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I. Summary of Responsibilities

Administrative (75%)

As Medical Director and Chief of Pathology Service for Stanford Health Care, I oversee the CAP accredited Anatomic Pathology and Clinical Laboratory Service. I am also Director of the Cytopathology Service, Director of the Cytopathology Fellowship, and Director of Quality for the Department of Pathology.

Clinical (15%)

My clinical service work involves sign-out of surgical pathology and cytopathology cases. I also perform fine needle aspiration biopsies by palpation and with ultrasound guidance, and immediately assess the specimen so that I can provide the treating physician with a preliminary diagnosis while the patient is still in the clinic. I have subspecialty interests in gynecologic, breast, and head and neck pathology.

Research (5%)

My research focuses on dysplasias and carcinomas of the squamous mucosa and transition zone in both the lower anogenital tract and head and neck. I am specifically interested in how ancillary tests such as immunohistochemistry, in situ hybridization, and PCR can be used as aids in morphologic diagnosis and as prognostic indicators.

Teaching (5%)

The majority of my teaching occurs during sign-out with the Anatomic Pathology residents and Cytopathology fellows and while performing fine needle aspiration biopsies. I also give annual lectures to the pathology trainees on Pap tests, uterine cervix, vulva, and thyroid cytology. In response to the ACGME requirement for quantitative assessment of competencies, I initiated in 2007 mock proficiency tests in gynecologic cytology that are given bi-annually to the Anatomic Pathology residents during their two years of training.

II. Academic History

Colleges and Universities

1984-88	Stanford University - B.S. in Biological Sciences, A.B. in Psychology, June 1988
1987	Oxford University, Stanford Overseas Program
1988-92	University of California, San Francisco School of Medicine - M.D., May 1992

February 27, 2023

Scholarships and Honors

1988 Phi Beta Kappa, Stanford University
1988 Juvenile Diabetes Foundation Summer Research Fellow
1986 American Heart Association Summer Research Fellow

Post-doctoral and Residency Training

1992-93 Internal Medicine Internship, UC San Francisco
1993-96,99 Anatomic and Clinical Pathology Residency, UC San Francisco
1996-97 Surgical Pathology Fellowship, Stanford University
1997-98 Cytology Fellowship, Clinical Instructor, UC San Francisco Department of Pathology

Board Certifications

1999 Anatomic and Clinical Pathology, board certified (non-time limited)
2014: Voluntary recertification for 10 years
2000 Cytopathology, board certified (non-time limited)

CAP Certification

2011 Ultrasound-Guided Fine Needle Aspiration (Advanced Practical Pathology Program)

Medical License

1993 Medical Board of California (G77567)

III. Employment History

7/1998-5/2000 Assistant Clinical Professor, UC San Francisco Department of Pathology at San Francisco General Hospital and Mount Zion Medical Center
7/2000-11/2001 Director of Cytopathology and Staff Pathologist, California Pacific Medical Center
1/2002-2/2008 Assistant Professor, Stanford University Department of Pathology
1/2002-5/2004 Associate Director of Cytopathology Service, Stanford University Department of Pathology
7/2003-6/2021 Founding Director of Cytopathology Fellowship, Stanford University Department of Pathology
6/2004-12/2005 Acting Director of Cytopathology Service, Stanford University Department of Pathology
1/2006-6/2021 Director of Cytopathology Service, Stanford University Department of Pathology
3/2008-2015 Associate Professor, Stanford University Department of Pathology
2014-present Associate Member, Stanford Cancer Institute
3/2015-present Professor, Stanford University Department of Pathology
6/2016-present Director of Quality, Stanford University Department of Pathology
6/2016-present Medical Director of Pathology & Clinical Lab Services and Chief of Pathology Service for Stanford Health Care
11/2019-present Vice Chair for Clinical Affairs, Stanford University Department of Pathology

IV. Public and Professional Service

National Committees & Working Groups

- 2003-2006 Public Information Committee, American Society of Cytopathology
2003 Site Inspector, Laboratory Accreditation Programs, College of American Pathologists
- 2011-2012 Molecular Markers for Histopathology Working Group - LAST (Lower Anogenital Squamous Terminology) Project
Pathology and Laboratory Quality Center of CAP & ASCCP
- 2013-2016 Council of Faculty and Academic Societies (CFAS)
Association of American Medical Colleges (AAMC)
- One of two faculty representatives from Stanford University
- 2013-2017 Cytopathology Program Directors Committee
American Society of Cytopathology
- 2014 Moderator, Gynecologic & Obstetrics Platform Session
United States and Canadian Academy of Pathology 102nd Annual Meeting, San Diego, CA
- 2015-2018 Scientific Program Committee, American Society of Cytopathology
- Co-Chair of Committee 2017
 - Chair of Committee 2018
- 2016 Team Leader, CAP Inspection, University Hospitals of Cleveland
- 2017-2022 Curriculum Committee, College of American Pathologists
- 2018 Team Leader, CAP Inspection, University of Alabama – Birmingham
- 2020-present Co-chair, Expert Panel for Lower Anogenital Tract Squamous Terminology Revision, College of American Pathologists

State & Regional Committees

- 2013-2022 Director, Northern California Kaiser Permanente Pathology Webinar series
- 2020-2022 Member, California State Task Force on COVID Testing
- 2020-2022 Member, Testing Options sub-group for California State Task Force

University & Hospital Committees

University

- 2003-2007 Medical School Admissions Panel, Stanford University
- 2005 LCME Site Visit, Junior Faculty Representative, Stanford School of Medicine
- 2013-20 Assistant Professor Review Committee, Stanford School of Medicine
- Reviews appointments and reappointments of Assistant Professors in the UTL, MCL and NTL professoriate
 - Committee Chair 2016-current
- 2020 COVID-19 Testing Strategy Task Force, Testing Methodologies Sub-Team
- 2020-21 Oversight Committee for COVID-19 Testing, Exposure Notification, and Quarantine

Hospital

- 2016-present Quality, Patient Safety & Effectiveness Committee (QPSEC)

