

Poster presentations

| Number | Paper title and presenting author |
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| P001 | Immediate-delayed implant-based breast reconstruction: what happens to subcutaneous implants? <i>Elaf Osman, Queen Alexandra Hospital, Portsmouth</i> |
| P002 | Tailored axillary surgery facilitated by axillary Magseed placement <i>Peter Barry, Royal Marsden NHS Foundation Trust, London</i> |
| P003 | Tumour characteristics that predict axillary disease suitable for limited dissection post neoadjuvant chemotherapy <i>Jeremy Batt, Royal Hallamshire Hospital, Sheffield</i> |
| P004 | UK practice patterns of axillary management in patients with needle biopsy proven nodal metastases at presentation after neoadjuvant chemotherapy - results of ATNEC feasibility survey <i>Sophie Cramp, University of Warwick, Warwick</i> |
| P005 | Incidence of treatment effect in patients with an axillary pathologic complete response after neoadjuvant chemotherapy for breast cancer <i>Katie Doogan, St. Vincent's University Hospital, Dublin</i> |
| P006 | The use of TC-isotope and/or Savi Scout technology to facilitate targeted axillary dissection (TAD) in patients with early axillary disease with or without neoadjuvant systemic therapy <i>Hiba Fatayer, Royal Liverpool Hospital, Liverpool</i> |
| P007 | Axillary staging in micro invasive breast cancer. Is it needed? <i>Shaista Zafar, City Hospital Birmingham, Birmingham</i> |
| P008 | De-escalation of axillary surgery post neoadjuvant therapy in hormone-positive breast cancer: feasible or futile <i>Ishapreet Kaur, St. Vincent's University Hospital, Dublin, Ireland</i> |
| P009 | A study of the role of sentinel node biopsy in patients undergoing completion mastectomy for screen detected ductal carcinoma in situ <i>Talal Majeed, Aintree University Hospital, Liverpool</i> |
| P010 | Redo-sentinel lymph node biopsy in patients with prior ipsilateral breast cancer surgery <i>Gabrielle Slater, Aberdeen Royal Infirmary, Aberdeen</i> |
| P011 | Off the shelf volume replacement in breast conserving surgery - oxidised regenerated cellulose for upper inner quadrant defects <i>Celene Ng, Nottingham Breast Institute, Nottingham</i> |
| P012 | De-escalation of axillary surgery: targeted axillary dissection with Magseed localisation or sentinel node biopsy after neoadjuvant treatment in node positive patients - the west of Scotland experience <i>Laszlo Romics, Gartnavel General Hospital, NHS Greater Glasgow and Clyde, Glasgow</i> |
| P013 | Targeted axillary dissection and sentinel node biopsy in comparison to axillary node clearance after neo-adjuvant treatment in node positive patients - the west of Scotland experience <i>Laszlo Romics, Gartnavel General Hospital, NHS Greater Glasgow and Clyde, Glasgow</i> |
| P014 | Utility of virtual new-patient clinics in women under 30 <i>Hudhaifah Shaker, North Manchester General Hospital, Manchester University NHS Foundation Trust, Manchester</i> |
| P015 | A review of over 300 sentinel lymph node biopsies, is Magtrace reliable? <i>Shahrukh A Khan, Manchester Foundation Trust, Manchester</i> |

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| P016 | Targeted axillary dissection using carbon-tattooing for clinically node-positive breast cancer converting to node negativity after neoadjuvant systemic therapy: initial experience <i>Mohamed Yousri, Oncology Center, Mansoura University, Mansoura, Egypt</i> |
| P017 | Predictors of ypN0 status in patients with clinically node negative breast cancer treated with neoadjuvant chemotherapy <i>Alexandra Zaborowski, St Vincent's University Hospital, Dublin</i> |
| P018 | Mass spectral analysis of nipple aspirate fluid for the early detection of breast cancer <i>Natasha Jiwa, Imperial College London, London</i> |
| P019 | BASILICA - a translational study of capsular contracture (CC) and breast implant associated anaplastic large cell lymphoma (BIA-ALCL) tissue <i>Joseph Ward, Department of Plastic Surgery, The Royal Marsden NHS Foundation Trust, London</i> |
| P020 | Capsule study - a comparison of capsule in patients undergoing subpectoral breast reconstruction with implant and porcine acellular dermal matrix <i>Rebecca L Wilson, Manchester Foundation Trust, Manchester</i> |
