

TUESDAY 10 JULY

## Guided poster tours programme

08.00-08.45 Breakfast will be served



<b>TOUR 1</b> P001 P002 P003	<b>Facilitator: Dr Sarah Tennant</b> <b>Vacuum assisted biopsy weight -- does the radiological weight match the pathological weight?</b> <i>Suzanne Ramsey, Newcastle upon Tyne Hospitals NHS Foundation Trust</i> <b>Papillomas - Impact of the new UK B3 guidelines on lesion management</b> <i>Nerys Forester, Newcastle upon Tyne Hospitals NHS Foundation Trust</i> <b>Clip migration after vacuum-assisted biopsy -</b> <i>Vivien Milnes, King's College Hospital</i>
<b>TOUR 2</b> P013 P014 P015	<b>Facilitator: Dr Michael Michell</b> <b>Initial investigation of reading efficiency from experienced radiologists interpreting digital breast tomosynthesis (DBT) images</b> <i>Chen Yan, Loughborough University</i> <b>To Improve the quality of tomosynthesis images</b> <i>Sabrina Bintalib, National Cancer Centre Singapore</i> <b>Is any additional information gained regarding margins using 3D tomosynthesis vs 2D conventional digital imaging when imaging operative breast specimens? - results of a pilot study</b> <i>Jenny Waldron, City Breast Screening Unit</i>
<b>TOUR 3</b> P026 P027 P028	<b>Facilitator: Mrs Claire Borrelli</b> <b>Industry collaboration and research to improve mammography education: how and why?</b> <i>Claire Mercer, University of Salford</i> <b>Radiography teachers/mentors and students viewpoints on challenges in mammography education and training in five European countries</b> <i>José Adalberto Pires Jorge, Haute École de Santé Vaud, University of Applied Sciences and Arts Western Switzerland</i> <b>Development of flipped learning resources for mammography education</b> <i>Lyndsey Kinnear, University of Salford</i>
<b>TOUR 4</b> P008 P009 P010	<b>Facilitator: Miss Jenny Rusby</b> <b>Now you see me, now you don't</b> <i>Rebecca Church, Portsmouth Hospital NHS Trust</i> <b>A comparative evaluation of different breast markers and guidewire localisation devices used during stereotactic procedures</b> <i>Rebecca Conlon, Tameside Integrated Care Foundation Trust</i> <b>Are axillary lymph node marker clips useful in the management of node-positive breast cancer treated with neoadjuvant chemotherapy?-</b> <i>Romney Pope, The Royal Marsden NHS Foundation Trust,</i>
<b>TOUR 5</b> P079 P084 P086	<b>Facilitator: Ms Anna Burch</b> <b>Using dose management data exports to show insights into mammographer practice in the NHSBSP –</b> <i>Maria Robinson, Nottingham University Hospitals NHS Trust</i> <b>Service evaluation of the GE Senographe Pristina™</b> <i>Janet Cumiskey, Gateshead Breast Screening Unit</i> <b>Radio-wave imaging - frequency response as an aid to lesion characterization. Early concept work</b> <i>David Gibbins, Micrima</i>
<b>TOUR 6</b> P071 P072 P073	<b>Facilitator: Ms Sue Garnett</b> <b>Evaluating the Eklund - recent cases of malignancy illustrating the importance of this additional view of the augmented breast</b> <i>Ann Hills, West Suffolk Hospital NHS Trust</i> <b>The impact of age on the art of mammography and how to adapt accordingly</b> <i>Susan Williams, Shrewsbury and Telford Hospital</i> <b>Review of screening cancers which were recalled initially for technically inadequate imaging</b> <i>Sarah Alexander, Penine Breast Imaging</i>
<b>TOUR 7</b> P031 P032 P033	<b>Facilitator: Dr Sarah Vinnicombe</b> <b>The use of 'Think Out Loud' methodology in the development of teaching materials for abbreviated breast Magnetic Resonance Imaging scan (FAST MRI) interpretation, and a comparison of the learning experience of two reader cohorts</b> <i>Lyn Jones, North Bristol Hospital</i> <b>Does Breast MRI aid surgical planning in the case of symptomatic breast cancer?</b> <i>Rachel Hubbard, Frimley Park Hospital</i> <b>MRI breast indications: a review of current practice</b> <i>Ayesha Rahim, Ashford and St Peter's Hospitals NHS Foundation Trust</i>

<p><b>TOUR 8</b></p> <p>P050</p> <p>P056</p> <p>P058</p>	<p><b>Facilitator: Ms Patsy Whelehan</b></p> <p><b>Population register accuracy and completeness as a tool to improve screening coverage</b> <i>Patricia Ftizpatrick, National Screening Service</i></p> <p><b>Requesting previous external imaging for patients with likely benign breast conditions: what are the effects on the cost of patient management?</b> <i>Neil Upadhyay, Imperial College Healthcare NHS Trust</i></p> <p><b>Local factors influencing attendance for breast cancer screening in the prevalent round: a service review</b> <i>Leah Richardson, Pennine Breast Screening</i></p>
<p><b>TOUR 9</b></p> <p>P047</p> <p>P048</p> <p>P049</p>	<p><b>Facilitator: Ms Zebby Rees</b></p> <p><b>Effect on the screening assessment pathway of introducing specific assessment clinics offering vacuum assisted biopsies</b> <i>Michelle Boyce, Cambridge Breast Unit</i></p> <p><b>When is it safe for the multi-disciplinary team to accept a B1 result following screening assessment?</b> <i>Gita Ralleigh, West of London Breast Screening Service</i></p> <p><b>Do single reader recalls make a significant contribution to cancer detection in breast screening mammography? What can we learn from reviewing these cases?</b> <i>Sarah Wake, Taunton and Somerset NHS Trust</i></p>
<p><b>TOUR 10</b></p> <p>P038</p> <p>P039</p> <p>P040</p>	<p><b>Facilitator: Dr Ros Given-Wilsen</b></p> <p><b>Reliability of ultrasound guided FNAC in the assessment of metastatic axillary lymphadenopathy</b> <i>Shahrooz Mohammadi, St George's Hospital</i></p> <p><b>Review of imaging of breast cancers in women under the age of 30</b> <i>Shazia Khan, Pennine Breast Imaging</i></p> <p><b>Can audit driven new protocols reduce over-investigation of male breast symptoms</b> <i>Diana Dalgliesh, Royal United Hospital NHS Trust</i></p>