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EDUCATION

1982 - 1984	University of Washington, Seattle	None	Early Entrance Program
1985 - 1989	Brown University	Sc.B.	Psychology
1989 - 1994	University of California, San Francisco	M.D.	Medicine
1991 - 1992	University Of California, San Francisco	Fellow	Post-Sophomore Fellowship in Pathology
1994 - 1997	University Of California, San Francisco	Resident	Anatomic Pathology and Laboratory Medicine
1995 - 1996	San Francisco General Hospital	Chief Resident	Laboratory Medicine
1996 - 1997	University Of California, Moffitt Hospital, San Francisco	Chief Resident	Laboratory Medicine
1997 - 1998	University Of California, San Francisco	Fellow	Surgical Pathology
1998 - 1999	University Of California, San Francisco	Fellow	Cytopathology
1999 - 1999	Mayo Clinic, Scottsdale	Visiting Scholar	Pulmonary Pathology
2001 - 2001	Mayo Clinic, Scottsdale	Visiting Scholar	Pulmonary Pathology
2003 - 2003	Mayo Clinic, Scottsdale	Visiting Scholar	Pulmonary Pathology

LICENSES, CERTIFICATION

1994 Diplomate, National Board of Medical Examiners

1996 Physician and Surgeon License
 1999 Diplomate in Anatomic and Clinical Pathology
 2000 Diplomate in Cytopathology

PRINCIPAL POSITIONS HELD

1999 - 2005	University Of California, San Francisco	Assistant Clinical Professor	Pathology
2005 - 2010	University Of California, San Francisco	Associate Clinical Professor	Pathology
2010 - present	University Of California, San Francisco	Clinical Professor	Pathology

HONORS AND AWARDS

1989	Harold Schlosberg Memorial Scholarship for Outstanding Research	Brown University Department of Psychology, Providence, RI
1989	Graduated Magna cum Laude with Honors in Psychology	Brown University, Providence, RI
1995	Department of Pathology Award for Student Review Instruction	University of California, San Francisco, CA
2000	Nominated for Excellent Small Group Instruction	UCSF Medical School, Class of 2002, San Francisco, CA
2001	Nominated for Excellent Small Group Instruction	UCSF Medical School, Class of 2003, San Francisco, CA
2002	Nominated for Excellent Small Group Instruction	UCSF Medical School, Class of 2004, San Francisco, CA
2004	Teaching Award for Outstanding Lecture	Osler Institute, Terre Haute, IN
2005	Nominated for An Outstanding Lecture	UCSF Medical School, Class of 2008, San Francisco, CA
2005	Teaching Award for Outstanding Lecture	Osler Institute, Terre Haute, IN
2005	Nominated for Kaiser Award for Excellence in Teaching	UCSF Medical School, San Francisco, CA
2008	Nominated for Essential Core Teaching Award for Innovative Teaching	UCSF Medical School, Class of 2011, San Francisco, CA
2011	Award for Excellence in Teaching	UCSF Department of Pathology Residents and Fellows, San Francisco, CA
2018	Distinguished CHEST Educator 2018	American College of Chest Physicians by the CHEST Education Committee

MEMBERSHIPS

1988 - present Sigma Xi Scientific Research Society

- 1999 - present United States and Canadian Academy of Pathology
- 2000 - present Pulmonary Pathology Society
- 2000 - present South Bay Pathology Society
- 2001 - present International Society of Heart and Lung Transplantation
- 2007 - present International Association for the Study of Lung Cancer
- 2008 - present College of American Pathologists
- 2010 - present California Society of Pathologists
- 2012 - present American Thoracic Society

SERVICE TO PROFESSIONAL ORGANIZATIONS

- | | | |
|----------------|--|-----------------------------|
| 1996 - 1999 | ASCP Resident Physician Section | Resident Liaison |
| 1996 - 1999 | College of American Pathologists | Junior Member,
Inspector |
| 2001 - present | UCSF-Stanford "Current Issues in Anatomic Pathology" | Faculty |
| 2006 - 2009 | Local Organizing Committee, 13th World Conference on Lung Cancer, International Association for the Study of Lung Cancer | Committee Member |
| 2006 - 2014 | Pulmonary Pathology Curriculum Committee, Pulmonary Pathology Society | Committee Member |
| 2008 - 2012 | CAP Lung Pathology Subcommittee, College of American Pathologists | Committee Member |
| 2009 - 2011 | Organizing Committee, 14th World Conference on Lung Cancer, International Association for the Study of Lung Cancer | Committee Member |
| 2010 - 2013 | Bylaws Committee, International Association for the Study of Lung Cancer | Committee Member |
| 2011 - 2013 | Organizing Committee, 15th World Conference on Lung Cancer, International Association for the Study of Lung Cancer | Committee Member |
| 2011 - 2017 | College of American Pathologists Cancer Committee | Committee Member |
| 2012 - present | American Board of Pathology, Test Development Advisory Committee | Committee Member |
| 2013 - present | Pulmonary Pathology Society, Nominating Committee | Committee Member |

SERVICE TO PROFESSIONAL PUBLICATIONS

- 2001 - present Pediatric Pulmonology, ad hoc reviewer
- 2001 - present Human Pathology, ad hoc reviewer
- 2005 - present Lung - International Journal on Lungs, Airways and Breathing, ad hoc reviewer