Stanford Health Care
 2016-2018 Co-Chair, Tissue Committee, Stanford Health Care
 2016-present Medical Executive Committee, Stanford Health Care
 2016-present Laboratory Executive Group, Pathology & Clinical Lab Services, Stanford Health Care
 2018-present Performance Improvement Leader for Pathology, Stanford Health Care
 2020-2023 COVID Clinical Operations Response Team
 2020-2022 COVID Ambulatory Transformation Team
 2020-21 COVID Procedural Operations Ramp-up Team
 2020-2022 COVID Task Force on Utilization of Clinical Resources

Department

2003-2005 Chair, QA Review Committee, Stanford Department of Pathology
 2005 Clinical Laboratories Materials Management Council, Stanford Department of Pathology
 2006-2016 Member, Leadership Group, Stanford Department of Pathology
 2011 Chair, Hybrid Model Sub-group, Clinical Workgroup on Subspecialization, Stanford Department of Pathology
 2012 Co-chair, AP Customer Service Committee, Stanford Department of Pathology
 2016-present Pathology Executive Committee, Stanford Department of Pathology
 2016-present Clinical Leadership Group, Stanford Department of Pathology
 2016-2018 Chair, Professional Practice Evaluation Committee (PPEC) Stanford Department of Pathology

Search Committees

2003 Dermatopathology MCL Faculty Search Committee, Stanford Department of Pathology
 2003 Pathology Assistant Search Committee, Stanford Hospital & Clinics
 2003 QA Manager Search Committee, Clinical Laboratory, Stanford Hospital & Clinics
 2005-07 Co-chair, Cytopathology MCL & VA Palo Alto Faculty Joint Search Committee, Stanford Department of Pathology
 2008 Pediatric Pathology MCL Faculty Search Committee, Stanford Department of Pathology
 2008-09 Administrative Director of Anatomic Pathology & Clinical Laboratory Search Committee, Stanford Hospital & Clinics
 2008 Anatomic Pathology Manager Search Committee, Stanford Hospital & Clinics
 2012 Chair, Cytopathology CE Faculty Search Committee, Stanford Department of Pathology
 2012-2013 Urologic Pathology MCL Faculty Search Committee Stanford University Department of Pathology
 2014-2018 Oncology Lymphoma MCL Faculty Search Committee Stanford University, Department of Medicine
 2014 Chair of Surgery Search Committee, Stanford University
 2014 Faculty Search Committee for Director for the Cancer Service Line & Associate Director for Clinical Care at the Stanford Cancer Institute
 2015-2016 Radiation Oncology MCL Faculty Search Committee

Stanford University, Department of Radiation Oncology
2016-2018 Pathology MCL Faculty Search Committee, Stanford Department of Pathology

Editorial Boards

2011-present Editorial board member, *American Journal of Surgical Pathology*
2012-present Editorial board member, *The International Journal of Gynecological Pathology*
2017-present Editorial board member, *Journal of the American Society of Cytopathology*

Ad hoc Reviewer

2005-present *Cancer Cytopathology*
2007-2012 *International Journal of Gynecological Cancer*
2007 *Clinical Medicine: Pathology*
2012 *Archives of Otolaryngology*
2010-2011 *American Journal of Surgical Pathology*
2012-present *Diagnostic Cytopathology*
2013-2019 *Journal of Oral Pathology and Medicine*
2014-2016 *PLOS ONE*
2018-present *Modern Pathology*

Volunteer Activities

2003-2021 Medical Advisory Board, Asian American Cancer Support Network
2011 Volunteer physician, Ponheary Ly Foundation, Siem Reap, Cambodia (one week)
2011 Volunteer physician, Project Mercy, Yetebon, Ethiopia (two weeks)

V. Post-degree honors and awards

1995&1996 UCSF Department of Pathology Teaching Book Award
1995 Chief Resident, Surgical Pathology
SF VA Medical Center and San Francisco General Hospital
1998 Teaching Award, UCSF School of Medicine Class of 1998
1999 Chief Resident, Laboratory Medicine
San Francisco General Hospital and Moffitt-Long Hospital
2000 Teaching Award, UCSF Department of Pathology Residency Program
2008 Excellence in Teaching, Stanford School of Medicine
2010 Anatomic Pathology Junior Faculty Teaching Award, Stanford Department of Pathology
2013 Annual Best Paper Award, *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology* (2013;(115):95-103)
2015 Anatomic Pathology Senior Faculty Teaching Award, Stanford Department of Pathology
2017 President's Award, American Society of Cytopathology
2018 Anatomic Pathology Senior Faculty Teaching Award, Stanford Department of Pathology
2021 Denise O'Leary Award, physician of year award from Stanford Health Care Board of Directors

VI. Leadership Training

- 2006 Workshop on Leadership, Management, and Influence, Faculty Women's Forum, Stanford University
- 2008 Faculty Fellows Program, Stanford School of Medicine
- 2012 Advanced Stanford Leadership Development Program, Stanford School of Medicine
- 2017-18 Leadership coaching, Leadership Landing

VII. Membership in Professional Organizations

- 1995-1999 American Society of Clinical Pathologists
- 1995-present College of American Pathologists
- 1996-present United States and Canadian Academy of Pathology
- 1999-present American Society of Cytopathology
- 1998-present South Bay Pathology Society
- 2004-present California Society of Pathologists
- 2008-present International Society of Gynecologic Pathologists
- 2013-2020 Association of Directors of Anatomic and Surgical Pathology

VIII. Grants & Clinical Trials

Active Grants

07/1/2018 to 8/31/2026

Title: Investigating molecular and cellular mechanisms of SCLC development to identify novel therapeutic strategies

Source: NIH

Project Number: 1R35CA23199701A1

PI: Julien Sage, PhD (Pediatric Hematology/Oncology & Genetics)

Role: Co-investigator (1%)

04/14/2021 to 02/28/2026

Title: The role of Galectin-1 in shaping the immune suppressive landscape in head and neck cancer

Source: NIH

Project Number: 1R01DE02967201A1

PI: Quynh Le, MD (Radiation Oncology)

Role: Co-investigator

Inactive

3/06 – 10/06

Title: Phase I-II Study of Cisplatin and ZD1893 (Iressa™) in Combination with Re-Irradiation in Patients with Recurrent Squamous Cell Cancer of the Head and Neck

Principal Investigator: Quynh Le, MD (Radiation Oncology)

