

Poster presentations

Number	Paper title and presenting author
P001	Can one-step nucleic acid amplification assay predict 4 or more positive axillary lymph node involvement in breast cancer patients: a single centre retrospective study <i>Ross Kenny, Western Sussex NHS Foundation Trust</i>
P002	Breast cancer assessment protocol: Is routine sonographic evaluation of clinically normal axillae necessary? <i>Marian Khatib, Tel Aviv Medical Center, Tel Aviv, Israel</i>
P003	Axillary tumour burden in low-risk breast cancer patients with an abnormal pre-operative axillary ultrasound: Are some patients being fast-tracked to a clearance? <i>Nia Jones, Department of Breast Surgery, Royal Albert Edward Infirmary</i>
P004	Pre-operative axillary staging in invasive lobular cancer: A retrospective series <i>Nader Touqan, Manchester University Foundation Trust</i>
P005	Is precautionary axillary lymph node (ALN) fine needle aspiration (FNA) or biopsy needed in patients with t2 lesions and above <i>Lay In Lim, Royal Albert Edward Infirmary</i>
P006	First do no harm: Reducing morbidity from excision biopsy of axillary lymph nodes <i>Iram Parwaiz, Worcestershire Acute Hospitals NHS Trust</i>
P007	Outcomes in metastatic axillary nodes following neo-adjuvant chemotherapy for breast cancer - A nine year review from a single cancer centre <i>Joseph Maalo, West Hertfordshire Hospitals NHS Trust</i>
P008	Management of the axilla after neoadjuvant chemotherapy - Choosing the correct surgical option <i>Anna Powell-Chandler, University Hospital Llandough</i>
P009	Single blue dye technique for sentinel lymph node biopsy during the covid pandemic <i>Nader Touqan, Manchester University Foundation Trust</i>
P010	Indocyanine green as an alternative to radioisotope in breast cancer sentinel node biopsy: A single centre experience during covid 19 hospital site relocation <i>Samantha Ng, NHS Tayside</i>
P011	Is repeating axillary us for screen-detected cancers in the treating hospital necessary? <i>Gaurav Pydisetty, Frimley Park Hospital</i>
P012	Five-year report on axillary recurrence after negative sentinel lymph node biopsy for breast carcinoma <i>Nikolaos Marikakis, Wirral University Teaching Hospital NHS Foundation Trust</i>
P013	The sensitivity of ultrasound axilla in staging invasive lobular carcinoma <i>Sundus Makkiyah, Northern East Lincolnshire and Goole NHS Trust</i>
P014	The use of sentinel node biopsy (SNB) and OSNA for the assessment of sentinel lymph nodes in breast cancer patients treated with neoadjuvant chemotherapy (NACT) <i>Pooja Padmanabhan, Royal Surrey County Hospital NHS Foundation Trust</i>
P015	Correlation between nodal pathological response on OSNA and survival in breast cancer patients with 0-2 positive nodes at presentation, post neoadjuvant chemotherapy (nact) <i>Pooja Padmanabhan, Royal Surrey County Hospital NHS Foundation Trust</i>
P016	Audit of axillary ultrasound assessment and management of the malignant axilla <i>Sara Bundred, Countess of Chester Hospital</i>
P017	The impact of one step nucleic-acid amplification (OSNA) availability on management of the axilla in early breast cancer

	<i>Ian Whitehead, Royal Liverpool University Hospital</i>
P018	Use of Magtrace® outside its licensing period to safeguard breast cancer patients during the covid pandemic does not reduce efficacy <i>Moiz Qureshi, Hampshire Hospital Foundation Trust</i>
P019	Discordant chemosensitivity pattern in t4b lesions is related to morphologic heterogeneity and distribution of cancer stem cells in tumor microenvironment <i>Diptendra Kumar Sarkar, Breast Service and Research Unit, Kolkata, India</i>
P020	Defining molecular signatures to personalise management of patients with early breast cancer <i>Natalie Allen, Barts Cancer Institute</i>
P021	In-house in-situ hybridisation accelerates indeterminate her2 lesion results <i>Timothy Schrire, Southmead Hospital</i>
P022	Lactate concentration in breast cancer using advanced magnetic resonance spectroscopy <i>Man Cheung, University of Aberdeen</i>
P023	Intra-tumoural lipid composition and lymphovascular invasion in breast cancer via non-invasive magnetic resonance spectroscopy <i>Man Cheung, University of Aberdeen</i>