- 2009 - present Archives of Pathology and Laboratory Medicine, Editorial Board
- 2009 - present Lung Cancer, ad hoc reviewer
- 2009 - present Journal of Thoracic Oncology, ad hoc reviewer
- 2011 - present European Respiratory Journal, ad hoc reviewer
- 2012 - present Histopathology, International Editorial Advisory Board
- 2015 - present American Journal of Surgical Pathology, Editorial Board

INTERNATIONAL INVITED PRESENTATIONS

- 2001 Plenary Presentation, Atypical Mycobacterium and Lipoid Pneumonia, Pulmonary Pathology Society Biennial Symposium
- 2007 Invited Lecture, Metal-Related Pseudo-Sarcoidosis, Pulmonary Pathology Society Biennial Symposium, Santa Fe, NM
- 2009 Invited Lecture, An Unusual Variant of Rheumatoid Arthritis-Related Lung Disease, Pulmonary Pathology Society Biennial Symposium, Portland, OR
- 2009 Invited Lecture, Pulmonary Granulomatosis Secondary to Injection of Crushed Pills, Pulmonary Pathology Society Biennial Symposium, Portland, OR
- 2009 Invited Lecture, Pathology of Mesothelioma, 13th World Conference on Lung Cancer, San Francisco, CA
- 2009 Plenary Presentation, Highlight of the Day, 13th World Conference on Lung Cancer, San Francisco, CA
- 2009 Plenary Presentation, Session Chair - Adenocarcinoma, 13th World Conference on Lung Cancer, San Francisco, CA
- 2009 Plenary Presentation, Session Chair and Discussant - Pathology Preferred Papers, 13th World Conference on Lung Cancer, San Francisco, CA
- 2010 Invited Lecture, Clinical Case Puzzlers - Pleural Disease, American College of Chest Physicians - Chest 2010, Vancouver, BC
- 2010 Invited Lecture, Clinical Case Puzzlers - Diffuse Lung Disease, American College of Chest Physicians - Chest 2010, Vancouver, BC
- 2011 Invited Lecture, Pathology for Non-Pathologists, 14th World Conference on Lung Cancer, Amsterdam, the Netherlands
- 2011 Plenary Presentation, Discussant - Classical Pathology, 14th World Conference on Lung Cancer, Amsterdam, the Netherlands

- 2011 Invited Lecture, Update on Lung Cancer Staging, Pulmonary Pathology Society Biennial Symposium, New York City, NY
- 2012 Invited Lecture, Pulmonary Evening Specialty Conference, United States Canadian Academy of Pathology 101st Annual Meeting, Vancouver, BC
- 2013 Invited Lecture, Difficult Cases in Pulmonary Pathology, 15th World Conference on Lung Cancer, Sydney, Australia
- 2014 Moderator, Pulmonary Pathology Society Companion Meeting, United States Canadian Academy of Pathology 103rd Annual Meeting, San Diego, CA
- 2015 Invited Lecture, Approach to Unclassifiable Interstitial Lung Diseases, Pulmonary Pathology Society Biennial Meeting, San Francisco, CA
- 2018 Invited Lecture, Update on Lung Cancer Staging, Pulmonary Pathology Society Companion Meeting, United States Canadian Academy of Pathology 101st Annual Meeting, Vancouver, BC
- 2018 Invited Lecture, Interstitial Lung Disease Classification, USCAP Diagnostic Pathology Updates, Firenze, Italy
- 2018 Invited Lecture, Diffuse Lung Disease, ARS, USCAP Diagnostic Pathology Updates, Firenze, Italy
- 2018 Invited Lecture, Pulmonary Neoplasms, ARS, USCAP Diagnostic Pathology Updates, Firenze, Italy
- 2018 Invited Lecture, Current Issues in Lung Cancer Diagnosis, USCAP Diagnostic Pathology Updates, Firenze, Italy
- 2018 Invited Lecture, Beyond Idiopathic Interstitial Pneumonitis - Unusual Diffuse Lung Disease, USCAP Diagnostic Pathology Updates, Firenze, Italy
- 2018 Invited Lecture, Classification of Interstitial Fibrosis, Policlinico Universitario Agostino Gemelli, Roma, Italy
- 2018 Invited Lecture, Occupational Lung Disease, Policlinico Universitario Agostino Gemelli, Roma, Italy

NATIONAL INVITED PRESENTATIONS

- 2008 Invited Lecture, Pathology of Occupational and Environmental Lung Disease, Division of Occupational Medicine, University of California San Francisco, San Francisco, CA
- 2008 Invited Lecture, Pulmonary Pathology, American College of Chest Physicians - Chest 2008, Philadelphia, PA
- 2009 Invited Lecture, Pulmonary Pathology, American College of Chest Physicians - Chest 2009, San Diego, CA