| P021 | An audit of gynaecomastia referral practices & management in primary and secondary care in south Wales, against the ABS guidelines <i>Saif Abbas Chatoo, School of Medicine, Cardiff University, Cardiff</i> |
| P022 | MAMMA (mastitis and mammary abscess management audit): phase 2 outcomes <i>Alona Courtney, Imperial College Healthcare NHS Trust, London</i> |
| P023 | Management of acute breast infections by the emergency general surgeon: are we following national guidelines? <i>Mohamed Gulamhussein, Dudley Group NHS Foundation Trust, Dudley</i> |
| P024 | Granulomatous mastitis: think tuberculosis mastitis <i>Javeria Iqbal, City Hospital Birmingham, Birmingham</i> |
| P025 | The use of Ifabond© tissue adhesive to reduce seroma rates and improve breast reconstruction outcomes <i>Rebecca Lefroy, Royal Wolverhampton Trust, Wolverhampton</i> |
| P026 | Benign reduction mammoplasty specimens for histopathology: a waste of money and resources? <i>Ross McLean, Queen Elizabeth Gateshead, Gateshead</i> |
| P027 | An audit of non-diagnostic ultrasound-guided breast biopsies: can repeats safely be avoided in cases of low radiological concern? <i>Victoria Sinnott, Royal Marsden NHS Foundation Trust, London</i> |
| P028 | An audit of primary and secondary care for gynaecomastia - we all need to do better <i>Cara Vincenti, Gateshead Health NHS Foundation Trust, Gateshead</i> |
| P029 | Breast pain: releasing capacity on the 2WW symptomatic service <i>Cara Vincenti, Gateshead Health NHS Foundation Trust, Gateshead</i> |
| P030 | Symmetrisation reduction mammoplasty in breast cancer patients has a low incidence of significant pathological findings <i>Ross McLean, Queen Elizabeth Gateshead, Gateshead</i> |
| P031 | Elminia University first breast cancer screening experience, Egypt <i>Alaa Talaat, East and North Hertfordshire NHS Trust, Stevenage</i> |
| P032 | Breast health screening questionnaire, a UK perspective: the acceptability of use of nipple aspirate fluid as a screening tool for breast cancer <i>Natasha Jiwa, Imperial College London, London</i> |

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| P033 | The need for a robust system to stop breast cancer surveillance mammograms for patients who are diagnosed with metastatic disease <i>Hannah Murray, Royal United Hospital, Bath</i> |
| P034 | Age variation of incidence of breast cancer in Bangladesh: Single breast center experience <i>Ali Nafisa, BRB Hospitals, Dhaka, Bangladesh</i> |
| P035 | Blood on dipstick and cytology in nipple discharge - a useful test for malignancy? <i>Sven Wilhelm Odelberg, North West Anglia Foundation Trust, Peterborough</i> |
| P036 | Role of tranexamic acid in reducing post mastectomy bleeding <i>Mohamed Abdalla, University Hospitals Dorset, Poole</i> |
| P037 | Breast conserving surgery with wire localisation: Bangladesh experience <i>SK. Farid Ahmed, BRB Hospitals, Dhaka, Bangladesh</i> |
| P038 | No benefit in loss rate with prepectoral versus subpectoral implant-based, mesh-assisted breast reconstruction <i>Matthew Barber, Edinburgh Breast Unit, Western General Hospital, Edinburgh</i> |
| P039 | Sentinel lymph node biopsy in patients with breast ductal carcinoma in situ in Queen Alexandra Hospital, Portsmouth <i>Theodora Chatzimichail, Portsmouth Hospitals University NHS Trust, Portsmouth</i> |
| P040 | Are drains necessary following mastectomy and axillary surgery? Feasibility work for the diamond study <i>Katherine Fairhurst, University of Bristol, Bristol</i> |
| P041 | The efficacy and safety of the routine use of tranexamic acid perioperatively in breast surgery <i>Mina Girgis, West Suffolk Hospital, Bury St Edmunds</i> |
| P042 | Intra operative ultrasound (IOUS) versus guidewire (GW) wide local excision (WLE) of breast cancer - one-year study in a district general hospital <i>Ting Hin Richard Ip, Southend University Hospital, Southend-on-Sea</i> |
| P043 | Chest wall perforator flaps (LTAP and LICAP) for total breast reconstruction <i>Jen Isherwood, Nottingham Breast Institute, Nottingham City Hospital, Nottingham</i> |
| P044 | Magnetic resonance imaging in the assessment of patients with breast cancer undergoing neoadjuvant chemotherapy: evaluation of the prognostic value of mid-chemotherapy and post-chemotherapy scans <i>Gooj Johri, Nightingale Breast Centre, Wythenshawe Hospital, Manchester</i> |