P024	Post menopausal women with myofibroblastoma of the breast - Management dilemma <i>Ana Mimoso, King's College Hospital</i>
P025	Patient satisfaction with a telephone-based breast pain clinic <i>Hiba Fatayer, Wythenshawe Hospital</i>
P026	Do pathways improve patients' outcomes? An evaluation of the effectiveness of a pathway for the management of breast infections <i>Martina Spazzapan, Whipps Cross Hospital</i>
P027	Granulomatous mastitis and erythema nodosum - A rare co-existence <i>Rachael Boardley, NHS Greater Glasgow and Clyde</i>
P028	Medications associated with gynaecomastia in current practice <i>Nirbhaibir Singh, New Cross Hospital</i>
P029	An 11-year unit experience on management and outcome of B3 lesions without atypia using the Leeds management pathway at St James University Hospital in Leeds <i>Elaine Borg, St James University Hospital</i>
P030	The potential impact of AI based computer aided detection on interval cancers rates in a population based screening programme <i>Sarah Vinnicombe, Gloucestershire NHS Foundation Trust</i>
P031	Is clinical assessment necessary in addition to mammography in the assessment of the asymptomatic patient with a strong family history of breast cancer? <i>Jessica Bennett, Northumbria Healthcare NHS Foundation Trust</i>
P032	The role of P-Cadherin in early breast cancer risk stratification <i>Natalie Allen, St Barts Hospital</i>
P033	Palpable disease in women with screen detected breast cancer. Is there a need for education on breast awareness? <i>Masooma Zaidi, Queen Alexandra Hospital</i>
P034	Breast density notification: A UK perspective with data from a national survey <i>Jajini Susan Varghese, Barts Health NHS Trust</i>
P035	Anaphylaxis rate to blue dyes in sentinel lymph node mapping is 19-times higher in breast cancer than melanoma - Systematic review and meta analysis <i>Miklos Perenyei, Aneurin Bevan Health Board</i>
P036	The impact of breast cancer surgery on functional status in older women

	<i>Cora Harrison, University of Nottingham</i>
P037	When in doubt, raise DIEP flap on the left - A clinical study <i>Chie katsura, East Anglia Foundation School</i>
P038	Surgical management of breast cancer in women over 90: Are we neglecting local control in this very elderly subgroup? <i>Hudhaifah Shaker, The Pennine Acute Hospitals NHS Trust</i>
P039	The quality of life (QOL) following breast surgery in female-to-male (FTM) patients with gender dysphoria <i>Brandon B L Teo, Breast Care Unit, Castle Hill Hospital</i>
P040	Evaluation of long-term outcome following therapeutic mammoplasty: The effect of wound complication on the initiation of adjuvant therapy and subsequent oncological outcome <i>Stacey Jones, St James's University Hospital</i>
P041	Systematic review of surgical and patient reported outcomes of neoadjuvant endocrine therapy for breast cancer <i>Beatrice Brett, University of Southampton</i>
P042	Breast cancer management in over 70s - A single centre review <i>Lar� Armstrong, General Surgical Department, Craigavon Area Hospital</i>
P043	Impact of COVID-19 pandemic on our breast care services <i>Samreen Khan, Peterborough City Hospital</i>
P044	COVID-19 and perioperative outcomes after breast reconstruction during the SARS-COV-2 pandemic: A prospective cohort study <i>Aadil Khan, Royal Marsden Hospital</i>
P045	Should an MDT be recommending chemotherapy in the absence of a genomic assay in ER positive, HER2 negative breast cancer patients? <i>Adam Yarwood, Swansea Bay University Health Board</i>
P046	Radiofrequency seeds compared with wire-guided localisation for occult breast lesions: Initial experience <i>Wasif Tahir, Calderdale and Huddersfield Foundation Trust</i>
P047	Drain Usage and Associated Complications in Mastectomies and Axillary Clearance during the 2020 COVID-19 Pandemic <i>James Bentley, Royal Devon and Exeter Hospital</i>
P048	Is Magseed an alternative technique of localisation of impalpable breast lesions? A single centre experience <i>Shaziya Hassan Ali, Royal Lancaster Infirmary</i>
