

Wednesday 9<sup>th</sup>

Oral presentations: 13:40 – 14:40

Diagnosis in Primary Care	Recognition and Referral	Treatment and Survivorship
<p><b>O01</b> Help-seeking experiences in primary care for symptoms related to colorectal cancer during COVID-19 <b>Katriina Whitaker &amp; Athena Ip</b> <i>University of Surrey, UK</i></p>	<p><b>O05</b> Using action planning to explore acceptable interventions to improve the recognition and referral of cancer in primary care: an exploratory study <b>Daniel Jones, University of Leeds, UK</b></p>	<p><b>O09</b> Coordination between specialized cancer care teams and non-profit community organizations: a multiteam system perspective <b>Dominique Tremblay, Université de Sherbrooke, Canada</b></p>
<p><b>O02</b> Missing cancer patients in the Covid era <b>Diane Primrose, Centre for Sustainable Delivery - Golden Jubilee National Hospital, UK</b></p>	<p><b>O06</b> Guideline discordant diagnostic care: when do primary care referrals not reflect guidelines for suspected cancer? <b>Gary Abel, University of Exeter, UK</b></p>	<p><b>O10</b> Home-based Physical Activity to Alleviate Fatigue in Cancer Survivors: A Systematic Review and Meta-analysis <b>Famke Huizinga, University Medical Center Groningen, Department of General Practice and Elderly Care Medicine, The Netherlands</b></p>
<p><b>O03</b> Cancer detection via primary care urgent referral in England 2009/10-2018/19 and the association with practice characteristics <b>Thomas Round, King's College London, UK</b></p>	<p><b>O07</b> Could ovarian cancer diagnostic prediction models improve the triage of symptomatic women in primary care? <b>Garth Funston, Department of Public Health and Primary Care, University of Cambridge, UK</b></p>	<p><b>O11</b> Receipt of active surveillance care for men with favorable-risk prostate cancer: can we leverage primary care? <b>Archana Radhakrishnan, University of Michigan, USA</b></p>
<p><b>O04</b> Morbidity and measures of the diagnostic process in primary care among patients subsequently diagnosed with cancer <b>Monica Koo, University College London, UK</b></p>	<p><b>O08</b> Missed/delayed referrals for investigation of suspected cancer: a candidate indicator of practice-level care quality <b>Luke Mounce, University of Exeter, UK</b></p>	<p><b>O12</b> Specialist versus primary care prostate cancer follow-up: a process evaluation of a randomized controlled trial <b>Barbara Wollersheim, Division of Psychosocial Research and Epidemiology, The Netherlands Cancer Institute, Antoni van Leeuwenhoek Hospital, Netherlands</b></p>



Thursday 10<sup>th</sup> June

Oral presentations: 09:40 – 10:40

Screening and Detection	Routes and referrals	Treatment and Survivorship
<p><b>O13</b> Novel biomarkers ready for evaluation in low-prevalence populations for the early detection of lower GI cancers <i>Paige Druce, The University of Melbourne, Australia</i></p>	<p><b>O17</b> Routes to diagnosis and the association with the prognosis in patients with cancer in Denmark <i>Henry Jensen, Research Unit for General Practice, Aarhus, Denmark</i></p>	<p><b>O21</b> Cancer in Primary Care Research Priorities in Australia <i>Kristi Milley, Centre for Cancer Research, Department of General Practice, University of Melbourne, Australia</i></p>
<p><b>O14</b> The costs and benefits of risk-stratification for colorectal cancer screening based on phenotypic and genetic risk <i>Juliet Usher-Smith, University of Cambridge, UK</i></p>	<p><b>O18</b> Exploring complexity in international primary care referral pathways for the management of suspected cancer <i>Charlotte Lynch, Cancer Research UK</i></p>	<p><b>O22</b> Impact of multimorbidity clusters on primary care and hospital use among long-term breast cancer survivors: results from the SUR <i>Anna Jansana, Department of Epidemiology and Evaluation, Hospital del Mar Institute for Medical Research, Barcelona, Spain</i></p>
<p><b>O15</b> Lung cancer screening risk score in Primary Care <i>Bhautesh Jani, University of Glasgow, UK</i></p>	<p><b>O19</b> Perspectives on referrals for suspected cancer: A qualitative study with patient's and healthcare workers <i>Thomas Round, King's College London, UK</i></p>	<p><b>O23</b> Fatigue among Long-Term Breast Cancer Survivors: A Controlled Cross-Sectional Study <i>Saskia Maass, Department of General Practice and Elderly Care Medicine, University Medical Center Groningen, University of Groningen, Netherlands</i></p>
<p><b>O16</b> Performance of screening tests for Oesophageal Squamous Cell Carcinoma: a systematic review and meta-analysis <i>Martin Wong, The Chinese University of Hong Kong, Hong Kong</i></p>	<p><b>O20</b> Exploring ethnic differences in the routes to diagnosis of common cancers: a retrospective cohort study using Clinical Practice <i>Tanimola Martins, University of Exeter, UK</i></p>	<p><b>O24</b> Risk prediction models for recurrence and survival after treatment of localised kidney cancer: a systematic review <i>Lanxin Li and Lydia Roberts, University of Cambridge, Cambridge, UK</i></p>



**Thursday 10 June**

**COVID-19 Plenary session: 11:00 – 11:40**

<b>COVID-19 Plenary session</b>
<p><b>O25</b> What is the impact of COVID-19 on cancer symptom experience and help-seeking behaviour in the United Kingdom? <i>Harriet Quinn-Scoggins and Rebecca Cannings-John Cardiff University, UK</i></p>
<p><b>O26</b> The impact of the COVID pandemic on presentations to general practice with cancer-related symptoms in the Netherlands <i>Matthew Grant, Department of Cancer Epidemiology, Julius Centre, UMC Utrecht, The Netherlands</i></p>
<p><b>O27</b> Impact of the COVID-19 pandemic on the clinical assessment of possible cancer in primary care: a qualitative study of GP views <i>Natalia Calanzani, The Primary Care Unit, Department of Public Health and Primary Care, University of Cambridge, Cambridge, UK</i></p>