

Early Diagnosis Research Virtual Session Spring 2023

Implementing risk in the diagnosis of cancer

Wednesday 31st May
10:00–12:30



Agenda

10:00 Welcome and introduction

Professor Jon Emery (Chair), Herman Professor of Primary Care Cancer Research, University of Melbourne

Optimising the current

10:20 Integrating genetics into cancer risk stratification in primary care

Dr Sam Merriel, GP and NIHR Academic Clinical Lecturer, Centre for Primary Care & Health Services Research, University of Manchester

10:40 Risk prediction algorithms for cancer: do they impact clinical judgement and decision making in general practice?

Dr Olga Kostopoulou, Reader in Medical Decision Making, Imperial College London

10:55 Developing and validating a head and neck cancer risk calculator – HaNC-RC v.2

Theofano Tikka, Post-CCT Fellow in Head and Neck Surgery, The Royal Marsden NHS Foundation Trust

11:10 Break

Innovating the future

11:20 Bowel cancer spotlight: implementing risk innovation across the pathway

Professor Evropi Theodoratou, Professor of Cancer Epidemiology and Global Health, University of Edinburgh

11:40 A better FIT: public acceptability of risk-stratified bowel cancer screening

Dr Becky Dennison, Research Associate, Department of Public Health and Primary Care, University of Cambridge

Lily Taylor, PhD Student, Department of Public Health and Primary Care, University of Cambridge

11:55 Q&A

Chair

12:05 Discussion panel with Q&A

Chair, speakers, and NHS representative Professor Derralynn Hughes, Clinical Director of Research and Innovation, The Royal Free London NHS Foundation Trust

12:25 Summary and closing remarks

Chair

If you have any questions contact us:

EDconference@cancer.org.uk

Produced by the Strategic Evidence Team (formerly Early Diagnosis), Policy, Information and Communications Directorate, Cancer Research UK, May 2023.

Cancer Research UK is a registered charity in England and Wales (1089464), Scotland (SC041666), the Isle of Man (1103) and Jersey (247). © Cancer Research UK 2023



Together we will beat cancer