P049	How common is upgrade from ductal carcinoma in situ (DCIS) to invasive carcinoma following mastectomy for DCIS only? <i>Hamed Hajjesmaeili, The Royal Wolverhampton NHS Trust</i>
P050	Breast cancer management during a pandemic: A DGH experience <i>Anu Sandhya, East Surrey Hospital</i>
P051	Fluorescence guided surgery in breast cancer: A systematic review of the literature <i>Martha Kedrzycki, Imperial College London</i>
P052	Feasibility and safety of breast cancer surgery during the SARS-COV-2 pandemic <i>Deyana Oweis, University Hospital of North Tees</i>
P053	Prospective single-centre qualitative service evaluation on Magseed for wide local excision <i>Martha Kedrzycki, Imperial College London</i>
P054	Retrospective audit of implant salvage using peri-prosthetic irrigation system and conventional wash out in immediate breast reconstruction

	<i>Manoj Gowda S, University Hospitals of North Midlands</i>
P055	The effects of the COVID-19 pandemic on breast cancer services at a tertiary university hospital <i>Aonghus Ansari, Glenfield Hospital</i>
P056	Audit on recording post-operative complications in breast surgery <i>Khadija Tariq, Queen Alexandra Hospital</i>
P057	The implementation of Oncotype Dx score on MDT decision making - A service evaluation <i>Stanislau Makaranka, Aberdeen Royal Infirmary</i>
P058	Radiofrequency identification (RFID) tag localisation of non-palpable breast lesions: Early experience in a large university hospital <i>Ahmed Gaber, Glenfield Hospital, University Hospitals of Leicester</i>
P059	Management of breast cancer in older patients: a comparison with the national audit of breast cancer in older patients (NABCOP) <i>Lauren Sommereux, Aintree University Hospital</i>
P060	Exploring best peri-operative practice for implant-based breast reconstruction: Further analysis from the iBRA prospective multicentre cohort study <i>Shelley Potter, Bristol Medical School</i>
P061	Savi Scout localization of breast and axillary lesions, outcome of single institute experience <i>Raja Eid, Royal Liverpool Hospital</i>
P062	The use of radiofrequency tag localization of impalpable breast cancers during the COVID-19 pandemic <i>Yazan Masannat, Aberdeen Royal Infirmary</i>
P063	Preoperative localisation techniques before wide excision - Down to the wire <i>Jarin Noronha, Aintree University Hospital</i>
P064	Management of breast cancer during the covid pandemic: A report from a university teaching hospital <i>Jarin Noronha, Aintree University Hospital</i>
P065	Periareolar incision in nipple sparing mastectomy followed by immediate implant based reconstruction is associated with a higher risk of complications when compared to inframammary fold (IMF) incision <i>Sarah Tang, St George's University Hospitals NHS Foundation Trust</i>
P066	Leeds Teaching Hospitals Trust's experience as a tertiary centre with breast implant associated anaplastic large cell lymphoma (BIA-ALCL) <i>Elaine Borg, St James University Hospital</i>
P067	Immediate breast reconstruction and complication rates in older breast cancer patients undergoing mastectomy in a single tertiary centre <i>Primeera Wignarajah, Addenbrookes Hospital</i>
P068	Savi Scout[®] radar localisation of non-palpable breast lesions: Systematic review and pooled analysis of 842 cases <i>Iham Kasem, The London Breast Institute, The Princess Grace Hospital</i>
P069	The added benefits of recent advances in breast localization techniques, our experience <i>Raja Eid, Royal Liverpool University Hospital</i>
P070	Influence of the COVID-19 pandemic on our day-case mastectomy pathway <i>Morag McLellan, Wirral Breast Centre, Clatterbridge Hospital</i>
P071	Radio-frequency tag localisation for impalpable breast cancers: Single centre experience <i>Huda AlNumani, Aberdeen Royal Infirmary</i>
P072	Ultrasound guided infiltration of dilutional local anaesthesia in breast cancer surgery <i>Ajay Sahu, Bristol Breast Care Centre</i>

P073	Evaluating the impact of a gynaecomastia assessment and treatment infographic into primary care in Greater Manchester <i>Hannah Bromley, University Hospital Birmingham</i>
