Prof. Mark Dewey <sup>1</sup> , Prof. Fiona Gilbert <sup>1</sup> , Prof. Iris Allajbeu <sup>1</sup> <sup>1</sup> Department of Radiology, Addenbrookes Hospital, Cambridge University Hospitals NHS Foundation Trust, Cambridge, UK
<b>P5</b>	<b>Co-designing personalised mammography learning plans with a custom GPT</b>  Dr Ziba Gandomkar <sup>1</sup> , Dr Muath Ibrahim <sup>1</sup> , <b>Mr Craig Cetinich</b> <sup>2</sup> , Professor Mary Rickard <sup>3</sup> , Ms Tonia Nuttall <sup>2</sup> , Professor Patrick Brennan <sup>1</sup> <sup>1</sup> University of Sydney, Camperdown, Australia, <sup>2</sup> DetectedX, Camperdown, Australia, <sup>3</sup> Sydney Breast Clinic, Sydney, Australia
<b>P6</b>	<b>A radiological service evaluation of the breast cancer pathway at a tertiary referral centre</b>  <b>Dr Keegan Curlewis</b> <sup>1</sup> , Phawan Hurhangee <sup>1</sup> , Victoria Stewart <sup>1</sup> , Tran Seaton <sup>1</sup> <sup>1</sup> Imperial College Healthcare NHS Trust, London,
<b>P7</b>	<b>Our experience of SCOUT® radar localisations: a retrospective audit.</b>  <b>Dr Rosanna Frost</b> <sup>1</sup> , Dr Jie Fei Lau <sup>1</sup> , Dr Hend Abdelmageed <sup>1</sup> , Dr Diana Dalgiesh <sup>1</sup> , Mrs Francesca Moakes <sup>1</sup> <sup>1</sup> Royal United Hospitals Bath, Bath, United Kingdom
<b>P8</b>	<b>Male Breast Imaging Practice at North Middlesex University Hospital</b>  <b>Dr Celion Tang</b> <sup>1</sup> , Dr Thomas Conner <sup>1</sup> , <b>Dr Madiha Hussain</b> <sup>1</sup> <sup>1</sup> North Middlesex University Hospital, London, United Kingdom

<b>P9</b>	<p><b>The Hidden Footprint of Breast Imaging Modalities: Comparing the Data Storage Burden of Breast Imaging Modalities</b></p> <p>Dr Xi Liang Ling<sup>1</sup>, Dr Osman Janjua<sup>1</sup>, <b>Dr Elisabetta Giannotti</b><sup>1</sup>  <sup>1</sup>Cambridge Breast Unit, Cambridge University Hospitals NHS Foundation Trust, Cambridge, United Kingdom</p>
<b>P10</b>	<p><b>Breast cancers diagnosed following a consensus read, a locally developed learning tool</b></p> <p><b>Dr Ivelina Milanova</b><sup>1</sup>, Dr Sheena McLaggan<sup>1</sup>  <sup>1</sup>Bedfordshire and Hertfordshire Breast Screening Service, Luton, United Kingdom</p>
<b>P11</b>	<p><b>Radial scars – A retrospective audit of the rate of upgrade following 7G vacuum excision of radial scars diagnosed on core biopsy through the National Breast Screening Programme</b></p> <p><b>Dr Ivelina Milanova</b>, Dr Asha Nair, Dr Natalia Zakharova  <sup>1</sup>Bedfordshire and Hertfordshire Breast Screening Service, Luton, United Kingdom</p>
<b>P12</b>	<p><b>Audit of the incidents of breast cancers in women over the age of 70 who are no longer called for breast screening.</b></p> <p><b>Zeharit Morrison</b><sup>1</sup>, Dr Natalia Zakharova<sup>1</sup>  <sup>1</sup>The Beds &amp; Herts Breast Screening Centre, Luton, United Kingdom</p>
<b>P13</b>	<p><b>Exploring the utility of Shear Wave Elastography in Symptomatic breast clinics: Can we develop an elasticity ratio to help us utilise this modality for assessment of benign and malignant lesions?</b></p> <p><b>Dr Hira Naqvi</b><sup>1</sup>, Dr Judy Davis<sup>1</sup>, Dr Soek Mui<sup>1</sup>, Dr Aisha Khan<sup>1</sup>, Dr Edward Goble<sup>1</sup>, Dr Sandeela Sattar<sup>1</sup>  <sup>1</sup>City And Sandwell Hospitals Birmingham, Solihull, United Kingdom</p>
<b>P14</b>	<p><b>A qualitative interview study exploring experts' perspectives on the future of evaluation for breast screening AI tools</b></p> <p>Ms Soumya Arun<sup>1</sup>, Dr Adam Brentnall<sup>1</sup>, Dr Oleg Blyuss<sup>1</sup>, Prof Rhian Gabe<sup>1</sup>, <b>Dr Judith Offman</b><sup>1</sup>  <sup>1</sup>Queen Mary University of London, London, United Kingdom</p>
<b>P15</b>	<p><b>Initial experience of Contrast Enhanced Mammography at University Hospitals Plymouth NHS Trust: Does sensitivity for cancer detection match the literature?</b></p> <p>Dr Olubukola Omidiji<sup>1</sup>, Dr Wesam Rjoop<sup>1</sup>, <b>Dr Karen Paisley</b><sup>1</sup>  <sup>1</sup>University Hospitals Plymouth NHS Trust, Plymouth, United Kingdom</p>
<b>P16</b>	<p><b>Effect of contrast-enhanced mammography on same-visit breast ultrasound utilisation: a propensity-weighted observational study</b></p> <p>Dr Ziba Gandomkar<sup>1</sup>, Dr Muath Ibrahim<sup>1</sup>, <b>Professor Mary Rickard</b><sup>2</sup>, Professor Patrick Brennan<sup>1</sup>  <sup>1</sup>University Of Sydney, Camperdown, Australia, <sup>2</sup>Sydney Breast Clinic, Sydney, Australia</p>
<b>P17</b>	<p><b>Audit of Ultrasound-Guided B1 Breast Biopsies: Radiopathological Concordance and Avoidable Repeat Sampling</b></p> <p><b>Dr Karolina Wieczorek</b><sup>1</sup>, Dr Elisabetta Giannotti<sup>1</sup>  <sup>1</sup>Cambridge University Hospital, Cambridge, United Kingdom</p>
<b>P18</b>	<p><b>Accuracy comparison of DBT-guided and traditional stereotactic-guided core biopsy of the breast microcalcifications.</b></p> <p><b>Rosalynne Bontuyan</b><sup>1</sup>, <b>Dr Natalia Zakharova</b><sup>1</sup>  <sup>1</sup>The Beds &amp; Herts Breast Screening Centre, Luton, United Kingdom</p>