Source: American Society of Clinical Oncology 2002 Clinical Research Career Development Award & Astra Zeneca Grant

Role: Co-investigator (2% Astra Zeneca, 2% ASCO)

- 7/03 – 7/07 Title: Identification of Novel Tissue Markers for Tumor Hypoxia in Head and Neck Squamous Cell Carcinomas with Tissue Microarrays (172C631-1-HMA-672-61470)
Source: Stanford Cancer Council Grant
Principal Investigator: Christina Kong, MD (5% effort)
Role: Principal Investigator
- 4/05 – 6/08
Title: Targeting MYC for the Treatment of Lymphoma (1080273 100 UAYFQ)
Principal Investigator: Dean Felsher, MD PhD (Medicine – Oncology)
Source: Damon Runyon Cancer Research Foundation
Role: Co-investigator (2% effort)
- 11/07 – 11/08
Title: Lysyl oxidase and E-cadherin as predictors for metastatic recurrence in patients with head and neck squamous cell carcinoma
Principal Investigator: Quynh-Thu Le, MD
Source: Radiation Therapy Oncology Group
Role: Co-investigator (3% effort)
- 4/06 – 2/11
Title: Defining Molecular Markers for Tumor Hypoxia (R01 CA118582-01)
Source: NIH/NCI
Principal Investigator: Quynh Le, MD (Radiation Oncology)
Role: Co-investigator (7% effort)
- 06/01/13–05/31/2018
Title: Hypoxia: Molecular Studies and Clinical Exploitation
Source: NIH/NCI
Project Number: P01 CA67166
PI: Amato Giaccia, PhD (Radiation Oncology)
Role: Co-investigator (0.12 calendar)
- 2014-2019
Title: A Randomized Phase II Trial for Patients with p16 Positive, Non-Smoking Associated, Locoregionally Advanced Oropharyngeal Cancer
Clinical Trial: RTOG
Project Number: 2014RTOG-1333
PI: Sue Yom, MD, PhD (UCSF Radiation Oncology)
Role: Pathology Co-Chair with Richard Jordan, DDS, PhD (UCSF Oral Pathology)
- 3/21/2016-3/31/2019
Title: Clinical Validation of ThyroidPrint: A Gene Expression Signature for Diagnosis of Indeterminate Thyroid Nodules
Clinical Trial: GeneproDX
PI: Chris Holsinger, MD (Otolaryngology)
Role: Site pathologist
- 09/1/2015 – 08/31/2018
Title: Prototype optical device for image guided surgery with panitumumab-IRDye800

Source: NIH
Project Number: 5 R01 CA190306-02
PI: Eben Rosenthal, MD (Otolaryngology)
Role: Co-investigator (5%)

7/14/15 to 4/30/2020

Title: Characterization and Targeting the GDNF and Other Pathways in Salivary Stem Cells

Source: NIH
Project Number: 1R01DE025227 – 01
PI: Quynh Le, MD (Radiation Oncology)
Role: Co-investigator (0.24 calendar)

5/20/16 to 4/30/20

Title: Molecular and cellular mechanisms of SCLC metastasis

Source: NIH
Project Number: 1R01CA206540-01
PI: Julien Sage, PhD (Pediatric Hematology/Oncology & Genetics)
Role: Co-investigator (2%)

07/01/2016 – 09/10/2020

Title: Modeling the Role of Lymph Node Metastasis in Tumor-Mediated Immunosuppression

Source: NIH
Project Number: 1 U54 CA209971-01
PI: Sylvia Plevritis, Co-PI: Garry Nolan
Role: Co-investigator for Biospecimen and Data Management Core and Project 2: Spatial Architecture of Tumor-Mediated Immunosuppression

IX. Bibliography

Peer-reviewed articles (95 total)

1. Kaufman DS, **Kong CS**, Shizuru JA, Gregory AK & Fathman CG. Use of anti-L3T4 and anti-Ia treatments for prolongation of xenogeneic islet transplants. *Transplantation* 1988; 46:210-5.
2. Shizuru JA, Seydel KB, Flavin TF, Wu AP, **Kong CS**, Hoyt GE, Fujimoto N, Billingham ME, Starnes VA & Fathman CG. Induction of donor-specific unresponsiveness to cardiac allografts in rats by pretransplant anti-CD4 monoclonal antibody therapy. *Transplantation* 1990; 50(3):366-73.
3. Faktorovich EG, Crawford JB, Char DH, **Kong CS**. Benign mixed tumor (pleomorphic adenoma) of the lacrimal gland in a 6-year-old boy. *American Journal of Ophthalmology* 1996;122:446-7.
4. **Kong CS**, Appenzeller M & Ferrell LD. Utility of CD34 reactivity in evaluating focal nodular hepatocellular lesions sampled by fine needle aspiration biopsy. *Acta Cytologica* 2000;44:218-222.