P074	Prognostic significance of tumor stroma ratio (TSR) in invasive breast carcinoma (BC) using two quantitative bioimage-analysis methods <i>Mohamed Zaakouk, Institute of Cancer and Genomic Sciences, University of Birmingham</i>
P075	The impact of COVID-19 on symptomatic breast referrals <i>Harry Middleton, Edinburgh Medical School</i>
P076	The indication for clinical biopsies in radiologically normal symptomatic breast disease <i>Zoe Chia, University Hospital of Derby and Burton NHS Trust</i>
P077	Blue flag clinics. A way to achieve a 2 week wait service in the age of plentiful referrals, radiological pressures and pension threat <i>Blazej Rybinski, Royal Cornwall Hospital</i>
P078	Can we safely and effectively manage routine breast pain referrals without face-to-face clinic appointments? <i>Rachael Boardley, NHS Greater Glasgow and Clyde</i>
P079	Prospective audit of breast cancer detection rates from 2WW referrals to a district general hospital during initial COVID-19 lockdown <i>Souganthy Sundaramoorthy, Macclesfield District General Hospital</i>
P080	Telephone consultations and the impact on the breast service <i>Risha Lane, East Suffolk and North Essex Foundation Trust</i>
P081	A breast shield clinic - protecting the vulnerable from COVID-19 and cancer <i>Jane Ooi, Countess of Chester Hospital</i>
P082	Breast cancer surgery and the COVID-19 pandemic: The impact of patient pathway changes on overall performance <i>Fiona Tsang-Wright, Bucks Breast Unit, Buckinghamshire Healthcare NHS Trust, Wycombe Hospital</i>
P083	A retrospective audit of the triage process introduced for breast referrals received during the COVID-19 pandemic <i>Emma Mackender, The Nightingale Centre, Manchester University NHS Foundation Trust</i>
P084	Where have all these patients come from? A study assessing referral pattern changes in breast fast track clinics <i>Alison Luther, Queen Alexandra Hospital</i>
P085	Can ultrasound be omitted in the assessment of patients presenting with suspicion of implant rupture? <i>Ahmed Gaber, Glenfield Hospital, University Hospitals of Leicester</i>
P086	Novel pulse biopsy platform incorporating adaptive open-tip sampling needle increases sampling yield and needle control <i>Marc Thill, Department of Gynecology and Gynecological Oncology, Agaplesion Markus Hospital, Frankfurt, Germany</i>
P087	Surgeons who use ultrasound as an adjunct to clinical assessment reduce workload of core biopsies for radiologists in a busy one stop breast clinics <i>Ajay Sahu, Bristol Breast Care Centre</i>
P088	Pattern of breast cancer presentation during the COVID-19 pandemic <i>Kim Borsky, Bucks Breast Unit, Buckinghamshire Healthcare NHS Trust, Wycombe General Hospital</i>
P089	Fertility preservation in newly diagnosed breast cancer patients: Compliance with national standards <i>Emma Ladi, King's College London</i>

P090	A case of mucinous adenocarcinoma of the breast in a young male patient presenting with a subcutaneous axillary lump <i>Amna Suliman, Princess Royal University Hospital, Kings College NHS Foundation Trust</i>
P091	Use of imaging in women under 40 years attending a one-stop breast clinic <i>Astrid E Leusink, The Royal Marsden Hospital</i>
P092	Has COVID-19 affected the new referral rate to a large breast cancer tertiary referral centre? <i>Lily Morris, University of Nottingham</i>
P093	Rapid implementation of triaging system for assessment of breast referrals from primary care centres during the COVID-19 pandemic <i>Geeta Shetty, Sandwell and West Birmingham NHS Trust</i>
P094	Breast cancer diagnosis over the telephone - The patient experience <i>Nathania Simpson-Roberts, Nottingham Breast Institute</i>
P095	Improving one stop breast clinic service efficiency with radiology-led discharge <i>Gwen Bromley, Queen Elizabeth Hospital</i>
P096	The clinicopathological features and prognosis of women aged 30 years or younger diagnosed with invasive breast cancer <i>Uttaran Datta, Sandwell and West Birmingham NHS Trust</i>
P097	Impact of COVID-19 pandemic on the 2WW breast referrals to a district general hospital <i>Olukayode Tokode, Shrewsbury and Telford NHS Foundation Trust</i>