| P045 | Referral patterns of male patients to a symptomatic breast clinic <i>Jack Thomas Kennedy, Southern Health and Social Care Trust, Newry</i> |
| P046 | Utility of surgical instruments in tertiary breast oncology centre <i>Jennifer Isherwood, Nottingham University Hospitals Trust, Nottingham</i> |
| P047 | The role of routine sentinel lymph node biopsy in elderly patients with breast cancer <i>Angus Lloyd, St. Vincent's University Hospital, Dublin</i> |
| P048 | Magseed vs. wire localisation in breast conserving surgery: Is it living up to the hype? <i>Natalie Hirst, Leeds Teaching Hospitals, Leeds</i> |
| P049 | Sentinel lymph node and occult lesion localisation 'SNOLL' for treatment of early breast cancer: 10-year experience of a single centre <i>Bahar Mirshekar-Syahkal, Norfolk and Norwich University Hospitals, Norwich</i> |
| P050 | Evaluation of oncological outcomes of routine cavity shave with breast-conserving surgery <i>Ali Yasen Y Mohamedahmed, Sandwell and West Birmingham NHS Trust, Birmingham</i> |
| P051 | Management of phyllodes tumor of the breast - a 10 years' experience <i>Sangara Narayanasamy, Brenda Muntean, University Hospitals of Derby and Burton, Derby</i> |

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| P052 | Does ultrasound accurately predict pathological complete response in breast cancer patients? <i>Nifasat Farooq, Shaukat Khanum Memorial Cancer Hospital and Research Centre, Peshawar, Pakistan and Research Centre, Lahore, Pakistan</i> |
| P053 | Is the grass always greener on the other side? - how do breast cancer patients feel about moving to a 'green hub'? <i>Alex Ribbits, Guy's and St Thomas' NHS Trust, London</i> |
| P054 | Comparison of local recurrence after simple and skin-sparing mastectomy performed in patients with ductal carcinoma in situ <i>Carlo Ross, The Nightingale Breast Cancer Centre, Manchester University NHS Foundation Trust, Manchester</i> |
| P055 | Reasons for choosing delayed rather than immediate contralateral prophylactic mastectomy (CPM) in patients with unilateral breast cancer <i>Chien Lin Soh, University of Cambridge, Cambridge</i> |
| P056 | Surgical outcomes for reconstruction after delayed contralateral prophylactic mastectomy (CPM) <i>Chien Lin Soh, University of Cambridge, Cambridge</i> |
| P057 | Awareness of breast cancer genetic risk and role of genetic testing among women in Egypt: an online survey <i>Amit Agrawal, Cambridge University Hospitals NHS Foundation Trust, Cambridge</i> |
| P058 | Altered breast cancer management due to Covid-19 during first lockdown and the follow up results <i>Manoj Srinivas Gowda, University Hospitals of North Midlands, Stoke-on-Trent</i> |
| P059 | Impact of chest wall perforator flap reconstruction on mastectomy in breast cancer <i>Manoj Srinivas Gowda, University Hospitals of North Midlands, Stoke-on-Trent</i> |
| P060 | Surgical outcomes of chest wall perforator flap reconstruction in breast cancer <i>Manoj Srinivas Gowda, University Hospitals of North Midlands, Stoke-on-Trent</i> |
| P061 | Male breast cancer experience at Milton Keynes University Hospital over 9 years <i>Taukir Tanvir, Milton Keynes University Hospital, Milton Keynes</i> |
| P062 | Mammographic surveillance for contralateral breast cancer: a single centre retrospective study <i>Alice Turnock, Royal Surrey County Hospital NHS Foundation Trust, Guildford</i> |
| P063 | Breast cancer local recurrence rate after breast conservation surgery <i>Liyang Wang, Cambridge Breast Unit, Cambridge University Hospital, Cambridge</i> |
| P064 | Pre-pectoral immediate breast reconstruction following conservative mastectomy using acellular dermal matrix and semi-smooth implants: a prospective observational study of 72 procedures <i>Neill Patani, London Breast Institute, London</i> |
| P065 | A nurse led telephone clinic is a safe and effective service for assessment of patients with breast pain <i>Nicola Day, Royal Alexandra Hospital, Paisley</i> |
| P066 | Patients with breast pain can be safely managed out with the one stop clinic <i>Rachel Meney, Royal Alexandra Hospital, Paisley</i> |
| P067 | Role of Oncotype DX test in invasive lobular carcinoma for adjuvant chemotherapy <i>Raouef Ahmed Bichoo, Hull University Teaching Hospital NHS Trust, Hull</i> |
| P068 | Can breast care nurses improve discussions had about fertility preservation? <i>Lisa Boyle, Thirlestaine Breast Centre, Cheltenham</i> |