5. Coulson LE, **Kong CS** & Zaloudek C. Epithelioid trophoblastic tumor of the uterus in a postmenopausal woman: a case report and review of the literature. *Am J Surg Pathol* 2000;11:1558-62.
6. Cohen JB, Troxell M, **Kong CS** & McDougall R. Ectopic intrathyroidal thymoma: A case report and review. *Thyroid* 2003;13 (3):305-8.
7. **Kong CS** & Cha I. Nodular Fasciitis: Diagnosis by Fine Needle Aspiration Biopsy. *Acta Cytologica* 2004;48:473-477.
8. Sivanandan R, **Kong CS**, Kaplan MJ, Fee WE, Le QT, Goffinet DR. Laryngeal Embryonal Rhabdomyosarcoma: A Case of Cervical Metastases Thirteen Years After Treatment and a 25-year Review of Existing Literature. *Arch Otolaryngol Head Neck Surg* 2004;130(10):1217-22.
9. McKenney JK, **Kong CS**, Longacre TA. Endometrial adenocarcinoma associated with subtle lymph-vascular space invasion and lymph node metastasis: a unique pattern mimicking intravascular and sinusoidal histiocytes. *Int J Gynecol Pathol* 2005;24(1):73-8.
10. Chen Y, Shi G, Xia W, **Kong C**, Zhao S, Gaw AF, Yang G, Giaccia AJ, Le QT, Koong AC. Identification of Novel Hypoxia Regulated Proteins and Hypoxia Makers in Head and Neck Cancer Through Proteomic and Tissue Array Profiling. *Cancer Research* 2004 Oct 15;64(20):7302-10.
11. Troxell ML, Bangs CD, Cherry AM, Natkunam Y & **Kong CS**. Cytologic diagnosis in Burkitt lymphoma: role of ancillary studies. *Cancer Cytopathology* 2005 Jun 28;105(5):310-318.
12. Langer SA, Horst KC, Ikeda DM, Daniel BL, **Kong CS** & Dirbas FM. Pathologic correlates of false positive breast magnetic resonance imaging findings: which lesions warrant biopsy? *Am J Surg* 2005 Oct;190(4):633-40.
13. Le QT, Shi G, Nelson DW, Wang Y, Chen E, Zhao S, **Kong C**, Richardson D, O'Byrne K, Giaccia AJ, Koong AC. Galectin-1 – A potential link between tumor hypoxia and tumor-immune privilege. *J Clin Oncol* 2005 Dec 10;23(35):8932-41. Epub 2005 Oct 11.
14. Kambham N, Zhao S, **Kong C**, Longacre T, Natkunam Y. Syndecan-1 (CD138) Expression in normal tissues and non-hematolymphoid neoplasms using tissue microarrays. *Appl Immunohistochem Mol Morphol* 2005;13(4):304-10.
15. Erler JT , Bennewith K, Nicolau M, Dornhöfer N, **Kong CS**, Le QT , Chi JT, Jeffrey S, Giaccia A. Lysyl oxidase is essential for hypoxia-induced metastasis. *Nature* 2006;440(7088):1222-6.
Retracted March, 2020: Erler JT, Bennewith KL, Nicolau M, Dornhöfer N, Kong C, Le QT, Chi JA, Jeffrey SS, Giaccia AJ. Retraction Note: Lysyl oxidase is essential for hypoxia-induced metastasis. Nature. 2020 Mar;579(7799):456. doi: 10.1038/s41586-020-2112-4. PMID: 32188947.
16. Le QT, Chen E, Salim A, Cao H, **Kong CS**, Whyte R, Donnington J, Cannon W, Wakelee H, Tibshirani R, Mitchell, Richardson D, O'Byrne KJ, Koong A, Giaccia A. An evaluation of tumor oxygenation and gene expression in patients with early stage non-small cell lung cancers. *Clin Cancer Res* 2006;12:1507-14.
17. Kalinyak JE, **Kong CS** & McDougall IR. Burkitt lymphoma presenting as a rapidly growing thyroid mass. *Thyroid* 2006;16:1053-7.

18. Presley AE, **Kong CS**, Rowe D, Atkins KA. Cytology of desmoplastic small round cell tumor compared in pre- and post-chemotherapy fine needle aspiration biopsies. *Cancer Cytopath* 2007;111:41-6.
19. **Kong CS**, Balzer BL, Troxell ML, Patterson BK & Longacre TA. p16^{INK4A} Immunohistochemistry is Superior to HPV In Situ Hybridization for the Detection of High-Risk HPV in Atypical Squamous Metaplasia. *Am J Surg Pathol* 2007;31(1):33-43.
20. Jensen KC & **Kong CS**. Cytologic features of columnar cell lesions in breast fine needle aspirates. *Diagn Cytopathol* 2007;35:73-79.
21. **Kong CS**, Welton ML & Longacre TA. Role of human papillomavirus in squamous dysplasia and squamous cell carcinoma of the colorectum. *Am J Surg Pathol* 2007;31:919-925.
22. Chan JK, Hamilton CA, Anderson EM, Cheung MK, Baker J, Husain A, Teng NN, **Kong CS**, Negrin RS. A pilot technique for the enrichment of primary ovarian cancer cells. *Amer J Obstet Gynecol* 2007;197:507.e1-5.
23. Le QT, **Kong C**, Lavori PW, O'Byrne K, Erler JT, Huang X, Chen Y, Cao H, Tibshirani R, Denko N, Giaccia AJ & Koong AC. Expression and prognostic significance of a panel of tissue hypoxia markers in head-and-neck squamous cell carcinomas. *Int J Radiation Oncology Biol Phys* 2007;69:167-75.
24. Pai RK, Howell W, Kim YH & **Kong CS**. Cytologic evaluation of lymphadenopathy associated with mycosis fungoides: Role of immunophenotypic and molecular ancillary studies. *Cancer Cytopath* 2008;114:323-332.
25. Pai RK & **Kong CS**. Utility of p16INK4A immunohistochemistry in differentiating cystic squamous cell carcinoma from branchial cleft cyst in fine needle aspiration biopsies of the head and neck. *Cancer Cytopath* 2009 Apr 25;117(2):108-19.
26. **Kong CS**, Narasimhan B, Cao H, Kwok S, Erickson JP, Koong A, Pourmand N, Le QT. The relationship between human papillomavirus status and other molecular prognostic markers in head and neck squamous cell carcinomas. *Int J Radiat Oncol Biol Phys* 2009 Jun 1;74(2):553-61.
27. Le QT, Harris J, Magliocco T, **Kong CS**, Diaz R, Shin B, Trotti A, Erler JT, Chung C, Dicker A, Pajak T, Giaccia AJ, Ang KK. Validation of Lysyl Oxidase as a prognostic marker for metastasis and survival in head and neck squamous cell carcinoma Radiation Therapy Oncology Group Trial 90-03. *J Clin Onc* 2009 Sep 10;27(26):4281-6. Epub 2009 Aug 10.
 - As the sole pathologist, I oversaw the construction of the head and neck carcinoma tissue microarray that was used for this project and interpreted the lysyl oxidase immunohistochemical stain. I also participated in the data analysis and manuscript preparation.
28. Chute D, **Kong C**. BD FocalPoint Slide Profiler performance with atypical glandular cells on SurePath Pap smears. *Cancer Cytopathol* 2010 Apr 25;118(2):68-74.
29. **Kong CS**, Beck AH & Longacre TA. A panel of three markers including p16, ProEx C, or HPV ISH is optimal for distinguishing between primary endometrial and endocervical adenocarcinomas. *Am J Surg Pathol* 2010; 34(7):915-26. (Epub ahead of print)
30. Courter D, Cao H, Kwok S, **Kong C**, Banh A, Kuo P, Vice C, Brustugun OT, Denko N, Koong A, Giaccia A, Le QT. RGD Domain of Human Osteopontin Promotes Tumor Growth and Metastasis Through Activation of Survival Pathways. *PLoS One*. 2010 Mar 10;5(3):e9633.