P098	Utility of mammography for mastalgia within a two week referral pathway: A systematic review <i>Layloma Hamidi- Latifi, Dartford & Gravesham NHS Trust</i>
P099	Where angels fear to tread: Does surgical margin re-excision following breast conserving surgery increase the rate of local recurrence? <i>Laurie Smith, Neville Hall Hospital</i>
P100	High wavenumber raman spectroscopy tissue differentiation for intraoperative margin analysis <i>Thomas Hubbard, Royal Devon and Exeter Hospital</i>
P101	Is no tumour at the inked margin sufficient in patients undergoing breast conservation surgery? <i>John Mathew, North West Anglia NHS Foundation Trust</i>
P102	Reporting and management of close/involved anterior margins after skin/nipple-sparing mastectomy: Multi-centre experience of national oncoplastic fellows in England <i>Hirah Rizki, The Royal Marsden Hospital</i>
P103	Intraoperative inking of breast specimens improves margin orientation concordance between the operating theatre and the pathology laboratory <i>Edward St John, The Royal Marsden NHS Foundation Trust</i>
P104	Risk management options for BRCA mutation carriers: A decision-making needs assessment <i>Yvonne Hanhauser, St. James's Hospital</i>
P105	How end of treatment nursing consultations continued via telephone due to COVID-19 <i>Sue Scarrott, Gloucestershire Hospitals NHS Foundation Trust</i>
P106	Developing a patient guide to encourage questions and support decision-making around breast cancer treatment for older women - Experience of the national audit of breast cancer in older patients <i>Katie Miller, Clinical Effectiveness Unit, Royal College of Surgeons of England</i>
P107	Challenges of maintaining a specialist breast care nursing service during the SARS-COV-2 pandemic <i>Jane Steven, Queen Elizabeth Hospital Birmingham</i>
P108	Navigate: Breast cancer support focusing on women with young families <i>Jenn Darbyshire, University Hospitals Birmingham</i>

P109	Breast care nurse led lymphoedema assessment clinic, a novel and helpful service - Is this the way forward? <i>Lacey Wood, The Royal Wolverhampton NHS Trust</i>
P110	A new nurse led service to optimise endocrine therapy for perimenopausal breast cancer patients <i>Nicola Stubbs, Manchester Foundation Trust</i>
P111	'Attend anywhere': A virtual success? Patient feedback from breast nurse specialists using 'attend anywhere' technology during the COVID-19 pandemic <i>Antigone Johnstone-Burt, Gloucestershire Hospitals NHS Foundation Trust</i>
P112	The impact of transitioning to day case mastectomy on breast care nurse workload: A single centre retrospective analysis <i>Manuk Wijeyaratne, Gloucestershire NHS Foundation Trust</i>
P113	Meeting the challenges of delivering high standard breast care nursing services during the covid pandemic <i>Amanda Snippe, Pennine Acute Hospitals NHS Trust</i>
P114	The clinical impact and resource implication of HER-2 testing in breast cancer patients 80 and over: A multi-centre retrospective study <i>Alice Chambers, Royal United Hospitals NHS Trust</i>
P115	Validation of endocrine therapy prescriptions with primary care prescriptions data for women newly-diagnosed with invasive breast cancer in England: Application to the NABCOP cohort <i>Melissa Gannon, Clinical Effectiveness Unit, Royal College of Surgeons of England</i>
P116	The impact of neoadjuvant hormone monotherapy in deferral of surgery during the SARS-COV-2 pandemic <i>Catherine Zabkiewicz, Aneurin Bevan Health Board</i>
P117	When does primary endocrine therapy fail? <i>Rachel O'Connell, The Royal Marsden NHS Foundation Trust</i>
P118	What the FRAX? A quality improvement project: Osteoporosis virtual clinic for patients commenced on aromatase inhibitors during COVID-19 pandemic <i>Amber Mary-Ann Moorcroft, Cardiff and Vale University Health Board</i>
P119	Is it safe to give older breast cancer patients chemotherapy? <i>Alison Luther, Queen Alexandra Hospital</i>
P120	Combined experience of utility of genomic profiling in lymph node-positive breast cancer: Reduced prescription of chemotherapy and follow-up <i>Akriti Nanda, Oxford University Hospitals NHS Foundation Trust</i>