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| P069 | Management of breast incidentalomas: a closed loop audit experience at royal surrey foundation trust <i>Abigail Burrows, Royal Surrey County Hospital, Guildford</i> |
| P070 | Review of rapid access clinic referrals in breast care centre during the Covid-19 pandemic <i>Nicola Cook, Great Western Hospital, Swindon</i> |
| P071 | Artificial intelligence improves efficiency in the one stop symptomatic breast clinic <i>Jeyanthi Sunthareswaran, Leeds Teaching Hospitals NHS Trust, Leeds</i> |
| P072 | Outcomes and positive predictive values of symptoms following repeat attendance to symptomatic breast clinic <i>Thomas Hubbard, Royal Devon and Exeter Hospital, Exeter</i> |
| P073 | In the management of nipple discharge should we advise microdochectomy or total duct excision? <i>Robert Bailey, Northampton General Hospital, Northampton</i> |
| P074 | Introduction of under 40s clinic to reduce pressured of the 2 week wait targets in a district general hospital <i>Samreen Khushabkht, George Eliot Hospital, Nuneaton</i> |
| P075 | Two weeks wait breast clinics - should men and women be treated in the same way? <i>Alison Luther, University Hospital Southampton, Southampton</i> |
| P076 | A multivariable triage model to support direct access of symptomatic breast patients to specialist breast units? <i>Peter May-Miller, University Hospitals Plymouth, Plymouth</i> |
| P077 | Timing along our diagnostic pathway during the covid-19 pandemic <i>Lily Morris, University of Nottingham, Nottingham</i> |
| P078 | Utility of tomosynthesis in triple assessment of breast patients <i>Pooja Padmanabhan, Royal Surrey County Hospital NHS Foundation Trust, Guildford</i> |
| P079 | Direct access mammography pathway for breast pain <i>Farrokh Pakzad, Royal Surrey County Hospital NHS Foundation Trust, Guildford</i> |
| P080 | Patient-reported outcomes for immediate breast reconstruction with mastectomy among breast cancer patients in Pakistan <i>Ahsan Rao, Broomfield Hospital, Chelmsford</i> |
| P081 | The effect of virtual consultant-led consultation of breast patient with new symptoms on service delivery during covid pandemic <i>Ahsan Rao, Broomfield Hospital, Chelmsford</i> |
| P082 | The impact of breast care nurse triage of referrals to one-stop clinic on detection of breast cancer <i>Ahsan Rao, Broomfield Hospital, Chelmsford</i> |
| P083 | The role of virtual clinics in the assessment of non-urgent breast referrals: a useful tool in a post pandemic era? <i>Michael Rees, Aneurin Bevan University Health Board, Caerleon</i> |
| P084 | MRI features of synchronous masses in known breast cancer patients in predicting benign versus malignant lesions - a case based review at a tertiary care cancer hospital <i>Muhammad Asad Parvaiz. Shaukat Khanum Memorial Cancer Hospital and Research Centre, Lahore, Pakistan</i> |
| P085 | Outcomes of incidental breast lesions detected in CTS and PET-CTS referred to Warwick Breast Unit <i>Tin Sein, Warwick Hospital, Warwick</i> |

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| P086 | Axillary recurrence following negative sentinel lymph node biopsy for symptomatic invasive breast cancer: a ten-year review <i>Hudhaifah Shaker, North Manchester General Hospital, Manchester, United Kingdom and, Manchester University NHS Foundation Trust, Manchester</i> |
| P087 | Advances in DIEP flap breast reconstruction: redefining the gold standard <i>Kirsty Smith, The Mid Yorkshire Trust, Wakefield</i> |
| P088 | Intraoperative ultrasound localisation by breast surgeon experienced in ultrasound reduces workload of breast radiologist <i>Olivia Smith, North Bristol Trust, Bristol</i> |
| P089 | Under 40s one stop clinic run by breast surgeons who can do ultrasound helps manage capacity and reduces waiting time. A possible model for training of future breast surgeons <i>Olivia Smith, North Bristol Trust, Bristol</i> |
| P090 | An audit of genetic referral outcomes at the time of diagnosis of breast cancer <i>Rebecca Swan, NHS Tayside, Dundee</i> |
| P091 | Reducing imaging of the symptomatic male breast - audit of compliance with national guidelines <i>Sunita Saha, Colchester Hospital, Colchester</i> |