- As the sole pathologist, I oversaw the construction of the head and neck carcinoma tissue microarray that was used for this project and interpreted the osteopontin and IKK-beta immunohistochemical stains. I also participated in the data analysis and manuscript writing.
- 31. West RB, **Kong C**, Clarke N, Gilks T, Lipsick J, Cao H, Kwok S, Montgomery K, Varma S & Le QT. MYB expression and translocation in adenoid cystic carcinomas and other salivary gland tumors with clinicopathologic correlation. *Am J Surg Pathol* 2011 Jan;35(1):92-9.
 - I oversaw the construction of adenoid cystic carcinoma tissue microarray that was used for this project. To control for interobserver variability, I was one of two pathologists interpreting the myb and KIT immunohistochemical stains. I also participated in the data analysis and manuscript writing.
- 32. Lau HY, Hao D, Lees-Miller SP, Brockton N, **Kong CS**, Brar S, Magliocco AM. Prognostic Significance of p16 in locally advanced squamous cell carcinoma of the head and neck treated with concurrent cisplatin and radiotherapy. *Head and Neck* 2011 Feb;33(2):251-6.
 - To assess interobserver variability, I was one of two pathologists from different institutions interpreting the p16 immunohistochemical stained tissue microarray. I also participated in the manuscript preparation.
- 33. Chute DJ, **Kong CS** & Stelow EB. Immunohistochemistry for the detection of renal cell carcinoma in effusion cytology. *Diagn Cytopathol* 2011 Feb;39(2):118-23.
 - The study included cases of metastatic renal cell carcinoma involving effusion samples from two institutions. I identified the cases and confirmed the diagnoses from one institution, and participated in data analysis and manuscript preparation.
- 34. Taube JM, Badger J, **Kong CS** & Dadras SS. Differentiated (simplex) vulvar intraepithelial neoplasia: a case report and review of the literature. *Am J Dermatopathol* 2011 May;33(3):e27-30.
 - I was instrumental in making the diagnosis of differentiated (simplex) VIN for this case report and participated in manuscript preparation.
- 35. Banh A, Zhang J, Cao H, Bouley D, Kwok S, **Kong CS**, Giaccia AJ, Koong AC, Le QT. Tumor Galectin-1 mediates lung cancer growth and metastasis through regulation of T-cell apoptosis. *Cancer Research* 2011 Jul 1;71(13):4423-31. Epub 2011 May 5.
 - As the sole pathologist, I interpreted the Galectin-1 stained sections of tumor and participated in manuscript preparation.
- 36. Murphy JD, Chisholm KM, Daly ME, Wiegner EA, Truong D, Iagaru A, Maxim PG, **Kong C**, Le QT. Correlation between metabolic tumor volume and pathologic tumor volume in squamous cell carcinoma of the oral cavity. *Radiotherapy and Oncology* 2011;101(3):356-361.
 - As the sole faculty pathologist, I worked with a pathology resident (KMC) in determining the tumor volume based on review of H&E slides and pathology reports. I also participated in manuscript preparation.
- 37. Banh A, Xiao T, Cao H, Chen CH, Kuo P, Krakow T, Bavani B, Khong B, Yao M, Ha C, Kaplan M, Sirjani D, Jensen K, **Kong C**, Mochly-Rosen D, Koong AC, Le QT. A Novel Aldehyde Dehydrogenase 3 activator leads to adult salivary stem cell enrichment in-vivo. *Clin Cancer Research* 2011 Nov 16. [Epub ahead of print]

- I participated in collecting fresh salivary gland tissue and performing a thorough gross examination to ensure that no malignant tissue was harvested. I also participated in manuscript preparation.
- 38. Cao H, Banh A, Kwok S, Shi X, Wu S, Krakow T, Khong B, Bavan B, Bala R, Pinsky BA, Colevas D, Pourmand N, Koong AC, **Kong CS**, Le QT. Quantitation of Human Papillomavirus DNA in Plasma of Oropharyngeal Carcinoma Patients. *Int J Radiat Oncol Biol Phys* 2011 Oct 8. [Epub ahead of print]
 - As the sole pathologist, I interpreted the p16 and HPV ISH stains performed on tumor sections to determine the HPV status. I also participated in manuscript preparation.
- 39. Tang C, Murphy JD, Khong B, La TH, **Kong C**, Fischbein NJ, Colevas AD, Iagaru, Graves EE, Le QT. Validation that Metabolic Tumor Volume Predicts Outcome in Head and Neck Cancer. *Int J Radiat Oncol Biol Phys* 2012 Jan 21 [Epub ahead of print].
 - As the sole pathologist, I evaluated the tumors for p16 status which was evaluated in relation to metabolic tumor volume. I also participated in manuscript preparation.
- 40. Mills AM, Liou S, **Kong CS**, Longacre TA. Are Women With Endocervical Adenocarcinoma at Risk for Lynch Syndrome? Evaluation of 101 Cases Including Unusual Subtypes and Lower Uterine Segment Tumors. *Int J Gynecol Pathol*. 2012;31:463-9.
 - I oversaw the construction of the uterine carcinoma tissue microarray that was used for this project. I also participated in the data analysis and manuscript writing.
- 41. Mills AM, Beck AH, Pourmand N, Le QT & **Kong CS**. Evaluation of ProExC as a prognostic marker in oropharyngeal squamous cell carcinomas. *Am J Surg Pathol* 2012 Aug;36(8):1158-64.
- 42. Darragh TM, Colgan TJ, Cox JT, Heller DS, Henry MR, Luff RD, McCalmont T, Nayar R, Palefsky JM, Stoler MH, Wilkinson EJ, Zaino RJ, Wilbur DC, **Members Of The LAST Project Work Groups** [Wilbur, David C. MD (co-chair); Darragh, Teresa M. MD (co-chair); Henry, Michael R. MD; McCalmont, Timothy MD; Luff, Ronald D. MD; Wilkinson, Edward J. MD; Cox, J. Thomas MD (co-chair); Wilkinson, Edward J. MD (co-chair); O'Connor, Dennis M. MD; Reynolds, R. Kevin MD; Selim, M. Angelica MD; Scurry, James MD; Henry, Michael R. MD (co-chair); Chelmow, David MD; Howell, Lydia P. MD; Ronnett, Brigitte MD; Waxman, Alan G. MD, MPH; McCalmont, Timothy MD (co-chair); Haefner, Hope K. MD; Leslie, Kieron S. MD; Shea, Christopher MD; Staats, Paul N. MD; Palefsky, Joel M. MD, CM (co-chair); Council, Leona MD; Lytwyn, Alice MD, MSc; Winkler, Barbara MD; Roberts, Jennifer MD; Colgan, Terence J. MD (co-chair); Downs, Levi MD; Laucirica, Rodolfo MD; Zaino, Richard J. MD; Heller, Debra S. MD (co-chair); Allbritton, Jill MD; Ioffe, Olga MD; Joste, Nancy MD; Darragh, Teresa M. MD (co-chair); Berry, J. Michael MD; Lin, Oscar MD; Welton, Mark MD; Otis, Christopher N. MD; Wilbur, David C. MD (co-chair); Stoler, Mark H. MD (co-chair); Bentz, Joel S. MD; **Kong, Christina S. MD**; Quade, Bradley MD, PhD; Schwartz, Mary R. MD; Bean, Sarah M. MD; Luff, Ronald D. MD (co-chair); Nayar, Ritu MD (co-chair); Castle, Philip E. PhD, MPH; Duggan, Maire MD; Garcia, Francisco A. R. MD, MPH; Moriarty, Ann T. MD; Niedt, G. Chip MD; Carter, Alicia MD; Goodman, Marc MD; Neal, Margaret MD; Reddy, Vijaya MD; Robboy, Stanley MD;