P121	Oncotype Dx use in N1 disease: A constructive consequence of COVID-19? <i>Ian Whitehead, Liverpool University Hospitals Foundation Trust</i>
P122	Which breast is best? <i>Eleanor Badhams, Royal Glamorgan Hospital</i>
P123	Reduced uptake of breast reconstruction persists amongst South Asian women in a large inner city UK hospital following removal of known barriers to treatment <i>Stephanie Young, Leeds Teaching Hospitals</i>
P124	Should I use a drain in the DIEP flap donor site? A traditional practice and our senior surgeon experience with drain-free donor site <i>Ammar Allouni, Hull University Teaching Hospitals</i>
P125	Setting up a new microsurgical breast service in a non-tertiary hospital. Is it safe, and do outcomes compare to centres of excellence? <i>John Kiely, Department of Plastic and Reconstructive Surgery, Pinderfields Hospital</i>

P126	Implant-based reconstruction following mastectomy in patients that have had a previous breast augmentation; Lessons from the national multicentre iBRA study <i>Benjamin Baker, Manchester University Hospitals</i>
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P128	Outcomes of definitive implant-based reconstruction using a delayed-immediate approach in the context of anticipated post-mastectomy radiotherapy <i>Giulio Cuffolo, Nottingham Breast Institute</i>
P129	Design and implementation of a virtual postgraduate global OSCE <i>Sue Down, James Paget University Hospital</i>
P130	Delayed immediate implant breast reconstruction - How temporary is temporary? <i>Belinda Pearce, Portsmouth Hospitals University NHS Trust</i>
P131	Surgical outcomes for patients undergoing breast operations during covid <i>Risha Lane, East Suffolk and North Essex NHS Foundation Trust</i>
P132	Oncological safety of extreme oncoplastic breast conservation in high risk patients <i>Belinda Pearce, Portsmouth Hospitals University NHS Trust</i>
P133	Current practice and provision of oncoplastic breast surgery in the UK: Preliminary results of the anthem national practice survey <i>Shelley Potter, Bristol Medical School</i>
P134	Consent for therapeutic mammoplasty - How should we advise patients in light of the recent Cumberlege Report <i>Iram Parwaiz, Worcestershire Acute Hospitals NHS Trust</i>
P135	Indications for local pedicled-perforator flaps (PPFS). Feasibility, safety and novel use during the COVID-19 pandemic and recovery phase <i>Rachel O'Connell, The Royal Marsden NHS Foundation Trust</i>
P136	Outcomes of immediate breast - Reconstruction post mastectomy in an oncoplastic breast unit during the COVID-19 pandemic <i>Shivani Joshi, East and North Hertfordshire NHS Trust</i>
P137	Long-term breast pain 24 months after breast cancer treatment: The association with pain sensitivity and pain catastrophizing - A pilot study <i>Nur Nurmahomed, Leicester Cancer Research Centre</i>
P138	The potential impact of chest wall perforator flaps in avoiding mastectomy <i>Manoj Gowda S, University Hospitals of North Midlands</i>
P139	A novel purse-string technique for creating an acellular dermal matrix pocket for implant-based pre-pectoral breast reconstruction <i>Bahar Mirshekar-Syahkal, Norfolk and Norwich University Hospital</i>
P140	Restarting streamlined: Addressing the challenges of the COVID-19 crisis in breast reconstruction with enhanced selection and eras <i>Bethany Sherwood, Canniesburn Plastic Surgery Unit, NHS Greater Glasgow and Clyde</i>
P141	Mesh-pocket supported prepectoral implant-based breast reconstruction: Final results of a retrospective analysis <i>Stefan Paepke, Department of Gynaecology and Obstetrics, Klinikum rechts der Isar, Munich, Germany</i>
P142	Therapeutic mammoplasty breast training model needs assessment <i>Natalie Johnson, Imperial College Healthcare NHS Trust</i>

P143	Patient reported outcomes before and after bilateral therapeutic mammoplasty for breast cancer: A prospective audit <i>Fergus Taylor, NHS Tayside</i>
P144	Use of a complete resorbable synthetic mesh in pre-pectoral implant-based breast reconstruction <i>Stefan Paepke, Department of Gynaecology and Obstetrics, Klinikum rechts der Isar, Munich, Germany</i>