| P092 | Delivering private breast cancer diagnostics in the post-Paterson era <i>Gordon Wishart, Anglia Ruskin School of Medicine, Cambridge</i> |
| P093 | Telephone assessment of new breast clinic referrals: reviewing its clinical effectiveness <i>Andrea Cavendish, East Lancashire Hospitals NHS Trust, Lancashire</i> |
| P094 | Concordance of margin status between surgeons' interpretation of Faxitron imaging with formal departmental x-ray and pathological reporting <i>Laura Arthur, NHS Greater Glasgow and Clyde, Glasgow</i> |
| P095 | Outcomes of Magseed localised wide local excision for impalpable breast lesions: the Stobhill experience <i>Rachael Boardley, New Stobhill Hospital, Glasgow</i> |
| P096 | Does the use of an intraoperative device to assess margins reduce need for re-excision after breast conserving surgery: multicentre randomised controlled trial <i>Nigel Bundred, University of Manchester, Manchester</i> |
| P097 | Preliminary findings of confocal laser endomicroscopy and Raman spectroscopy in human breast tissue characterisation <i>Ahmed Ezzat, Imperial College London, London</i> |
| P098 | Methodological optimisation of intraoperative margin assessment using confocal microscopy <i>Nicholas Holford, Imperial College Healthcare NHS Trust, London</i> |
| P099 | National margins audit 2 - study protocol <i>Alicia Skervin, St George's University Hospitals NHS Foundation Trust, London</i> |
| P100 | Tranexamic acid use in breast surgery: a systematic review <i>Alicia Skervin, St George's University Hospitals NHS Foundation Trust, London</i> |
| P101 | Local recurrence after breast conservation (LRAB) - study protocol <i>Alicia Skervin, St George's University Hospitals NHS Foundation Trust, London</i> |
| P102 | Influence of MRI use on surgical outcomes in lobular breast cancer <i>Phillipa Wadsworth, St Helens and Knowsley NHS Trust, Prescott</i> |
| P103 | Implementation of recommendations and outcome of patients undergoing neoadjuvant chemotherapy <i>Uzma Andaleeb, Medway Maritime NHS Foundation Trust, Gillingham</i> |

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| P104 | Vacuum assisted excision of breast malignancy offers a less invasive therapeutic option in selected cases <i>Andrew Atayi, Liverpool University Hospital NHS Foundation Trust, Liverpool</i> |
| P105 | Does travel burden influence the use of radiotherapy after surgery for early invasive breast cancer in England? <i>Mel Gannon, London School of Hygiene & Tropical Medicine, London</i> |
| P106 | Can we de-escalate surgical treatment for DCIS? <i>Aisling Eves, Royal Victoria Infirmary, London</i> |
| P107 | Molecular biomarker expression within window of opportunity studies for oestrogen receptor-positive breast cancer <i>James Francis, University of Nottingham, Nottingham</i> |
| P108 | Change in the use of fractionation in radiotherapy used for early breast cancer at the start of the Covid-19 pandemic: a population-based cohort study of older women in England and Wales <i>Melissa Gannon, The Royal College of Surgeons of England, London</i> |
| P110 | Role of Oncotype-DX testing in older versus younger women with hormone receptor positive & HER-2 negative early stage breast cancer <i>Darren D'Souza, Hywel Dda Health Board, Carmarthen</i> |
| P111 | A retrospective analysis of a single-centre experience with administration of neoadjuvant chemotherapy prior to surgical removal of breast tumour <i>Dharsshini Reveendran, Leeds General Infirmary, Leeds</i> |
| P112 | Auditing a nipple areola micropigmentation clinic <i>Victoria Harmer, Imperial College Healthcare NHS Trust, London</i> |
| P113 | Content specification for a patient decision aid for BRCA mutation carriers <i>Niamh Byrne, St James's Hospital, Dublin</i> |
| P114 | The development of a nurse-led secondary breast clinic to ensure holistic needs are identified and met <i>Rachel Pastore, Manchester Foundation Trust, Manchester</i> |
| P115 | Intraoperative sentinel lymph node analysis after neoadjuvant chemotherapy in breast cancer patient - a 5 year single centre cohort study <i>Louisa Alder, Portsmouth Hospitals University NHS Trust, Portsmouth</i> |
| P116 | Risk-reducing mastectomy and reconstruction - a ten-year review of methodological trends and outcomes <i>Aiman Aslam, Cambridge University School of Clinical Medicine, Cambridge</i> |