Saraiya, Mona MD; Silverberg, Steven MD; Spires, Susan MD. The Lower Anogenital Squamous Terminology Standardization Project for HPV-Associated Lesions: Background and Consensus Recommendations from the College of American Pathologists and the American Society for Colposcopy and Cervical Pathology]. *J Low Genit Tract Dis* 2012 July; 16(3): 205–242.

- Based on my publication record and experience with the use of molecular markers as an aid in histologic and cytologic diagnosis, I was invited to participate in a national consensus conference on HPV-related squamous lesions of the anogenital tract. I was a member of Work Group 4 which was tasked with performing a comprehensive review of the literature to determine if any molecular markers are ready for clinical use.
43. Darragh TM, Colgan TJ, Cox JT, Heller DS, Henry MR, Luff RD, McCalmont T, Nayar R, Palefsky JM, Stoler MH, Wilkinson EJ, Zaino RJ, Wilbur DC; **Members of LAST Project Work Groups**. The Lower Anogenital Squamous Terminology Standardization Project for HPV-Associated Lesions: background and consensus recommendations from the College of American Pathologists and the American Society for Colposcopy and Cervical Pathology. *Arch Pathol Lab Med*. 2012 Oct;136(10):1266-97.
- Based on my publication record and experience with the use of molecular markers as an aid in histologic and cytologic diagnosis, I was invited to participate in a national consensus conference on HPV-related squamous lesions of the anogenital tract. I was a member of **Work Group 4** which was tasked with performing a comprehensive review of the literature to determine if any molecular markers are ready for clinical use.
44. Janisiewicz A, Le QT, **Kong C**, Shin JH, Sauca O, Kwok S, Kaplan M, & Sunwoo J. CD44+ cells have cancer stem cell-like properties in nasopharyngeal carcinoma. *Int Forum Allergy Rhinol*. 2012 Aug 7. [Epub ahead of print]
- As the sole pathologist, I oversaw the construction of the nasopharyngeal carcinoma tissue microarray that was used for this project, interpreted the CD44 stain, and participated in the data analysis and manuscript writing
45. Kalu ON, Chow C, Wheeler A, **Kong C**, Wapnir I. The diagnostic value of nipple discharge cytology: Breast imaging complements predictive value of nipple discharge cytology. *J Surg Oncol* 2012;106:381-5.
- As the sole pathologist, I identified the nipple discharge cases with cytology specimens and reviewed a subset of the cases. I also participated the manuscript writing.
46. Le QT, Fisher R, Oliner K, Young RJ, Cao H, **Kong C**, Graves E, Hicks RJ, McArthur G, Peters L, O’Sullivan B, Giaccia A & Rischin D. Prognostic and Predictive significance of plasma HGF and IL8 in a phase III trial of chemoradiation with or without Tirapazamine in locoregionally advanced head and neck cancer. *Clin Cancer Research* 2012;18:1798-807.
- As the sole pathologist, I interpreted the p16 immunostains and participated in the manuscript writing.
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- To ensure reproducibility of the histologic diagnoses of the specimens used in this study, I was one of the pathologists who reviewed the H&E sections. I also participated in manuscript preparation.
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- Based on my publication record and experience with the use of molecular markers as an aid in histologic and cytologic diagnosis, I was invited to participate in a national consensus conference on HPV-related squamous lesions of the anogenital tract. I was a member of **Work Group 4** which was tasked with performing a comprehensive review of the literature to determine if any molecular markers are ready for clinical use.
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- I participated in the study design, interpretation of histology and immunostains, analysis of data, and manuscript writing.
51. Zeidan YH, Shultz DB, Murphy JD, An Y, Chan C, Kaplan KJ, Colevas AD, **Kong C**, Chang DT & Le QT. Long Term Outcomes of Surgery Followed by Radiation Therapy for Minor Salivary Gland Carcinomas. *Laryngoscope* 2013 Nov;123(11):2675-80. Epub 2013 Apr 1.
- As the sole pathologist, I reviewed the minor salivary gland carcinoma pathology.
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- Acquisition of data, analysis and interpretation of data.
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55. Ly A, Beck AH, Pai RK & **Kong CS**. Increased rate of atypical squamous cells of undetermined significance and declining high-risk human papilloma virus rates following implementation of ThinPrep Imaging System are associated with increased nuclear