P145	Patient satisfaction with nurse-led end of treatment telephone consultation for breast cancer during COVID-19 pandemic <i>Alexander Schuster Bruce, Edinburgh Medical School</i>
P146	Prioritising breast cancer research gaps: The views of patients, members of the public, research scientists and clinicians <i>Rebecca L Wilson, North Manchester General Hospital</i>
P147	Implications and benefits of changing breast cancer staging to first-line CT-thorax-abdomen-pelvis alone; single unit prospective cohort <i>Elizabeth O'Connell, Liverpool University Foundation Trust</i>
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P149	Improvement in shared decision-making SDM-Q-9 survey scores with concentric digital consent compared to paper-based consent <i>Edward St John, Imperial College Healthcare NHS Trust</i>
P150	Development of a safe one stop and surgical pathway during the COVID-19 pandemic first peak <i>Rachel O'Connell, The Royal Marsden NHS Foundation Trust</i>
P151	A review of age stratified management of women with breast cancer in a Northern Ireland trust compared to NABCOP <i>Jessica Lockhart, Craigavon Area Hospital</i>
P152	Breast cancer in young patients: Our 13-year experience <i>Imazehikhor Daisy Okonofua, Peterborough City Hospital</i>
P153	Role of tomosynthesis within the one-stop clinic <i>Ferdows Eskandari, Leeds Teaching Hospitals NHS Trust</i>
P154	Outcome analysis of neoadjuvant chemotherapy in patients diagnosed with triple negative breast cancer in routine clinical practice <i>Louise Magill, NHS Lanarkshire</i>
P155	The utility of Isotope Bone Scans in asymptomatic patients with advanced breast cancer <i>Verda Amin, South Warwickshire NHS Foundation Trust</i>
P156	Role of MRI in newly diagnosed breast cancer patients undergoing neo-adjuvant systemic therapy <i>Manoj Gowda S, University Hospitals of North Midlands</i>
P157	Introduction and evaluation of concentric digital consent application to a breast surgical unit <i>Edward St John, Imperial College Healthcare NHS Trust</i>
P158	Outcomes of triple-negative breast cancer in older versus younger women <i>Asma Munir, Hywel Dda Health Board</i>
P159	Snapshot of randomised controlled trials in breast surgery <i>Akriti Nanda, Oxford University Hospitals NHS Foundation Trust</i>
P160	COVID-19: Moral distress in healthcare professionals – A qualitative and quantitative survey <i>Annabelle Tan, St Paul's Girls' School</i>

P161	Fertility counselling after breast cancer diagnosis and treatment in patients under the age of 35. A ten year audit in a regional unit <i>Cristina Croitoru, Belfast Health and Social Care Trust</i>
P162	Assessment of pathologically adjusted Manchester score in BRCA 1/2 women with breast cancer <i>Pooja Padmanabhan, Royal Surrey County Hospital NHS Foundation Trust</i>
P163	Assessment of service provision in patients investigated for breast-implant associated seromas at Leeds Teaching Hospitals - should more be done for seromas which are not suspicious for BIA-ALCL? <i>Elaine Borg, St James University Hospital</i>
P164	A qualitative study to evaluate the utility of breast cancer follow up clinic <i>Raouef Ahmed Bichoo, Hull University Teaching Hospital NHS Trust</i>
P165	Adjuvant staging CT scan in breast cancer patients with <4 nodes in the axilla <i>Manoj Gowda S, University Hospitals of North Midlands</i>
P166	The diagnostic accuracy of nipple discharge cytology: A meta-analysis, relative and absolute sensitivities and review of the literature <i>Natasha Jiwa, Imperial College London</i>
P167	The prognostic role of preoperative circulating markers of the systemic inflammatory response in primary operable breast cancer: A systematic review and meta-analysis <i>Francesca Savioli, University of Glasgow and NHS Greater Glasgow and Clyde</i>
P168	Diagnosing bone metastases in breast cancer - CT vs nuclear medicine bone scan <i>Anitha Muthusami, Russells Hall Hospital</i>
P169	Is it time to broaden the indication for staging-CT scan in breast cancer patients? A prospective single centre cohort review <i>Theona Bonsi, Liverpool University Foundation Trust</i>