| P117 | 10 years of changing trends in reconstructive choices in patients presenting to the Guildford gene carrier clinic <i>Shramana Banerjee, Royal Surrey County Hospital, Guildford</i> |
| P118 | Adjunct and drain free closure of the deep inferior epigastric perforator flap donor site in breast reconstruction: a literature review and single surgeon experience <i>Christie Brennan, Hull University Hospital Trust, Hull</i> |
| P119 | Immediate pre-pectoral breast reconstruction using acellular dermal matrix - results from a single centre from United Kingdom <i>Pavneet Kohli, Glenfield General Hospital, Leicester</i> |
| P120 | Objective comparison of recovery after deep inferior epigastric perforators (DIEP) breast reconstruction versus mastectomy-only, using wearable activity monitors <i>Nur Amalina Che Bakri, Imperial College London, London</i> |

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| P121 | Feasibility of breast lesion localisation using Sirius Pintuition; a new magnetic seed localisation system - report of the first dozen cases in the UK <i>Rachel Foster, St Helens and Knowsley Trust, Prescott</i> |
| P122 | Financial impact of post-mastectomy radiotherapy after immediate autologous breast reconstruction <i>David Hakim, Imperial College Healthcare Trust, London</i> |
| P123 | Attitudes to oncoplastic breast surgery and axillary treatment amongst breast healthcare professionals <i>Adam Heetun, Queen Alexandra Hospital, Portsmouth</i> |
| P124 | Nipple sparing mastectomy without reconstruction+/- lipomodelling in small breasted women <i>Natalie Johnson, The Royal Marsden Hospital, London</i> |
| P125 | Pushing the boundaries of pedicled chest wall perforator flaps and patient reported outcomes <i>Ishita Laroia, City Hospital Birmingham, Birmingham</i> |
| P126 | Post-mastectomy immediate breast reconstruction in older women - a systematic review <i>Rachel Xue Ning Lee, Nottingham University Hospitals NHS Trust, United Kingdom</i> |
| P127 | Outcome reporting in therapeutic mammoplasty: a systematic review <i>Alice Lee, Imperial College London, London</i> |
| P128 | Should we follow the guidance of association of breast surgery on gynaecomastia? <i>Rebecca Lefroy, Royal Wolverhampton Hospital Trust, Wolverhampton</i> |
| P129 | Surgical and oncological outcomes of oncoplastic level 2 procedures versus immediate direct to implant reconstruction with ADM <i>John Mathew, North West Anglia NHS Foundation Trust, Peterborough</i> |
| P130 | Long-term oncological outcomes in immediate reconstruction following mastectomy for breast cancer <i>Eman Dafalla, NHS Tayside, Dundee</i> |
| P131 | Modified LICAP turn-over flap- a simple reconstructive technique for large breast lumpectomy defects in resource constrained environment <i>Ashutosh Mishra, All India Institute of Medical Sciences, New Delhi, India</i> |
| P132 | Oncoplastic breast-conserving surgery versus conventional breast-conserving surgery for breast cancer: a systematic review and meta-analysis of 31 studies <i>Ali Yaseen Y Mohamedahmed, Sandwell and West Birmingham NHS Trust, Birmingham</i> |
| P133 | "All change!": ten years that change the face of oncoplastic breast surgery <i>Ahmed Morad, Manchester University NHS Trust, Manchester</i> |
| P134 | Comparing the outcomes of volume replacement oncoplastic breast surgery with standard breast-conserving surgery for breast cancer <i>Akriti Nanda, Croydon University Hospital, Croydon, United Kingdom and Nuffield Department of Surgical Sciences, University of Oxford, Oxford, United Kingdom</i> |
| P135 | 3 months analysis of the PROM-Q study: comparison of patient reported outcome measures using the breast-q questionnaire in pre- versus sub-pectoral implant based immediate breast reconstruction <i>Ritika Rampal, Leeds Teaching Hospitals NHS Trust, Leeds</i> |
| P136 | Assessment of the use of oncoplastic breast conserving techniques to treat patients usually deemed for mastectomy <i>Adeline Rankin, Ipswich Hospital, Ipswich</i> |
| P137 | Single unit experience with oncoplastic breast reconstruction using local perforator flaps <i>Adeline Rankin, Ipswich Hospital, Ipswich</i> |

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| P138 | The use of preoperative NPI in predicting the need for oncotype test, a potential way to improve patient treatment pathways <i>Galia Jadarim, Ipswich Hospital, Ipswich</i> |
