

Dr Andrew G Nicholson
Professor
Consultant Histopathologist,
Royal Brompton And Harefield Hospitals
NHS Foundation Trust
Professor of Respiratory Pathology,
National Heart and Lung Division
Imperial College, London



Royal Brompton Hospital
Department of Histopathology
Sydney St
London, SW3 6NP, U.K.
Tel.: +44 (0)207 3518423
Fax: +44 (0)207 3518293
E-mail: A.Nicholson@rbht.nhs.uk

Academic degrees

B.A. in Physiological Sciences, Oxford University, Oxford, UK (1984)
M.B.B.S. (Lon), St Bartholomew's Hospital Medical School, London, UK (1987)
M.A. (Oxon), Oxford University, Oxford, UK (1988)
MRCPath. Royal College of Pathologists, London, UK (1994)
D.M. (Oxon), Oxford University, Oxford, UK (1996)
FRCPath. Royal College of Pathologists, London, UK (2002)

Prizes and honors

Secretary of the British Division of the International Academy of Pathologists (2009-present)
Specialist Advisor for thoracic pathology to the Royal College of Pathologists (2009-present)
International Association for the Study of Lung Cancer (IASLC): Former chair of Pathology Committee, Member of Staging committee)

Editorial board

Histopathology (2006-2014)
Archives of Pathology and Laboratory Medicine (2006-present)

Selected publications

Cane P, Linklater KM, Nicholson AG, Peake MD, Gosney J. Morphological and genetic classification of lung cancer: variation in practice and implications for tailored treatment. *Histopathology*. 67:216-24 (2015)

- Green AC, Marx A, Ströbel P, Mason M, Lim E, Jordan S, Ladas G, Dusmet M, Rice A, Nicholson AG. Type A and AB thymomas: histological features associated with increased stage. *Histopathology*. 66:884-91 (2015)
- Nicholson AG, Detterbeck F, Marino M, Kim J, Stratton K, Giroux D, Asamura H, Crowley J, Falkson C, Giaccone G, Huang J, Kondo K, Lucchi M, Marom EM, Okumura M, Ruffini E, van Schil P. The IASLC/ITMIG Thymic Epithelial Tumors Staging Project: Proposals for the T component for the Forthcoming (8th) Edition of the TNM Classification of Malignant Tumors. *Journal of Thoracic Oncology*. 9(9 Suppl 2):S73-80 (2014)
- Thunnissen E, Noguchi M, Aisner S, Beasley MB, Brambilla E, Chirieac LR, Chung JH, Dacic S, Geisinger KR, Hirsch FR, Ishikawa Y, Kerr KM, Lantéjoul S, Matsuno Y, Minami Y, Moreira AL, Pelosi G, Petersen I, Roggli V, Travis WD, Wistuba I, Yatabe Y, Dziadziuszko R, Witte B, Tsao MS, Nicholson AG. Reproducibility of Histopathological Diagnosis in Poorly Differentiated NSCLC: An International Multiobserver Study. *J Thorac Oncol*. 9(9):1354-62 (2014)
- Le Quesne J, Maurya M, Yancheva SG, O'Brien M, Popat S, Wotherspoon AC, de Castro DG, Nicholson AG. A Comparison of Immunohistochemical Assays and FISH in Detecting the ALK Translocation in Diagnostic Histological and Cytological Lung Tumor Material. *J Thorac Oncol*. 9:769-74 (2014)
- Lim E, Tay A, Von Der Thüsen J, Freidin MB, Anikin V, Nicholson AG. Clinical results of microfluidic antibody-independent peripheral blood circulating tumor cell capture for the diagnosis of lung cancer. *J Thorac Cardiovasc Surg*. 147:1936-8 (2014)
- Husain AN, Colby T, Ordonez N, Krausz T, Attanoos R, Beasley MB, Borczuk AC, Butnor K, Cagle PT, Chirieac LR, Churg A, Dacic S, Fraire A, Galateau-Salle F, Gibbs A, Gown A, Hammar S, Litzky L, Marchevsky AM, Nicholson AG, Roggli V, Travis WD, Wick M. Guidelines for Pathologic Diagnosis of Malignant Mesothelioma: 2012 Update of the Consensus Statement from the International Mesothelioma Interest Group. *Arch Pathol Lab Med*.;137:647-667 (2013)
- von der Thüsen JH, Tham YS, Pattenden H, Rice A, Dusmet M, Lim E, Nicholson AG. Prognostic significance of predominant histologic pattern and nuclear grade in resected adenocarcinoma of the lung: potential parameters for a grading system. *J Thorac Oncol*. 8:37-44 (2013)
- Thway K, Nicholson AG, Lawson K, Gonzalez D, Rice A, Balzer B, Swansbury J, Toon Min T, Thompson L, Adu-Poku K, Black F, Campbell A and Fisher C. Primary pulmonary myxoid sarcoma with EWSR1-CREB1 fusion. A new tumor entity. *American Journal of Surgical Pathology*.35:1722-32 (2011)
- Travis WD, Brambilla E, Noguchi M, Nicholson AG, Geisinger KR, Yatabe Y, Beer DG, Powell CA, Riely GJ, Van Schil PE, Garg K, Austin JH, Asamura H, Rusch VW, Hirsch FR, Scagliotti G, Mitsudomi T, Huber RM, Ishikawa Y, Jett J, Sanchez-Cespedes M, Sculier JP, Takahashi T, Tsuboi M, Vansteenkiste J, Wistuba I, Yang

PC, Aberle D, Brambilla C, Flieder D, Franklin W, Gazdar A, Gould M, Hasleton P, Henderson D, Johnson B, Johnson D, Kerr K, Kuriyama K, Lee JS, Miller VA, Petersen I, Roggli V, Rosell R, Saijo N, Thunnissen E, Tsao M, Yankelewitz D. International association for the study of lung cancer/american thoracic society/european respiratory society international multidisciplinary classification of lung adenocarcinoma. *Journal of Thoracic Oncology*.6:244-85 (2011)

Selected text books

Bryan Corrin and Andrew G. Nicholson. *Pathology of the Lungs*, 2nd (2006) and 3rd Ed. Elsevier, Edinburgh 2011