

Wednesday 9<sup>th</sup> June

Lightening Talks: 15:40 – 16:20

Screening & Survivorship	COVID-19	Early Diagnosis
<p><b>L01</b> Using co-design to develop the roll out of a lung cancer screening programme: Barriers and facilitators in primary care <b>Lynsey Brown</b>, School of Medicine, University of St Andrews, UK</p>	<p><b>L09</b> Cancer and Primary Care in Denmark: Monitored Effects of COVID-19 <b>Soren Worsoe Laursen</b>, The Danish Cancer Society, Denmark</p>	<p><b>L17</b> Time from presentation to pre-diagnostic chest X-ray among symptomatic lung cancer patients in England <b>Kirsten Arendse</b>, Médecins Sans Frontières, South Africa, Belgium Trust, Belgium</p>
<p><b>L02</b> First 5 years of a lung cancer screening program in a US healthcare system: Lung Cancer Screening Optimization in the US (LOTUS) <b>Robert Greenlee</b>, Marshfield Clinic Research Institute, USA</p>	<p><b>L10</b> Impact of COVID-19 on cancer screening services and the role of multi-cancer early detection (MCED) testing <b>Velicia Bachtar</b>, Grail Bio UK Ltd, UK</p>	<p><b>L18</b> Smoking status and barriers for healthcare seeking with lung cancer symptoms – a population-based study <b>Lisa Maria Sele Sætre</b>, Research Unit for General Practice, Institute of Public Health, University of Southern Denmark, Denmark</p>
<p><b>L03</b> Scoping literature review: Identifying target groups for lung cancer screening – the potential and limitations of primary care data <b>Debbie Cavers</b>, University of Edinburgh, UK</p>	<p><b>L11</b> The impact of remote consultation on GPs delivery of cancer prevention advice and support during the Covid-19 pandemic. <b>Lindsay MacDonald</b>, Cancer Research UK, UK</p>	<p><b>L19</b> Cancer incidence after guideline discordant GP referral behaviour for potential cancer features. <b>Bianca Wiering</b>, University of Exeter, UK</p>
<p><b>L04</b> Awareness and support of HPV testing and patient self-collection for cervical cancer screening among primary care clinicians <b>Kathy McLaughlin</b>, Mayo Clinic Department of Family Medicine and Robert D and Patricia E. Kern Center for the Science of Health Care Delivery, USA</p>	<p><b>L12</b> GP use of Chest x-ray for patients with suspected lung cancer and perception of factors contributing to diagnostic delays. <b>Lindsay MacDonald</b>, Cancer Research UK, UK</p>	<p><b>L20</b> How do and how can GP waiting rooms best raise awareness of the signs and symptoms of different cancers? Patient survey results <b>Laurie Dunn</b>, Hull York Medical School, UK</p>
<p><b>L05</b> “Bridging the Gap” between Oncology and Primary Care for Underserved Complex Cancer Survivors – Project CONNECT <b>Bijal Balasubramanian</b>, University of Texas Health Science Center at Houston - School of Public Health, USA</p>	<p><b>L13</b> Assessing patient-reported impact of COVID-19 among cancer survivors in a primary-care centered survivorship clinic <b>Aamna Kabani</b>, Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>	<p><b>L21</b> Cancer Diagnosis in the Time of Covid-19: A Qualitative study of GPs’ experiences during the Covid-19 pandemic <b>Claire Friedemann Smith</b>, University of Oxford, UK</p>