- 2009 Invited Lecture, Clinical Case Puzzlers - Lung Nodules, American College of Chest Physicians - Chest 2009, San Diego, CA
- 2009 Invited Lecture, Clinical Case Puzzlers - Intrathoracic Malignancies, American College of Chest Physicians - Chest 2009, San Diego, CA
- 2010 Invited Lecture, Pulmonary Pathology, American College of Chest Physicians - Chest 2010, Vancouver, BC
- 2011 Invited Lecture, Pulmonary Pathology, American College of Chest Physicians - Chest 2011, Honolulu, HI
- 2011 Invited Lecture, Clinical Case Puzzlers - HIV Disease, American College of Chest Physicians - Chest 2011, Honolulu, HI
- 2011 Invited Lecture, Clinical Case Puzzlers - Transplant Lung, American College of Chest Physicians - Chest 2011, Honolulu, HI
- 2012 Invited Lecture, Clinical Case Puzzlers - Infectious Disease, American College of Chest Physicians - Chest 2012, Atlanta, GA
- 2012 Invited Lecture, Clinical Case Puzzlers - Critical Care Medicine, American College of Chest Physicians - Chest 2012, Atlanta, GA
- 2012 Invited Lecture, Pulmonary Neoplasia and Infection, American College of Chest Physicians - Chest 2012, Atlanta, GA
- 2013 Invited Lecture, Pathology of Interstitial Lung Disease, American Thoracic Society International Conference, Philadelphia, PA
- 2014 Invited Lecture, Clinical Case Puzzlers - Multiple Pulmonary Nodules, American College of Chest Physicians - Chest 2014, Austin, TX
- 2015 Invited Lecture, Clinical Case Puzzlers - Airway Disease, American College of Chest Physicians - Chest 2015, Montreal, Quebec, Canada
- 2015 Invited Lecture, Clinical Case Puzzlers - Critical Care, American College of Chest Physicians - Chest 2015, Montreal, Quebec, Canada
- 2015 Invited Lecture, Clinical Case Puzzlers - Pulmonary Nodules, American College of Chest Physicians - Chest 2015, Montreal, Quebec, Canada
- 2016 Invited Lecture, Interstitial Lung Pathology for Non-Pathologists, American Thoracic Society International Conference, San Francisco, CA

- 2016 Invited Lecture, Pathology of Asthma-COPD Overlap Syndrome, American Thoracic Society International Conference, San Francisco, CA
- 2016 Invited Lecture, Clinical Case Puzzlers - Airway Disease, American College of Chest Physicians - Chest 2016, Los Angeles, CA
- 2016 Invited Lecture, Clinical Case Puzzlers - Vascular Disease, American College of Chest Physicians - Chest 2016, Los Angeles, CA
- 2016 Invited Lecture, Clinical Case Puzzlers - Diffuse Lung Disease, American College of Chest Physicians - Chest 2016, Los Angeles, CA
- 2016 Invited Lecture, Clinical Case Puzzlers - Pleural Disease, American College of Chest Physicians - Chest 2016, Los Angeles, CA
- 2017 Invited Lecture, Pathology of the Transplant Lung, American Thoracic Society International Conference, Washington, DC
- 2017 Invited Lecture, Clinical Case Puzzlers - Infectious Disease, American College of Chest Physicians - Chest 2017, Toronto, Ontario, Canada
- 2017 Invited Lecture, Clinical Case Puzzlers - Pleural Disease, American College of Chest Physicians - Chest 2017, Toronto, Ontario, Canada
- 2017 Invited Lecture, Clinical Case Puzzlers - Vascular Disease, American College of Chest Physicians - Chest 2017, Toronto, Ontario, Canada
- 2018 Invited Lecture, Clinical Case Puzzlers - Vascular Disease, American College of Chest Physicians - Chest 2018, San Antonio, TX
- 2018 Invited Lecture, Clinical Case Puzzlers - Airway Disease, American College of Chest Physicians - Chest 2018, San Antonio, TX
- 2018 Invited Lecture, Clinical Case Puzzlers - Pulmonary Nodular Disease, American College of Chest Physicians - Chest 2018, San Antonio, TX
- 2018 Invited Lecture, Clinical Case Puzzlers - Pulmonary Infections, American College of Chest Physicians - Chest 2018, San Antonio, TX
- 2018 Invited Lecture, Tissue Biopsy in Interstitial Lung Disease: A Pathologist's Perspective, American College of Chest Physicians - Chest 2018, San Antonio, TX

REGIONAL AND OTHER INVITED PRESENTATIONS

- 1992 Grand Rounds, Cystic Renal Disease in the Newborn, UCSF Anatomic Pathology
- 1995 Lecture, Gross Pathology of Infectious Disease, SFGH Laboratory Technologists CME
- 1995 Seminar, Introduction to the Pathology of Neoplasia, UCSF Cancer Registry Training Program
- 1995 Invited Lecture, Gross Pathology, Stanford Youth Environmental Science Program
- 1995 Grand Rounds, Chronic Pancreatitis and the Role of Pancreatic Stone Protein, UCSF Anatomic Pathology
- 1996 Lecture, Ehrlichiosis, San Francisco General Hospital Journal Club
- 1997 Lecture, Arsenic Treatment of Acute Promyelocytic Leukemia, UCSF Hematology Morphology Rounds
- 1997 Lecture, Flow Cytometry, UCSF Immunology CME
- 1998 Lecture, Fine Needle Aspiration Cytology - Case Studies, SFGH Laboratory Technologists CME
- 1998 Grand Rounds, AFIP Case Presentations, UCSF Radiology
- 1999 Invited Lecture, Pathology of the Post-Transplant Lung, UCSF Preceptorship Program for Pathogenesis Corporation
- 1999 Invited Lecture, Mimics of Malignancy in Fine Needle Aspiration Biopsy, California Association of Cytotechnologists
- 2000 Invited Lecture, Fine Needle Aspiration of the Salivary Gland, California Association of Cytotechnologists
- 2000 Invited Lecture, Cytopathology: An Overview for Clinicians, Samuel Merritt College
- 2001 Grand Rounds, Atypical Mycobacterium in the Pediatric Population, UCSF Pediatrics
- 2002 Invited Lecture, Pathology of the Post-Transplant Lung, UCSF Preceptorship Program for Chiron Corporation
- 2002 Seminar, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference
- 2002 Plenary Presentation, Case Presentation, South Bay Pathology Society
- 2003 Invited Lecture, Microscope Tutorial on Interstitial Lung Disease, California Society of Pathologists Annual Convention

