

BTOG Masterclass: Leading your Lung Cancer Pathway
Friday 8th October 2021 – 09:30 – 15:20 - Online

To join this event, please register at www.btogwebinars.org
If you have previously registered at www.btogwebinars.org (for a previous BTOG webinar), you do not need to re-register, just log in on or before Friday 8th October 2021 at 09:30 and you will be able to join the live event.

*Subject to speaker availability

09:30 **Welcome & outline of day**
Matt Evison

09:35 **A Lung Cancer Service in 2021**
Aim: Define an optimum service
Objective: Pathway structure and relationships, delivery models and outcomes
Matt Evison

9:55 Q&A

10:10 **Benchmarking**
Aim: Understand lung cancer benchmarking and unwarranted variation
Objective: Why and how we benchmark, how to use the results for service improvement
Liz Toy

10:30 Q&A

10:45 Break

11:15 **Service Development and Demand Management**
Aim: How to create a case to develop and improve the service and understanding pressure points
Objective: Creating the case for change, overcoming barriers, business case, process mapping
Richard Booton

11:45 Q&A

12:00 Lunch

12:45 **Leadership**
Aim: Understand the leadership role
Objective: Challenges of leadership, distributed leadership, influencing
Nicholas van As*

13:15 Q&A

13:30 **Team working and the MDT**
Aim: Look at ways of optimising team working in the MDT
Objective: Effective team working, improving team working, 'difficult colleagues'
Josie Roberts

14:00 Q&A

14:15 Break

14:30 **Governance**
Aim: Being assured you are running a safe and effective service
Objective: Using frameworks and reporting to analyse harms.
David Baldwin

14:45 Q&A

14:55 **Horizon scanning and summing up**
Aim: How is lung cancer management going to change in the next 10 years
Objectives: Preparing our services for new developments and demands
Sanjay Agrawal

15:10 Q&A
15:20 Meeting Closes

Faculty

Professor Sanjay Agrawal is a Consultant in respiratory and critical care medicine at the University Hospitals of Leicester NHS Trust. Sanjay has a specialist interest in treatment of tobacco dependency and NHS financial management, alongside clinical care for patients with interstitial lung disease, lung cancer and patients with critical illness. He qualified from the University of Dundee in 1991 and went on to complete his postgraduate training in the United States of America at Boston University Medical Centre and Yale University.

David Baldwin is Honorary Professor of Medicine and Consultant Physician at Nottingham City Hospital. David Baldwin works as a consultant respiratory physician sub-specialising in lung cancer and mesothelioma and interventional procedures. He is Chair of the Clinical Expert Group for Lung Cancer, NHS England and Clinical Director of the East Midlands Cancer Alliance. He is Honorary Professor in the School of Medicine at the University of Nottingham. He has obtained research grants from a variety of charities and NIHR. His primary research interests are in CT screening and lung cancer epidemiology. He is lead respiratory physician on the UK CT lung cancer screening trial (UKLS).

Professor Richard Booton
I have been a Consultant Respiratory Physician in the Northwest Lung Centre for 11 years & Clinical Director for Lung Cancer & Thoracic Surgery at Wythenshawe Hospital since 2018. I am an honorary chair in Respiratory Medicine at The University of Manchester. I graduated from The University of Leeds and completed higher specialist training in the Northwest followed by a fellowship in thoracic oncology at The Christie Hospital and Paterson Institute for Cancer Research with Professor Nick Thatcher receiving a PhD in 2006. I am the Programme Director for the Award-winning RAPID programme and Manchester Lung Health Check/ Lung cancer screening programme. My clinical research interests include clinical care in thoracic oncology, advanced bronchoscopy and lung cancer screening.

Dr Matthew Evison
I am a Consultant Chest Physician at Wythenshawe Hospital, Manchester University NHS Foundation Trust. I am the clinical lead for the CURE programme and Tobacco Addiction and a core member of the Specialist Lung Cancer and Pleural Teams. This role includes delivery of the CURE, RAPID and Lung Health Check programmes at Wythenshawe Hospital. I am the Director of the Lung Pathway Board and clinical lead for the CURE project for Greater Manchester. Additionally, I am a member of the British Thoracic Society Specialist Advisory Groups for Tobacco and Pleural and a member of the British Thoracic Oncology Group Steering Committee.

Dr Liz Toy is a Consultant Clinical Oncologist based at the Royal Devon and Exeter Foundation NHS Trust, where until recently she was clinical director for cancer and end of life care. Her primary clinical interests are in patients with lung and upper gastrointestinal cancers. Following oncology training in Wales and Vancouver she was appointed to the Exeter Oncology Centre in 2001. Currently she serves on the National Lung Cancer Expert Reference Group and has previously been a member of the Chemotherapy Clinical Reference Group.

Josie Roberts is a Macmillan Lung Cancer Nurse Specialist at The Rotherham NHS Foundation Trust and works with patients and carers throughout their diagnosis of lung cancer and mesothelioma, during treatment and rehabilitation. She is a non-medical prescriber and accredited facilitator for the Connect Advanced Communication Training Programme.

Dr Nicholas van As is Medical Director of The Royal Marsden. He has been a Consultant Clinical Oncologist in the Urology Unit in the hospital since September 2004 and has also recently been appointed Associate Honorary Faculty and Team Leader at The Institute of Cancer Research. Dr van As qualified in medicine in South Africa, and completed specialist training in clinical oncology at Guy's and St Thomas' Hospital, The Royal Marsden, and The Institute of Cancer Research. Dr van As is clinical lead for stereotactic body radiotherapy (SBRT) and CyberKnife. He is also Co-Chair of the UK SBRT Consortium and national clinical lead for NHS England's Commissioning through Evaluation Programme for SBRT. Dr van As' main research interests are in stereotactic and image-guided radiotherapy, risk prediction in early prostate cancer, and functional magnetic resonance imaging. He has published numerous papers on these subjects and delivered presentations at international meetings.