P170	Do all small HER2 positive breast cancers have the same clinical outcome in the North of Scotland? <i>Karola Pawloy, University of Aberdeen</i>
P171	ER negative breast cancer in the elderly <i>Ronal Kori, Conquest Hospital, East Sussex Healthcare NHS Trust</i>
P172	Working with service user representatives to provide accessible information about secondary breast cancer to patients and general practitioners within a personalised stratified follow-up pathway <i>Clare Garnsey, Greater Manchester Cancer</i>
P173	The clinical treatment score post 5 years (CTS5) as a predictor of the Oncotype Dx-21 recurrence score (ODX); a retrospective review of a prospectively maintained database <i>Amber Shrestha, Department of Breast and General Surgery, St Vincent's University Hospital</i>
P174	Systematic review on night shift work and breast cancer risk <i>Boon Xuan Julie Lua, Northern Health and Social Care Trust</i>
P175	Are the MRI features of breast cancer associated with metastasis-free survival? <i>Valentine Mberu, University of Dundee</i>
P176	Presentation of a referral tool and patient information to support the implementation of the 2021 NHS England national genomic testing criteria for breast cancer patients <i>Clare Garnsey, Greater Manchester Cancer</i>
P177	Long term follow up after implant-based, sling-assisted breast reconstruction <i>Matthew Barber, Edinburgh Breast Unit</i>

P178	Early results of direct to implant reconstruction with Adjustable Becker implant expanders with ADM following skin reducing mastectomy in high risk overweight and obese patients with severe ptosis <i>John Mathew, North West Anglia NHS Foundation Trust</i>
P179	Comparing ROLL and Magseed in management of impalpable breast lesions a single unit experience <i>Ramesh Jois, St Helens and Knowsley Teaching Hospital NHS Trust</i>
P180	Mammographic volume can be used to estimate mastectomy weight <i>Victoria Rusius, The Leeds Hospitals NHS Trust</i>
P181	A comparative study of secondary procedures after sub-pectoral and pre-pectoral implant-based breast reconstruction <i>Abeera Abbas, The Royal Marsden NHS Foundation Trust</i>
P182	A single surgeon eight year experience using a liposuction cannula and paediatric chest drain bottle for fat harvesting in autologous fat grafting - A safe and efficient open technique <i>Sofia Eriksson, Cambridge University Hospitals NHS Foundation Trust</i>
P183	Axillary reverse mapping and arm lymphatic preserving axillary lymph node dissection using ICG guided real time imaging in patients with high burden axillary disease: A novel technique <i>Diptendra Kumar Sarkar, The Institute of Post-Graduate Medical Education and Research, Kolkata, India</i>
P184	Magseed guided excision is safe and effective in the localisation of impalpable breast tumours: A single symptomatic centre experience <i>Clare Bonner, Breast Surgery Department, North Manchester General Hospital</i>
P185	Use of ultrasound by breast surgeons reduces the need for wire-guided localisation of impalpable breast tumours by radiologists <i>Benjamin Patel, Southmead Hospital</i>
P186	Ultrasonic versus electrocautery dissection in modified radical mastectomy for breast cancer: a systematic review and meta-analysis <i>Amna Suliman, Princess Royal University Hospital</i>
P187	Evaluation of an end of treatment summary in patients with early breast cancer: Quality improvement project <i>Katharine Nsiah, Brighton and Sussex Medical School</i>
188	Ultrasound by surgeons is a useful adjunct to their diagnostic and therapeutic surgical practice and improves patient care <i>Sasirekha Govindarajulu, Bristol Breast Care Centre</i>
P189	Magseed versus wire-localisation: Which is best for patients? <i>Lorna Ewan, NHS Greater Glasgow and Clyde</i>
P190	Is it safe to avoid axillary surgery in small grade 1 cN0 breast cancers? <i>Mohamed Hashem, Bradford Teaching Hospitals NHS Foundation Trust</i>
P191	Incidental findings in 1000 consecutive CT angiograms for DIEP flap breast reconstruction <i>Nikolaos Lymperopoulos, The Royal Marsden Hospital</i>
P192	Does mastectomy reduce overall survival in early stage breast cancer? <i>John Murphy, Manchester University NHS Foundation Trusts</i>