- 2003 Grand Rounds, Pulmonary Vascular Disease in Children, UCSF Pediatrics
- 2003 Invited Lecture, Why Isn't This Usual Interstitial Pneumonia?, UCSF-Stanford Current Issues in Surgical Pathology
- 2003 Seminar, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference
- 2003 Plenary Presentation, Case Presentation, South Bay Pathology Society
- 2003 Grand Rounds, Bronchiolitis in Children, UCSF Pediatrics
- 2003 Invited Lecture, Pulmonary Pathology, Osler Review Course for Pathology
- 2004 Plenary Presentation, Case Presentation, South Bay Pathology Society
- 2004 Invited Lecture, Pulmonary Cytopathology, California Association of Cytotechnologists
- 2004 Invited Lecture, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference
- 2004 Invited Lecture, Microscope Tutorial on Interstitial Lung Disease, UCSF-Stanford Current Issues in Surgical Pathology
- 2004 Invited Lecture, Pulmonary Pathology, Osler Review Course for Pathology
- 2004 Workshop, Pulmonary Cytopathology, California Association of Cytotechnologists
- 2005 Invited Lecture, Pathology of Diffuse Interstitial Lung Disease, California Society of Pathologists Annual Convention
- 2005 Invited Lecture, Pulmonary Alveolar Proteinosis, California Society of Pathologists Annual Convention
- 2005 Invited Lecture, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference
- 2005 Invited Lecture, Pulmonary Cytopathology, UCSF-Stanford Cytopathology Conference
- 2005 Invited Lecture, Pulmonary Pathology, Osler Review Course for Pathology, Los Angeles, CA
- 2006 Invited Lecture, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference, San Francisco, CA
- 2007 Seminar, Microscopic Tutorial on Interstitial Lung Disease, UCSF-Stanford Current Issues in Surgical Pathology, San Francisco, CA

- 2007 Invited Lecture, Technique of Fine Needle Aspiration, UCSF-Stanford Cytopathology Conference, San Francisco, CA
- 2007 Grand Rounds, Introduction to Interstitial Lung Disease, UCSF Division of Pulmonary Medicine, San Francisco, CA
- 2007 Invited Lecture, Diagnostic Problems in Surgical Pathology, California Society of Pathologists Annual Convention, San Francisco, CA
- 2007 Seminar, Diagnosis of Interstitial Lung Disease, California Society of Pathologists Annual Convention, San Francisco, CA
- 2008 Seminar, Pathologic Patterns of Emerging and Classical Occupational Lung Disease, UCSF-Stanford Current Issues in Surgical Pathology, San Francisco, CA
- 2008 Seminar, Staging of Lung Carcinoma: Common Problems and Revisions for the New AJCC Classification of Lung Cancer, UCSF-Stanford Current Issues in Surgical Pathology, San Francisco, CA
- 2009 Seminar, Current Advances in the Pathology of Pulmonary Infections, UCSF-Stanford Current Issues in Surgical Pathology, San Francisco, CA
- 2009 Seminar, Pathology of the Pleura, California Society of Pathologists Annual Convention, San Francisco, CA
- 2010 Invited Lecture, Diagnosis 101 - Pathological Evaluation, Update in Interstitial Lung Disease: Diagnosis and Management , San Francisco, CA
- 2010 Seminar, Common Problems and Current Issues in Lung Pathology, UCSF 13th Annual Current Issues in Anatomic Pathology, San Francisco, CA
- 2011 Jack Gordon Pathology Symposium - Neoplastic and Non-Neoplastic Lung Pathology, Anaheim, CA
- 2011 Kaiser NCAL Pathology Meeting - Molecular Pathology of the Lung, Oakland, CA
- 2012 UCSF Update in Interstitial Lung Disease: Diagnosis and Management - ILD Pathology for Clinicians, San Francisco, CA
- 2013 UCSF Update in Advanced Lung Disease and Transplant: Pathology of Advanced Lung Disease, Oakland, CA
- 2013 Cytology Seminar: Challenges in Pulmonary Cytology, San Francisco, CA
- 2013 Seminar, Update in Lung Cancer Classification, 29th Annual Current Issues in Anatomic Pathology, San Francisco, CA