- chromasia. *J Amer Soc Cytopathol* 2014;3:73-78. doi: 10.1016/j.jasc.2013.08.226. Epub 2013 Oct 22.
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- Acquisition of data, analysis and interpretation of data.
57. Chung CH, Zhang Q, **Kong CS**, Harris J, Fertig EJ, Harari PH, Wang D, Redmond KP, Shenouda S, Trotti A, Raben D, Gillison ML, Jordan RC & Le QT. p16 protein expression and human papillomavirus status as prognostic biomarkers of non-oropharyngeal head and neck squamous cell carcinoma. *J Clin Oncol*. 2014 Sep 29. pii: JCO.2013.54.5228. [Epub ahead of print]
- Acquisition of data, analysis and interpretation of data.
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- I participated in the study design, analysis of data, and manuscript writing.
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- Acquisition of data, analysis and interpretation of data.
62. Shah S, Pickham D, Araya H, Kamal A, Pineda C, Ghole S, Shih L, **Kong C**, Pai R, Welton M. Prevalence of anal dysplasia in patients with inflammatory bowel disease. *Clin Gastroenterol & Hepatol* 2015 Nov;13(11):1955-61.e1. doi: 10.1016/j.cgh.2015.05.031
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63. Wheeler L1, Westhoff GL, O'Keefe MC, **Kong CS**, Karam A. Adenocarcinoma With Breast/Adnexal and Upper Gastrointestinal Differentiation Arising in an Ovarian Mature Cystic Teratoma: A Case Report and Review of the Literature. *Int J Gynecol Pathol*. 2016 Jan;35(1):72-7.
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- Greenleaf WJ, Winslow MM. Nfib Promotes Metastasis through a Widespread Increase in Chromatin Accessibility. *Cell*. 2016 Jul 14;166(2):328-42. Epub 2016 Jun 30.
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Non-peer Reviewed Articles (4 total)

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3. **Kong CS.** Update on 2006 Consensus Management Guidelines for Abnormal Pap Tests. Stanford Lab Letter, January 2008.
4. **Kong CS.** Breast Pathology [Book Review]. *Am J Surg Pathol* 2013;37(1):153.
5. Yang EJ, **Kong CS**, Longacre TA. Vulvar and Anal Intraepithelial Neoplasia: Terminology, Diagnosis, and Ancillary Studies. *Adv Anat Pathol.* 2017 May;24(3):136-150. doi: 10.1097/PAP.000000000000149. Review.

Books (2 total – 1 in preparation)

1. Atkins KA & **Kong CS** (eds.). Practical Breast Pathology. Philadelphia, PA, Elsevier, 2013.
2. **Kong CS**, Atkins KA & Longacre TA (eds.). Cervix Pathology. Northfield, IL, CAP Press Publications. (2019 – in preparation)

Book Chapters (10 total)

1. Husain A, Maturen K & **Kong C.** A 50-year old female with granulosa cell tumor of the ovary. In: Dizon DS & Abu-Rustum NR (Eds.) *Gynecologic Tumor Board.* Sudbury, MA, Jones and Bartlett Publishers, 2009.
2. **Kong CS**, Longacre TA & Hendrickson M. Pathology. In: Berek JS & Hacker NF (Eds.) *Practical Gynecologic Oncology.* Philadelphia, PA, Lippincott Williams & Wilkins, 5th edition, 2010.
3. Jensen K & **Kong C.** Breast Cytopathology. In: Dirbas F (Ed.) *Breast Surgery.* New York, NY, Springer, 2011.
4. Fujiwara M & **Kong CS.** Cytology of the uterine cervix and corpus. In: Longacre TA & Soslow R (Eds) *Uterine Pathology.* Cambridge, UK, Cambridge University Press, 2012.
5. Fujiwara M & **Kong CS.** Cervical squamous cell carcinoma and precursors. In: Longacre TA & Soslow R (Eds). *Uterine Pathology.* Cambridge, UK, Cambridge University Press, 2012.
6. Haynes C & **Kong CS.** Cytology of peritoneum and abdominal washings. In: Longacre TA & Soslow R (Eds). *Uterine Pathology.* Cambridge, UK, Cambridge University Press, 2012.
7. **Kong CS** & Jensen KC. Specimen Processing. In: Atkins KA & Kong CS (Eds). *Practical Breast Pathology.* Philadelphia, PA, Elsevier, 2013.
8. Ly A & **Kong CS.** Breast Cytology. In: Atkins KA & Kong CS (Eds). *Practical Breast Pathology.* Philadelphia, PA, Elsevier, 2013.
9. Peng Y, **Kong CS** & Chen YY. Invasive Carcinomas. In: Atkins KA & Kong CS (Eds). *Practical Breast Pathology.* Philadelphia, PA, Elsevier, 2013.
10. **Kong CS** & McCluggage WG. Cervix. In: Mills SE (Ed). Sternberg's Diagnostic Surgical Pathology. Philadelphia, PA, Lippincott Williams & Wilkins, 6th edition, 2015, pp 2388-2437.
11. Herrington CS, Kim K-R, **Kong CS**, Longacre TA, McCluggage WG, Mikami Y, Ordi J & Soslow RA. Tumours of the Uterine Cervix. In: WHO Classification of Tumours Editorial Board. *Female Genital Tumours.* Lyon (France): International Agency for Research on Cancer; 2020. (WHO classification of tumours series, 5th ed.; vol. 4).

