



Professor Philip Crosbie, MBChB MRCP PhD

Present Appointment

Clinical Senior Lecturer and Honorary Consultant in Respiratory Medicine.

University of Manchester / Manchester University NHS Foundation Trust / The Christie NHS Foundation Trust

Professor of Respiratory Medicine and Honorary Consultant based in the Division of Infection, Immunity and Respiratory Medicine at the University of Manchester and at Wythenshawe Hospital, Manchester University NHS Foundation Trust. Strong research and clinical focus on the early detection of lung cancer.

Medico-Legal Experience

Over 10 years of experience in medicolegal practice, undertaking approximately 10–20 cases per year. Specialist expertise in lung cancer, including mesothelioma and asbestos-related diseases such as asbestosis.

Experienced in providing independent expert opinion for both claimant and defendant, with a balanced, evidence-based approach. Skilled in causation analysis, prognosis, and interpretation of complex respiratory and oncological medical records, and experienced in preparing clear, robust reports suitable for court proceedings.

Education

1992 – 1997 MBChB, University of Edinburgh Medical School

2001 MRCP (Edinburgh)

2007 PhD (University of Manchester) – lung cancer molecular epidemiology

2010 Specialty Certificate in Respiratory Medicine

2010 Diploma in Palliative Medicine (Cardiff University)

2011 CCT Respiratory and General Internal Medicine

External & Previous Appointments

Visiting Senior Lecturer, University of Leeds

Mar 2018 - Mar 2023

Early Detection Theme Lead, CRUK Lung Cancer Centre of Excellence

2017 - 2018



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Lung CSG member, National Cancer Research Institute (NCRI)
2017 - 2020

Consultant in Respiratory Medicine and Honorary Senior Lecturer.
2015 - 2017
University of Manchester / University Hospital of South Manchester
NHS Foundation Trust / The Christie NHS Foundation Trust.

Membership of Committees / Professional Bodies

Early detection theme lead, Cancer Research UK Lung Cancer Centre of Excellence

National Cancer Research Institute Lung Clinical Study Group (national committee member) and Loco-regional disease sub-group member

British Thoracic Society

Editorial board member BMJ Open Respiratory Research

Chair of the Thoracic Oncology Research Hub (TORCH), Manchester University NHS Foundation Trust

Research & Publications

Widely published in all aspects of lung cancer – including clinical management, laboratory research and screening. Including publications in Nature, New England Journal of Medicine and Cell.

Research interests include: -

- Early detection of lung cancer: including targeted, community-based, low dose CT screening.
- The study of lung cancer biomarkers to further understand the biology of early stage disease and develop novel approaches for early detection.

References

Available upon request