| P139 | The use of artificial intelligence to triage new symptomatic patients to one-stop clinic - preliminary data <i>Ahsan Rao, Broomfield Hospital, Broomfield</i> |
| P140 | Immediate implant-based breast reconstruction using TiLOOP bra pocket - a single tertiary centre experience <i>Claire Rutherford, Barts Health NHS Trust, London</i> |
| P141 | Study of multiparametric MRI morphology in breast carcinoma and its correlation with TNBC <i>Diptendra Kumar Sarkar, The Institute of Post-Graduate Medical Education and Research, Kolkata, India</i> |
| P142 | Impact of Covid-19 on breast stage at diagnosis <i>Oliva Smith, North Bristol Trust, Bristol</i> |
| P143 | Prepectoral implant reconstruction + ADM as a method for revision surgery <i>Ewa Sobczak, Nightingale Centre & Genesis Prevention Centre, Wythenshawe Hospital, Manchester University NHS Trust, Wythenshawe</i> |
| P144 | Pushing the boundaries of breast conservation: a prospective 6-year case series of chest wall perforator flaps <i>Thomas Walton, Royal Devon and Exeter NHS Foundation Trust, Exeter</i> |
| P145 | Surgical outcomes of ambulatory chest wall perforator flaps breast reconstruction <i>Shaista Zafar, City Hospital Birmingham, Birmingham</i> |
| P146 | The breast pain conundrum <i>Raouef Bichoo, Hull University Teaching Hospitals NHS Trust, Hull</i> |
| P147 | Interim MRI in HER2-positive breast cancer patients receiving neoadjuvant chemotherapy <i>Sunna Asghar, Royal Alexandra Hospital, Paisley</i> |
| P148 | Video consulting during the Covid-19 pandemic- improving or worsening access to care? <i>Simran Dhugga, University of Nottingham, Nottingham</i> |
| P149 | Clinicopathological characteristics of breast cancer patients from northern Tanzania: common aspects of late stage presentation and triple negative breast cancer <i>Marianne Gnanamuttupulle, Kilimanjaro Christian Medical Centre, Moshi, Tanzania</i> |
| P150 | Formalised mentorship within oncoplastic breast surgery training - is it indicated? A systematic review <i>Alison Hunter-Smith, St Helens and Knowsley Teaching Hospitals NHS Trust, Prescott</i> |
| P151 | Introduction of post mastectomy softies in diverse skin tones <i>Natalie Johnson, The Royal Marsden Hospital, London</i> |
| P152 | Telephone breast pain clinic at Derriford Hospital; an evaluation of a new pathway <i>Chrystal Jumbo, University Hospitals Plymouth NHS Trust, Plymouth</i> |
| P153 | Correlation of ER, PR, nodal status & NPI with oncotype recurrence score in older women with breast cancer. Was there any impact on offer of chemotherapy? <i>Alia Hameed Kayani, University Hospital Birmingham, Birmingham</i> |
| P154 | Factors influencing adherence to chemotherapy amongst breast cancer patients at a tertiary hospital: healthcare workers' perspectives <i>Brigitta Kepkey, Department of Psychology, Stellenbosch University, Stellenbosch, South Africa</i> |
| P155 | Gut microbiome environment and its relevance in breast cancer therapy <i>Beatrix Elsberger, Aberdeen Royal Infirmary, Aberdeen</i> |

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| P156 | Management of breast cancer patients during the first coronavirus pandemic: lessons learned and future directions <i>Bhagat Manku, University Hospital Coventry & Warwickshire, Coventry</i> |
| P157 | Multi-centre review of the management of patients undergoing surgery for phyllodes tumours <i>James Mansell, University of Glasgow, Glasgow</i> |
| P158 | Loss of breast reconstruction services during the Covid-19 pandemic: negative impact on patient quality of life and wellbeing <i>Jenna Shepherd, Aberdeen Royal Infirmary, Aberdeen</i> |
| P159 | The new breast training curriculum; can it be successfully delivered? <i>Louise Merker, North Bristol NHS Trust, Bristol</i> |
| P160 | The association between guideline adherence, age and overall survival among women with non-metastatic breast cancer: a systematic review <i>Katie Miller, Clinical Effectiveness Unit, Royal College of Surgeons of England, London</i> |
| P161 | Oncotype results compared to standard pathological markers: a five year audit 2015 -2020 NHS Lanarkshire <i>Padmanabha Mohanlal, Lanarkshire Beatson, Airdrie</i> |
| P162 | Do HER2 positive breast cancer patients with higher FER2-fish ratio and/or higher ERB2-gene copy numbers have worse clinical outcomes? <i>Karola Pawloy, Aberdeen Royal Infirmary, Aberdeen</i> |
