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Academic degrees

B.S., Biology, Haverford College, B.S., Haverford, PA, USA (1977)
 M.D., University of Florida College of Medicine, Gainesville, FL, USA (1981)

Prizes and honors

Honorary Pulmonary Fellow, Mayo Clinic Departments of Thoracic Medicine and Surgery (1985-1986)
 Shields Warren Lecture Award (1996)
 Mary J. Matthews Award for excellence in research of Lung Cancer Pathology; International Association for the Study of Lung Cancer (1997)
 Scanlon Lecture: Society of Thoracic Radiology: The New WHO Classification of Lung Cancer, Palm Springs, CA (March 29, 2004)
 Benjamin Felson Lecture: Society of Thoracic Radiology: The New Lung Adenocarcinoma Classification, Bonita Springs, Fla (March 7, 2011)
 Mark R. Green Visiting Professorship in Thoracic Oncology, Medical University of South Carolina (January 17, 2014)

Editorial board

American Journal of Surgical Pathology (1990-present)
 Human Pathology (1999- present)
 Journal of Thoracic Oncology, Associate Editor (2005-present)
 Modern Pathology (2006-present)
 Mayo Clinic Proceedings (1994-1996)
 Lung Cancer (2000-2005)
 Journal of Clinical Oncology (2006-2010)
 CHEST (2005-2013)

Editorial or executive advisory board

Fourth Series of the Atlas of Tumor Pathology, Armed Forces Institute of Pathology (1998-present)
 Korean Journal of Pathology (2004-2010)
 Archives of Pathology and Laboratory Medicine (2005-present)
 Pathology International, International Advisory Board (2001-2010)

Selected publications

- Travis WD, Linnoila RI, Hitchcock CL, Cutler GB, Chrousos G, Nieman L, Pass HI, Doppman JL. Neuroendocrine tumors of the lung with proposed criteria for large cell neuroendocrine carcinoma: an ultrastructural, immunohistochemical, and flow cytometric study of 35 cases. *Am J Surg Pathol.* 15:529-553 (1991)
- Travis WD, Rush W, Flieder D, Fleming MV, Gal A, Falk R, Koss MN: Survival Analysis Of 200 Pulmonary Neuroendocrine Tumors: With Clarification Of Criteria For Atypical Carcinoid And Its Separation From Typical Carcinoid, Large Cell Neuroendocrine Carcinoma And Small Cell Carcinoma. *Am J Surg Pathol.* 22:934-944 (1998)
- Motoi N, Szoke J, Riely GJ, Seshan VE, Kris MG, Rusch VW, Gerald WL, Travis WD: Lung adenocarcinoma: correlations between papillary and micropapillary adenocarcinoma subtypes, EGFR mutations and gene expression analysis using modification of the 2004 WHO mixed subtype to include the major histologic subtype. *Am J Surg Pathol.* 32(6):810-827 (2008)
- Kadota K, Suzuki K, Sima CS, Rusch VW, Adusumilli PS, Travis WD. Pleomorphic Epithelioid Diffuse Malignant Pleural Mesothelioma: A Clinicopathological Review and Conceptual Proposal to Reclassify as Biphasic or Sarcomatoid Mesothelioma. *J Thorac Oncol.* 6(5): 896-904 (2011)
- Yoshizawa A, Motoi N, Riely GJ, Sima CS, Gerald WL, Kris MG, Park BJ, Rusch VW, Travis WD. Impact of proposed IASLC/ATS/ERS classification of lung adenocarcinoma: prognostic subgroups and implications for further revision of staging based on analysis of 514 stage I cases. *Mod Pathol.* 24(5):653-664 (2011)
- Kadota K., K. Suzuki, C. Colovos, C. S. Sima, V. W. Rusch, W. D. Travis, and P. S. Adusumilli. A nuclear grading system is a strong predictor of survival in epithelioid diffuse malignant pleural mesothelioma. *Mod.Pathol.* 25(2):211-215 (2012)
- K. Kadota, Suzuki K, Kachala SS, Zabor EC, Sima CS, Moreira AL, Yoshizawa A, Riely GJ, Rsch VW, Adusumilli PS, Travis WD: A grading system combining architectural features and mitotic count predicts recurrence in stage I lung adenocarcinoma. *Mod Pathol.* 25(8):1117-112 (2012)
- Kadota K, Villena-Vargas J, Yoshizawa A, Motoi N, Sima CS, Riely GJ, Rusch VW, Adusumilli PS, Travis WD. Prognostic significance of adenocarcinoma in situ, minimally invasive adenocarcinoma, and nonmucinous lepidic predominant invasive adenocarcinoma of the lung in patients with stage I disease. *Am J Surg Pathol.* 38(4):448-60 (2014)
- Kadota K, Nitadori J, Woo KM, Sima CS, Finley DJ, Rusch VW, Adusumilli PS, Travis WD. Comprehensive pathological analyses in lung squamous cell carcinoma: single cell invasion, nuclear diameter, and tumor budding are independent prognostic factors for worse outcomes. *J Thorac Oncol.* 9(8):1126-39 (2014)

- Kadota K, Nitadori JI, Sima CS, Ujiie H, Rizk NP, Jones DR, Adusumilli PS, Travis WD. Tumor Spread Through Air Spaces is an Important Pattern of Invasion and Impacts the Frequency and Location of Recurrences Following Limited Resection for Small Stage I Lung Adenocarcinomas. *J Thorac Oncol.* 10(5):806-14 (2015)
- 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. *J Thorac Oncol.* 6(2):244-85 (2011)

Selected text books

- Colby TV, Koss MN, Travis, WD. Tumors of the Lower Respiratory Tract. Armed Forces Institute of Pathology, 3rd Series Fascicle, 1995.
- Travis WD, Colby TV, Corrin B, Shimosato Y, Brambilla E, In collaboration with LH Sobin and pathologists from 14 Countries. World Health Organization. International Histological Classification of Tumors. Histological Typing of Lung and Pleural Tumors. Third Edition, Springer, Berlin, 1999
- Travis WD, Brambilla E, Muller-Hermelink HK Harris CC, Eds: Pathology and Genetics of Tumours of the Lung, Pleura, Thymus and Heart, 3rd edition, IARC, Lyon, 2004.
- Galateau-Salle F, Brambilla E, Cagle PT, Churg AM, Colby TV, Gibbs AR, Hammar SP, Hasleton PS, Henderson DW, Inai K, Praet M, Roggli VL, Travis WD, Vignaud JM: Pathology of malignant mesothelioma. Springer, London, 2006.
- Travis WD, Brambilla E, Burke A, Marx A, Nicholson A.: World Health Organization Classification of Tumours of the Lung, Pleura, Thymus and Heart, 4th edition, IARC, Lyon, 2015.