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FOR THE MEDIA

Awards

- Veterans General Hospital Research Scholarship

Current Employment

- Assistant Professor, Taipei Veterans General Hospital, Taipei, Taiwan

Publications

- Bains S, Eguchi T, Warth A, Yeh YC, Nitadori JI, Woo KM, Chou TY, Dienemann H, Muley T, Nakajima J, Shinozaki-Ushiku A, Wu YC, Lu S, Kadota K, Jones DR, Travis WD, Tan KS, Adusumilli PS. Procedure-specific risk prediction for recurrence in patients undergoing lobectomy or sublobar resection for small (</=2 cm) lung adenocarcinoma: an international cohort analysis. *J Thorac Oncol.* 2019;14(1):72-86.
- Yeh YC, Kadota K, Nitadori J, Sima CS, Rizk NP, Jones DR, Travis WD, Adusumilli PS. International Association for the Study of Lung Cancer/American Thoracic Society/European Respiratory Society classification predicts occult lymph node metastasis in clinically mediastinal node-negative lung adenocarcinoma. *Eur J Cardiothorac Surg.* 2016;49(1):e9-e15.
- Kadota K, Yeh YC, Villena-Vargas J, Cherkassky L, Drill EN, Sima CS, Jones DR, Travis WD, Adusumilli PS. Tumor budding correlates with protumor immune microenvironment and is an independent prognostic factor for recurrence of stage I lung adenocarcinoma. *Chest.* 2015;148(3):711-721.
- Yeh YC, Nitadori J, Kadota K, Yoshizawa A, Rekhtman N, Moreira AL, Sima CS, Rusch VW, Adusumilli PS, Travis WD. Using frozen section to identify histological patterns in stage I lung adenocarcinoma of </= 3 cm: accuracy and interobserver agreement. *Histopathology.* 2015;66(7):922-38.
- Kadota K, Yeh YC, D'Angelo SP, Moreira AL, Kuk D, Sima CS, Riely GJ, Arcila ME, Kris MG, Rusch VW, Adusumilli PS, Travis WD. Associations between mutations and histologic patterns of mucin in lung adenocarcinoma: invasive mucinous pattern and extracellular mucin are associated with KRAS mutation. *Am J Surg Pathol.* 2014;38(8):1118-27.
- Kadota K, Yeh YC, Sima CS, Rusch VW, Moreira AL, Adusumilli PS, Travis WD. The cribriform pattern identifies a subset of acinar predominant tumors with poor prognosis in patients with stage I lung adenocarcinoma: a conceptual proposal to classify cribriform predominant tumors as a distinct histologic subtype. *Mod Pathol.* 2014;27(5):690-700.