<p><b>L06</b> Implementation study of an online communication system in St. John's, Canada: eOncoNote challenges and lessons learned <b>Bojana Petrovic</b>, Department of Family &amp; Community Medicine, University of Toronto; <b>Dalla Lana School of Public Health, University of Toronto, Canada</b></p>	<p><b>L14</b> Addressing problem-related distress among cancer survivors during COVID-19: findings from the Johns Hopkins Primary Care for Cancer Survivors (PCCS) Clinic <b>Aamna Kabani</b>, Johns Hopkins University School of Medicine, Baltimore, MD, USA</p>	<p><b>L22</b> The risk of gastrointestinal cancers in patients with new unexplained abdominal pain and concurrent weight loss in primary care <b>Niamh Gibson</b>, University of Exeter, UK</p>
<p><b>L07</b> Impact of Race and Ethnicity on Metabolic Syndrome Treatment Prevalence among U.S. Colorectal Cancer Survivors <b>Denalee O'Malley</b>, Rutgers-RWJMS, USA</p>	<p><b>L15</b> Innovations during the Covid-19 Pandemic <b>Saloni Jain</b>, Macmillan GP Facilitator, Hywel Da University Health Board, UK</p>	<p><b>L23</b> A systematic review investigating the role of GP factors on decisions to investigate symptoms of possible cancer <b>Victoria Hardy</b>, University of Cambridge, UK</p>
<p><b>L08</b> First results of the BLANKET-trial: treating fear of cancer recurrence in primary care <b>Yvonne Luigjes</b>, Helen Dowling Institute and University Medical Center Utrecht,</p>	<p><b>L16</b> Covid 19: Impact on delivering Cancer Education in Primary care <b>Saloni Jain</b>, Macmillan GP facilitator, Hywel Da University Health Board, UK</p>	<p><b>L24</b> Validation and Public Health Modelling of Risk Prediction Models for Kidney Cancer using UK Biobank <b>Hannah Harrison</b>, Department of Public Health and Primary Care, University of Cambridge, UK</p>

Thursday 10<sup>th</sup> June

Lightening Talks: 11:40 – 12:20

Awareness, Screening and Detection	Survivorship and Patient support	Early Diagnosis
<p><b>L25</b> Process Evaluation of the ABACus3 trial: a targeted cancer awareness intervention for adults living in deprived areas of the UK <b>Harriet Quinn-Scoggins</b>, Cardiff University, UK</p>	<p><b>L34</b> Healthcare practices that increase quality of care in cancer trajectories from a general practice perspective: A scoping review <b>Gitte Bruun Lauridsen</b>, Research Unit for General Practice, Department of Public Health, University of Southern Denmark, Denmark</p>	<p><b>L43</b> Symptom perceptions and help-seeking behaviours of Omani patients diagnosed with late-stage colorectal cancer: A qualitative study <b>Mahera AL-Suqri</b>, Department of Psychiatry, Samail Hospital, Ministry of Health, Oman</p>
<p><b>L26</b> A bibliometric analysis of cancer in primary care research 2013-2019 <b>Mairead McNamara</b>, Centre for Cancer Research, Department of General Practice, University of Melbourne, Australia, 3000, Australia</p>	<p><b>L35</b> A meta-ethnography of cultural influences on cancer-related psychological interventions <b>Dipesh Gopal</b>, Queen Mary, University of London, UK</p>	<p><b>L44</b> Healthcare workers perspectives on potential delays in cancer diagnosis: A systematic review of qualitative research <b>Elise Crayton</b>, University College London, Centre for Behaviour Change, UK</p>
<p><b>L27</b> Reworking routines in primary healthcare: Adapting standardized cancer patient pathways while continuing practice <b>Petter Fjällström</b>, Department of Nursing, Umeå University, Sweden</p>	<p><b>L36</b> General practitioner- versus surgeon-led colon cancer survivorship care, with or without access to an eHealth application <b>Julien Vos</b>, Amsterdam UMC, location AMC, the Netherlands</p>	<p><b>L45</b> Can artificial intelligence/machine learning (AI/ML) aid the early detection of skin cancer in primary care settings? <b>Owain Jones</b>, University of Cambridge, UK</p>
<p><b>L28</b> Risk of cancer and other serious diseases among patients with unexpected weight loss: a large matched cohort analysis <b>Diana Withrow</b>, Nuffield Department of Primary Care, University of Oxford, UK</p>	<p><b>L37</b> Ecological Momentary Assessment for the early detection of depression in survivors of cancer in primary care <b>Jolien Alissa Panjer</b>, University of Groningen, University Medical Center Groningen, Department of General Practice and Elderly Care Medicine, Netherlands</p>	<p><b>L46</b> Future Health Today: Development of an evidence-based support tool to increase follow-up in people at risk of undiagnosed cancer <b>Javiera Martínez- Gutiérrez</b>, Department of General Practice, University of Melbourne, Australia; Pontificia Universidad Católica de Chile, Santiago, Chile</p>
<p><b>L29</b> Should we provide advice about prevention and early detection of other cancers as part of the breast cancer screening programme? <b>Suzanne Scott</b>, King's College London, UK</p>	<p><b>L38</b> Evaluating an interactive acceptance and commitment therapy (ACT) workshop for trained therapists working with cancer patients <b>Elisavet Moschopoulou</b>, Queen Mary University of London, UK</p>	<p><b>L47</b> Guideline-concordant chest X-ray imaging for suspected cancer among individuals with dyspnoea or haemoptysis <b>Monica Koo</b>, University College London, UK</p>