- 2013 Invited Lecture, Best of WCLC 2013, Pathology, San Francisco, CA
- 2014 Invited Lecture, Respiratory Pathology in Occupational Lung Disease, UCSF Division of Occupational and Environmental Medicine, San Francisco, CA
- 2014 Seminar, Challenges in the Diagnosis of Interstitial Lung Disease, 30th Annual Current Issues in Anatomic Pathology, San Francisco, CA
- 2014 UCSF Radiology Highlights, 4th Annual, ILD from the Pathologist's Perspective, San Francisco, CA
- 2014 UCSF Update in Interstitial Lung Disease: Diagnosis and Management - Pathology in Interstitial Lung Disease, San Francisco, CA
- 2015 Current Concepts in the Pathological Diagnosis of Pulmonary Carcinomas, 31st Annual Current Issues in Anatomic Pathology, San Francisco, CA
- 2017 A Histological Approach to Interstitial Lung Disease - Patterns and Cases, 33rd Annual Current Issues in Anatomic Pathology, San Francisco, CA

RESEARCH & CREATIVE ACTIVITIES SUMMARY

My interests are in pulmonary pathology. I am currently involved in a number of studies in association with the pulmonary medicine and thoracic surgery departments.

- 1. Evaluation of lung transplant biopsies to find markers for rejection.**
- 2. Evaluation of lung tissue in patients with acute respiratory distress syndrome.**
- 3. Evaluation of cases of interstitial pulmonary diseases.**

RESEARCH AWARDS - PAST

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|--|------------------------------|------------|------------------|
| 1. RFA-DK-04-008 | A. Verkman, Program Director | 08/01/2005 | 05/30/2015 |
| | | | \$ 792,596 total |
| <p>NIH/NIDDK
Novel Small-Molecule Therapies for CF</p> <p>The major goals of this project are to maintain a Core laboratory to provide cell models of the respiratory mucosa to CF investigators. Additionally, the project supports research for development of improved in vitro models of respiratory tract epithelium.</p> | | | |

PEER REVIEWED PUBLICATIONS

- Walker JM, Matsumoto RR, Bowen WD, Gans DL, **Jones KD**, and Walker FO. Evidence for a Role of Haloperidol-Sensitive Sigma-'Opiate' Receptors in the Motor Effects of Antipsychotic Drugs Neurology, 1988;38(6):961-965.
- Sonne DC, LaBerge JM, **Jones KD**, Wilson MW. SCVIR Annual Meeting Film Panel Session: Diagnosis and Discussion of Case 1. J Vasc Interv Radiol, 2000;11(4):516-21.

3. Frank JA, Gutierrez JA, **Jones KD**, Allen L, Dobbs L, Matthay MA. Low Tidal Volume Reduces Epithelial and Endothelial Injury in Acid-Injured Rat Lungs. *Am J Respir Crit Care Med*, 2002;165(2):242-9.
4. Coakley FV, Kurhanewicz J, Lu Y, **Jones KD**, Swanson MG, Chang SD, Carroll PR, Hricak H. Prostate Cancer Tumor Volume: Measurement with Endorectal MR and MR Spectroscopic Imaging. *Radiology*, 2002;223(1):91-7.
5. Laane CJ, Murr AH, Mhatre AN, **Jones KD**, Lalwani AK. Role of Epstein-Barr Virus and Cytomegalovirus in the Etiology of Benign Parotid Tumors. *Head Neck*, 2002;24(5):443-50.
6. Chan AL, Kwack S, **Jones KD**, Glassberg MK, Gherman CR. Lymphangioliomyomatosis and SZ Alpha(1)-Antitrypsin Disease: A Unique Combination? *Chest*, 2003; 124(2): 763-5.
7. Lipshutz GS, Baxter-Lowe LA, Nguyen T, **Jones KD**, Ascher NL, Feng S. Death from Donor-Transmitted Malignancy Despite Emergency Liver Replantation. *Liver Transpl*, 2003; 9(10): 1102-7.
8. Heerema AE, Rabban JT, Sydorak RM, Harrison MR, **Jones KD**. Lung Pathology in Patients with Congenital Diaphragmatic Hernia Treated with Fetal Surgical Intervention, Including Tracheal Occlusion. *Pediatr Dev Pathol*, 2003; 6(6): 536-46.
9. Dhingsa R, Qayyum A, Coakley FV, Lu Y, **Jones KD**, Swanson MG, Carroll PR, Hricak H, Kurhanewicz J. Prostate Cancer Localization with Endorectal MR Imaging and MR Spectroscopic Imaging: Effect of Clinical Data on Reader Accuracy. *Radiology*, 2004; 230(1): 215-20.
10. Mann MJ, Kramer MJ, Hall TS, Anastassiou P, Katz J, Golden J, **Jones KD**, Jablons DM. Isolated Pulmonary Arteriovenous Malformations Requiring Anatomic Resection. *J Thorac Cardiovasc Surg*, 2004; 127(2): 574-6.
11. Cruz AC, Hall TS, **Jones KD**, Edwards ST, Fang KC. Induction of Mast Cell Activation and CC Chemokine Responses in Remodeling Tracheal Allografts. *Am J Respir Cell Mol Biol*, 2004; 31(2): 154-61.
12. Jung JA, Coakley FV, Vigneron DB, Swanson MG, Qayyum A, Weinberg V, **Jones KD**, Carroll PR, Kurhanewicz J. Prostate Depiction at Endorectal MR Spectroscopic Imaging: Investigation of a Standardized Evaluation System. *Radiology*, 2004; 233(3): 701-8.
13. Chen DM, Qayyum A, Breiman RS, Yeh BM, **Jones KD**, Coakley FV. Evaluation of Fatty Liver Disease by US, CT, and MR Imaging: Which Modality is Best? *American Journal of Roentgenology* , 2005;(184S): 47.
14. Tward AD, **Jones KD**, Yant S, Kay MA, Wang R, Bishop JM. Genomic Progression in Mouse Models for Liver Tumors. *Cold Spring Harb Symp Quant Biol*, 2005; 70: 217-24.
15. Jun S, Dimyan M, **Jones KD**, Ladabaum U. Obstipation as a Paraneoplastic Presentation of Small Cell Lung Cancer: Case Report and Literature Review. *Neurogastroenterol Motil*, 2005; 17(1): 16-22.
16. Edwards ST, Cruz AC, Donnelly S, Dazin PF, Schulman ES, **Jones KD**, Wolters PJ, Hoopes C, Dolganov GM, Fang KC. c-Kit Immunophenotyping and Metalloproteinase Expression Profiles of Mast Cells in Interstitial Lung Diseases. *J Pathol*, 2005; 206(3): 279-90.