| P163 | How rare is rare? Four "rare" cancers present to a district general hospital over a 6-month period <i>Mandana Pennick, Glan Clwyd Hospital, Bodelwyddan</i> |
| P164 | Developing the mobile app 'ABCs of breast health' - using digital innovation to improve breast health in India <i>Sai Pillarisetti, British International Doctors Association (BIDA), Stockport</i> |
| P165 | Trainee engagement with the new higher surgical training curriculum <i>Adeline Rankin, Ipswich Hospital, Ipswich</i> |
| P166 | Does diabetes mellitus and insulin resistance lead to lactation failure? <i>Agnimita Sarkar, Institute of Child Health, Kolkata, India and Disha for Cancer, Kolkata, India</i> |
| P167 | Safety and cosmetic outcome following extreme oncoplasty: a prospective observational study <i>Diptendra Kumar Sarkar, The Institute of Post-Graduate Medical Education and Research, Kolkata, India</i> |
| P168 | Multiwavelength laser induced fluorescence spectroscopy for breast cancer diagnostics <i>Dhurka Shanthakumar, Imperial College London, London</i> |
| P169 | Patient experience of a breast cancer stratified follow up programme at a district general hospital: a qualitative improvement project <i>Leyla Swafe, North Middlesex Hospital, London</i> |
| P170 | Analysis of detection of breast cancer recurrences during intensive follow-up after treatment of primary breast cancer <i>Iram Hassan, University Hospital Galway, Galway</i> |
| P171 | Looking back at long term outcomes following neo-adjuvant chemotherapy: is it about time to de-escalate axillary surgery <i>Goonj Johri, Wythenshawe Hospital, Wythenshawe, and Nightingale Breast Centre, Manchester University Foundation Trust, Manchester</i> |

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| P172 | The MARECA (national study of management of breast cancer locoregional recurrence and oncological outcomes) study: national practice questionnaire of United Kingdom multi-disciplinary decision making <i>Jenna Morgan, University of Sheffield, Sheffield</i> |
| P173 | Breast cancer recurrence in a tertiary referral hospital <i>Tejas Haritas, University Hospitals Plymouth NHS Trust, Plymouth</i> |
| P174 | Evaluation of a novel paper-based algorithm for breast family history risk assessment <i>Ghassan Elamin, Sherwood Forest Hospitals Foundation Trust, Derby</i> |

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| P175 | Steroid receptor positivity and tumour type are influencing oncotype dx recurrence score and subsequent treatment delivery in Scotland <i>Beatrix Elsberger, NHS Grampian, Aberdeen</i> |
| P176 | Lynch syndrome and breast cancer <i>Eftychia Papachatzopoulou, Alexandra Hospital, Athens, Greece</i> |
| P177 | Do social deprivation, ethnicity and body mass index (BMI) affect breast cancer outcomes after axillary node clearance (ANC) surgery? <i>Hannah Robinson, University of Manchester, Manchester</i> |
| P178 | Should the presence of DCIS component impact surgical decision in breast conserving surgery following neoadjuvant chemotherapy? <i>Amit Agrawal, Cambridge University Hospitals NHS Foundation Trust, Cambridge</i> |
| P179 | Troubleshooting with magseed and magtrace during breast cancer surgery <i>Rebecca Wilson, Manchester University NHS Foundation Trust, Manchester</i> |
| P180 | Breast augmentation using autologous fat grating optimised by negative pressure wound therapy <i>Nicholas Hodgins, Nightingale Breast Unit, Manchester</i> |
| P181 | Reverse abdominoplasty advancement flap: an effective and low morbidity reconstruction option for the radical mastectomy patient <i>Alison Hunter-Smith, St Helens and Knowsley Teaching Hospitals NHS Trust, Prescott</i> |
| P182 | Indocyanine green is a safe and effective alternative to radioisotope in breast cancer sentinel node biopsy regardless of patient body mass index <i>Samantha Ng, University Hospital Wishaw, NHS Lanarkshire, Wishaw</i> |
| P183 | Margex (margin re-excision experience): the impact of margin re-excision. Study protocol <i>Alicia Skervin, St George's Hospital, London</i> |
| P184 | Reflector-guided localisation of occult breast lesions: a prospective evaluation of the savi scout[®] system <i>Neill Patani, London Breast Institute, London</i> |