<p><b>L30</b> Exploring the social and ethical implications of risk stratified screening for society – a community jury study <b>Rebecca Dennison, University of Cambridge, UK</b></p>	<p><b>L39</b> Feasibility of seamless care transitions using structured active handovers from oncology nurse navigators in secondary care to district nurses in primary care <b>Claire Micaux, Karolinska institutet; Health Care Services Stockholm County, Sweden</b></p>	<p><b>L48</b> Targeted encouragement of GP consultations for possible cancer symptoms: randomised controlled trial <b>Jean-Pierre Laake, Univeristy of Warwick, Warwick Medical School. 2. Queen Mary University of London, Centre for Cancer Prevention, UK</b></p>
<p><b>L31</b> Development and user-testing of a brief decision aid for low-dose aspirin use as a preventive approach alongside screening for colorectal cancer to an age eligible screening population in Wales (UK) <b>Lenira Ferreira Semedo, Cardiff University, UK</b></p>	<p><b>L40</b> Substitution of follow-up for patients with breast and colorectal cancer: views of general practitioners <b>Geertje Liemburg, University of Groningen, University Medical Center Groningen, department of General Practice, Groningen, The Netherlands</b></p>	<p><b>L49</b> Variation in the use of blood tests in primary care among patients subsequently diagnosed with cancer <b>Ben Cranfield, University College London, UK</b></p>
<p><b>L32</b> A systematic review of effectiveness, and factors affecting implementation, of Community-Based Resources to increase cervical cancer screening in sub-Saharan Africa <b>Danladi Adamu, Usher Institute, University of Edinburgh, UK; College of Medical Sciences, Gombe State University, Gombe, Nigeria</b></p>	<p><b>L41</b> End-of-life cancer care provision in NSW Australia, does geographic variation play a role? <b>Jessica Cerni, The University of Wollongong, Australia</b></p>	<p><b>L50</b> Interventions for improving early diagnosis of lung cancer – a community partnership approach <b>Ross Lawrenson, Medical Research Centre, Te Huataki Waiora, School of Health, The University of Waikato, New Zealand</b></p>
<p><b>L33</b> Cervical and bowel cancer screening intentions during the Covid-19 pandemic: a mixed-methods study <b>Yvonne Moriarty, Centre for Trials Research, Cardiff University, UK</b></p>	<p><b>L42</b> Treatment goals and changes over time in older patients with non-curable cancer <b>Mariken Stegmann, University of Groningen, University Medical Center Groningen, Department of General Practice and Elderly Care Medicine, Netherlands</b></p>	<p><b>L51</b> Informed choice and attitudes regarding a genomic test to predict risk of colorectal cancer in general practice <b>Sibel Saya, The University of Melbourne, Australia</b></p>