17. Xu X, Golden JA, Dolganov G, **Jones KD**, Donnelly S, Weaver T, Caughey GH. Transcript Signatures of Lymphocytic Bronchitis in Lung Allograft Biopsy Specimens. *J Heart Lung Transplant*, Aug/2005; 24(8): 1055-66.
18. Ware LB, Fang X, Wang Y, Babcock WD, **Jones KD**, Matthay MA. High Prevalence of Pulmonary Arterial Thrombi in Donor Lungs Rejected for Transplantation. *J Heart Lung Transplant*, 2005; 24(10): 1650-6.
19. Dankort D, Filenova E, Collado M, Serrano M, **Jones KD**, McMahon M. A New Mouse Model to Explore the Initiation, Progression, and Therapy of BRAFV600E-Induced Lung Tumors. *Genes Dev*, 2007; 21(4): 379-84.
20. Kinder BW, Collard HR, Koth L, Daikh DI, Wolters PJ, Elicker B, **Jones KD**, King Jr TE. Idiopathic NSIP: Lung Manifestation of Undifferentiated Connective Tissue Disease? *Am J Respir Crit Care Med*, 2007.
21. Tward AD, **Jones KD**, Yant S, Cheung ST, Fan ST, Chen X, Kay MA, Wang R, Bishop JM. Distinct Pathways of Genomic Progression to Benign and Malignant Tumors of the Liver. *Proc Natl Acad Sci U S A*, 2007; 104(37): 14771-6.
22. Araya J, Cambier S, Markovics JA, Wolters P, Jablons D, Hill A, Finkbeiner W, **Jones KD**, Broaddus VC, Sheppard D, Barczak A, Xiao Y, Erle DJ, Nishimura SL. Squamous Metaplasia Amplifies Pathologic Epithelial-Mesenchymal Interactions in COPD Patients. *J Clin Invest*, 2007; 117(11): 3551-62.
23. Leard LE, Cho BK, **Jones KD**, Hays SR, Tope WD, Golden JA, Hoopes CW. Fatal Diffuse Alveolar Damage in Two Lung Transplant Patients Treated with Cetuximab. *J Heart Lung Transplant*, 2007; 26(12): 1340-4.
24. Patil MA, Lee SA, Macias E, Lam ET, Xu C, **Jones KD**, Ho C, Rodriguez-Puebla M, Chen X. Role of Cyclin D1 as a Mediator of c-Met- and Beta-Catenin-Induced Hepatocarcinogenesis. *Cancer Res*, 2009; 69(1): 253-61.
25. Qayyum A, Chen DM, Breiman RS, Westphalen AC, Yeh BM, **Jones KD**, Lu Y, Coakley FV, Callen PW. Evaluation of Diffuse Liver Steatosis by Ultrasound, Computed Tomography, and Magnetic Resonance Imaging: Which Modality Is Best? *Clin Imaging*, 2009; 33(2):110-5.
26. Shum AK, DeVoss J, Tan CL, Hou Y, Johannes K, O'Gorman CS, **Jones KD**, Sochett EB, Fong L, Anderson MS. Identification of an Autoantigen Demonstrates a Link Between Interstitial Lung Disease and a Defect in Central Tolerance. *Sci Transl Med*, 2009; 1(9): 9ra20.
27. Reeves MF, Goldstein RB, **Jones KD**. Communication of Adenomyosis with the Endometrial Cavity: Visualization with Saline Contrast Sonohysterography. *Ultrasound Obstet Gynecol*. 2010 Jul; 36(1): 115-9.
28. **Jones KD**. An Update on Lung Cancer Staging. *Adv Anat Pathol*, 2010; 17(1): 33-7.
29. Collard HR, Calfee CS, Wolters PJ, Song JW, Hong SB, Brady S, Ishizaka A, **Jones KD**, King TE Jr, Matthay MA, Kim DS. Plasma Biomarker Profiles in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. *Am J Physiol Lung Cell Mol Physiol*. 2010 Jul; 299(1): L3-7.PMID: 20418386.
30. Allen TD, Zhu CQ, **Jones KD**, Yanagawa N, Tsao MS, Bishop JM. Interaction between MYC and MCL1 in the Genesis and Outcome of Non-Small-Cell Lung Cancer. *Cancer Res*. 2011 Mar 15; 71(6): 2212-21.

31. Virayavanich W, Ringler MD, Chin CT, Baum T, Giaconi JC, O'Donnell RJ, Horvai AE, **Jones KD**, Link TM. CT-Guided Biopsy of Bone and Soft-Tissue Lesions: Role of On-Site Immediate Cytologic Evaluation. *J Vasc Interv Radiol*. 2011 Jul; 22(7): 1024-30.
32. Ryerson CJ, Abbritti M, Ley B, Elicker BM, **Jones KD**, Collard HR. Cough Predicts Prognosis in Idiopathic Pulmonary Fibrosis. *Respirology*. 2011 Aug; 16(6): 969-75.
33. Lee JS, Ryu JH, Elicker BM, Lydell CP, **Jones KD**, Wolters PJ, King Jr TE, Collard HR. Gastroesophageal Reflux Therapy is Associated with Longer Survival in Idiopathic Pulmonary Fibrosis. *Am J Respir Crit Care Med*. 2011 Jun 23.
34. Allen TD, Rodriguez EM, **Jones KD**, Bishop JM. Activated NOTCH1 Induces Lung Adenomas in Mice and Cooperates with MYC in the Generation of Lung Adenocarcinoma. *Cancer Res*. 2011 Jul 29.
35. Kratz JR, He J, Van Den Eeden SK, Zhu ZH, Gao W, Pham PT, Mulvihill MS, Ziaei F, Zhang H, Su B, Zhi X, Quesenberry CP, Habel LA, Deng Q, Wang Z, Zhou J, Li H, Huang MC, Yeh CC, Segal MR, Ray MR, **Jones KD**, Raz DJ, Xu Z, Jahan TM, Berryman D, He B, Mann MJ, Jablons DM. A Practical Molecular Assay to Predict Survival in Resected Non-Squamous, Non-Small-Cell Lung Cancer: Development and International Validation Studies. *Lancet*. 2012 Mar 3; 379(9818): 823-32.
36. **Jones KD**, Urisman A. Histopathologic Approach to the Surgical Lung Biopsy in Interstitial Lung Disease. *Clin Chest Med*. 2012 Mar; 33(1): 27-40.
37. Cha SI, Chang CS, Kim EK, Lee JW, Matthay MA, Golden JA, Elicker BM, **Jones KD**, Collard HR, Wolters PJ. Lung Mast Cell Density Defines a Subpopulation of Patients with Idiopathic Pulmonary Fibrosis. *Histopathology*. 2012 Mar 6.
38. Richeldi L, Ryerson CJ, Lee JS, Wolters PJ, Koth LL, Ley B, Elicker BM, **Jones KD**, King TE Jr, Ryu JH, Collard HR. Relative Versus Absolute Change in Forced Vital Capacity in Idiopathic Pulmonary Fibrosis. *Thorax*. 2012 May; 67(5): 407-11.
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40. Ley B, Ryerson CJ, Vittinghoff E, Ryu JH, Tomassetti S, Lee JS, Poletti V, Buccioli M, Elicker BM, **Jones KD**, King TE Jr, Collard HR. A Multidimensional Index and Staging System for Idiopathic Pulmonary Fibrosis. *Ann Intern Med*. 2012 May 15; 156(10): 684-91.
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REVIEW ARTICLES

1. **Jones KD**, Ferrell LD Interpretation of Biopsy Findings in the Transplant Liver. *Semin Diagn Pathol.* 15: 306-17, Nov/1998.

BOOKS AND CHAPTERS

1. **Kirk D. Jones** and Thomas V. Colby. *Developmental and Pediatric Lung Diseases.* Editor(s): Kevin Leslie and Mark Wick. *Practical Pulmonary Pathology:* Churchill-Livingstone, Philadelphia. 51-70, 1/2005.
2. **Kirk D. Jones**, MD. *Malignant Epithelial Neoplasms, 2nd Ed.* Editor(s): Philip Cagle, MD. *Diagnostic Pulmonary Pathology:* Informa Publishing, 2008.
3. **Kirk D. Jones**, Megan K. Dishop, and Thomas V. Colby. *Developmental and Pediatric Lung Diseases. 2nd ed.* Editors: Kevin Leslie and Mark Wick. *Practical Pulmonary Pathology. A Diagnostic Approach:* Elsevier-Saunders, Philadelphia. 91-116, 2011.
4. Anatoly Urisman and **Kirk D. Jones**, *Small Airway Disease.* Editors: Philip T Cagle and Timothy Craig Allen. *Lung and Pleural Pathology:* McGraw-Hill Education, New York. 2015.
5. **Kirk D. Jones.** *Lung Histopathology in Rheumatoid Arthritis.* Editors: Aryeh Fischer and Joyce S. Lee. *Lung Disease in Rheumatoid Arthritis:* Humana Press, Cham, Switzerland. 93-108, 2018.

OTHER PUBLICATIONS

1. **Kirk D. Jones.** *The Role of Haloperidol-Sensitive Sigma-'Opiate' Receptors in the Mammalian Startle Response.* Brown University, Providence, RI. 05/1989.

SIGNIFICANT PUBLICATIONS

1. Top 5 Publications

1. Frank JA, Gutierrez JA, Jones KD, Allen L, Dobbs L, Matthay MA. Low Tidal Volume Reduces Epithelial and Endothelial Injury in Acid-Injured Rat Lungs. *Am J Respir Crit Care Med.* 165: 242-9, Jan/15/2002.

I graded the lung tissue sections for lung injury using published histologic criteria.

2. Tward AD, Jones KD, Yant S, Kay MA, Wang R, Bishop JM. Genomic Progression in Mouse Models for Liver Tumors. *Cold Spring Harb Symp Quant Biol.* 70: 217-24, 2005.

I discussed experiment design with Dr. Tward and performed all histologic examination of mouse liver tumors and classification.

3. Dankort D, Filenova E, Collado M, Serrano M, Jones KD, McMahon M. A New Mouse Model to Explore the Initiation, Progression, and Therapy of BRAFV600E-Induced Lung Tumors. *Genes Dev.* 21: 379-84, Feb/15/2007.

I performed histologic evaluation and classification of all the mouse lung tumors according to published criteria.

4. Jones KD. An Update on Lung Cancer Staging. *Adv Anat Pathol*. 17: 33-7, Jan/2010.

After working with the IASLC, I was able to write this practical guide for pathologists trying to interpret the 7th ed. AJCC staging manual for lung cancer.

5. Ley B, Ryerson CJ, Vittinghoff E, Ryu JH, Tomassetti S, Lee JS, Poletti V, Buccioli M, Elicker BM, Jones KD, King TE Jr, Collard HR. A Multidimensional Index and Staging System for Idiopathic Pulmonary Fibrosis. *Ann Intern Med*. 2012 May 15;156(10):684-91.

I diagnosed and coded the hundreds of cases used in developing this novel algorithm for prognostic status in patients with idiopathic pulmonary fibrosis.

CONFERENCE ABSTRACTS

1. **Jones KD**, Hwang DC, Paddock CD, Yajko DM, Hadley WK, and Ng VL. Diagnostic Utility of Non-Culture Laboratory Tests for Disseminated Histoplasmosis in AIDS Patients in a Nonendemic Region. 36th ICAAC Meeting, American Society of Microbiology. 9/17/1996.
2. Golden JA, **Jones KD**, Lawrence AC, Webb WR, Rifkin CJ, Fukano AK, and Keith FM. Sirolimus for Recalcitrant Acute Airway Rejection in a Lung Transplant Recipient. 4th International Congress on Lung Transplantation. 2000.
3. Horvai A and **Jones KD**. Pulmonary Light-Chain Deposition Disease. 90th Annual USCAP Meeting. *Modern Pathology*. Vol. 14 (1) : 221a, 1/2001.
4. Heerema AE and **Jones KD**. Pulmonary Autopsy Findings in Patients with and without In Utero Intervention for Congenital Diaphragmatic Hernia (CDH). *Modern Pathology*. Vol. 15 (1) : 4P, 1/2002.
5. Tward AD, **Jones KD**, Wang R, Bishop JM. Kinase Activation in a Mouse Model of Met Induced Hepatocellular Carcinoma. 2002 FASEB Summer Conference. 7/2002.
6. Tward AD, **Jones KD**, Wang R, and Bishop JM. Differential Kinase activation in Human Met Transgenic Mice. 2003 EMBO Workshop. 6/2003.
7. Naujokas A and **Jones KD**. Pulmonary Veno-Occlusive Changes in Advanced Langerhans Cell Histiocytosis. *Modern Pathology*. Vol. 20 (supplement 2) : 327a, 2007.
8. Browne LW, Finkbeiner WE, Baehner FL, Sobonya RE, **Jones KD**. Caveolin-1 and Caveolin-2 are Expressed in Type I Pneumocytes Beginning in the Canalicular Phase. *Modern Pathology*. Vol. 20 (supplement 2) : 311a, 2007.
9. Nicholson AG, Behr J, Brown KK, du Bois RM, King, Jr TE, Raghu G, and **Jones KD**. Effect of Bosentan in Patients with Confirmed Usual Interstitial Pneumonia (UIP) on Surgical Lung Biopsy (SLB): Subset Analysis of the Randomised, Controlled BUILD 1 Trial in IPF." ERS Meeting, Stockholm, Sweden. 2007.
10. Allen T, **Jones KD**, and Bishop JM. K-RAS Mutation and Mcl-1 Overexpression Cooperate with MYC in the Genesis of Advanced Lung Adenocarcinomas. *Journal of Thoracic Oncology*. 2010.

OTHER CREATIVE ACTIVITIES

- 1. I have assembled a number of pathology teaching collections. The pulmonary pathology teaching collection contains approximately 1500 cases of interesting pulmonary pathology including diagnosis and write-up. The pulmonary cytology teaching collection contains approximately 100 cases showing the spectrum of cytologic changes in the lung.**