Selected Abstracts

1. **Kong CS**, James NW & Wilson AF. Exercise testing in individuals with airway obstruction. *Medicine and Science in Sports and Exercise* 1987; 19(2):S32.
2. **Kong CS** & Cha I. Nodular fasciitis: diagnosis by fine needle aspiration biopsy (Poster Presentation, American Society of Cytopathology 47th Annual Meeting, November 1999).
3. Balzer BL & **Kong CS**. Comparison of two in situ hybridization methods and p16INK4A for detection of high risk HPV in paraffin embedded tissue (abstract). *Modern Pathology* 2004;17:190A. (Platform Presentation, United States and Canadian Academy of Pathology 93rd Annual Meeting, March 2004).
4. Le QT, Shi G, Nelson D, Wang Y, Chen E, Goode R, Zhao S, **Kong C**, Giaccia AJ, Koong A. Identification of Galectin-1 as a novel hypoxia marker in head and neck cancers via proteomics. Poster presentation, American Society of Therapeutic Radiology and Oncology 46th Annual Meeting, October 2004.
5. Hasan SR, Howell LP, **Kong CS**, Nowels KW, Oates DC. Ariol TM Image Analysis of Estrogen and Progesterone Status in Invasive Breast Carcinoma. Poster presentation, American Society for Clinical Pathology 2004 Annual Meeting, October 2004.
6. Jensen KC & **Kong CS**. Cytologic features of columnar alteration with prominent apical snouts and secretions (CAPSS) in breast fine needle aspirates. Platform presentation, American Society of Cytopathology 52nd Annual Meeting, November 2004.
7. **Kong CS**, Gilks CB & Longacre TA. Immunohistochemical stain for p16 can be misleading in distinguishing endometrial from endocervical adenocarcinoma in small tissue samples. *Modern Pathology* 2005;18:189A. Poster Presentation, United States and Canadian Academy of Pathology 94th Annual Meeting, March 2005.
8. Troxell ML, Bangs CD, Cherry AM, Natkunam Y & **Kong CS**. Cytologic diagnosis of Burkitt lymphoma. *Modern Pathology* 2005;18:79A. Poster Presentation, United States and Canadian Academy of Pathology 94th Annual Meeting, March 2005.
9. Le QT, Koong AC, Pinto HA, Giaccia AJ & **Kong C**. Expression of p16 as a prognostic marker in head and neck squamous cell carcinomas (HNSCC). Poster Presentation, 2005 Annual Meeting of the American Society of Clinical Oncology, May 2005.
10. Koong AC, **Kong C**, Zhao S, Richardson D, O'Byrne K, Denko N, Giaccia AJ & Le QT. Expression and prognostic significance of tissue hypoxia markers in head and neck squamous cell carcinomas (HNSCC). Poster Presentation, 2005 Annual Meeting of the American Society of Clinical Oncology, May 2005.
11. Pai RK, Jensen KC, Fischer EG, Kim GE & **Kong CS**. Pancreatic mucinous neoplasms: Analysis of apomucin and tumor suppressor gene expression by tissue microarray. Poster Presentation, United States and Canadian Academy of Pathology 95th Annual Meeting, February 2006.
12. Pai RK, Jensen KC, Fischer EG, Kim GE & **Kong CS**. Pancreatic intraepithelial neoplasia: Analysis of apomucin and tumor suppressor gene expression by tissue microarray. Poster Presentation, United States and Canadian Academy of Pathology 95th Annual Meeting, February 2006.
13. Pai RK & **Kong CS**. Utility of p16INK4A immunohistochemistry in differentiating cystic squamous cell carcinoma from branchial cleft cyst in fine needle aspiration biopsies of the head and neck. Poster Presentation. United States and Canadian Academy of Pathology 96th Annual Meeting, March 2007.

14. Mattoch I, George TI & **Kong CS**. Cytospin Is Superior to ThinPrep for the Detection of CSF Involvement by Hematolymphoid Malignancies. Platform Presentation. United States and Canadian Academy of Pathology 96th Annual Meeting, March 2007.
15. Ross DT, Ring BZ, Seitz RS, Beck RA, DeFoe S, Robert F, Schreeder MT, Chung CH, **Kong CS** & Le QT. A differentiation based immunohistochemistry classifier that is prognostic for head and neck tumor patients. Poster Presentation. United States and Canadian Academy of Pathology 96th Annual Meeting, March 2007.
16. Ly A, **Kong CS** & Pai RK. Increased Rate of Atypical Squamous Cells of Undetermined Significance and Declining High-Risk Human Papillomavirus Rates Following Implementation of ThinPrep Imaging System (Imager). Platform Presentation. United States and Canadian Academy of Pathology 97th Annual Meeting, Denver, March 2008.
17. Pai RK, Erickson JP, Pourmand N & **Kong CS**. Diffuse strong p16^{INK4A} staining distinguishes oropharyngeal squamous cell carcinomas from branchial cleft cysts. Poster presentation. United States and Canadian Academy of Pathology 97th Annual Meeting, Denver, March 2008.
18. Balasubramaniam R, **Kong CS**, Erickson J, Pourmand N & Longacre TL. p16^{INK4a} is a surrogate marker of high-risk HPV in high-grade squamous lesions and invasive carcinomas of the anal canal, but not in anal condyloma. Poster Presentation. United States and Canadian Academy of Pathology 97th Annual Meeting, Denver, March 2008.
19. Woolf KMW, Jensen KC, Ljung BE & **Kong CS**. Criteria for the Cytologic Diagnosis of Papillary Breast Lesions: A Logistic Regression Analysis. Poster Presentation. United States and Canadian Academy of Pathology 97th Annual Meeting, Denver, March 2008.
20. Fan AC, Orban M, Lee HE, Shirer A, Rajwanshi R, **Kong C**, Natkunam Y, Coutre S & Felsher DW. Single Agent Treatment with Atorvastatin has Biological and Clinical Effects in Patients with Non-Hodgkin's Lymphoma. Poster Presentation. American Society of Clinical Oncology Annual Meeting, Chicago, May 2008.
21. Fillion E, **Kong CS**, Narasimhan B, Cao H, Kwok S, Erickson JP, Andersson AC, Koong A, Pourmand N, Fredriksson S, Le QT. Relationship between Human Papillomavirus (HPV) status, Epidermal Growth Factor Receptor (EGFR) and phospho-EGFR (pEGFR) expression in Head and Neck Squamous Cell Carcinoma (HNSCC). Platform Presentation. American Society of Therapeutic Radiology and Oncology 50th Annual Meeting, Boston, September 2008.
22. Chute D, **Kong C**. BD FocalPoint Slide Profiler performance with atypical glandular cells on SurePath Pap smears. Poster Presentation. American Society of Cytopathology 56th Annual Meeting, Orlando, November 2008.
23. Ko V, O'Reilly KC, Ly A & **Kong CS**. HPV Results on Unsatisfactory Gynecologic Pap Specimens. United States and Canadian Academy of Pathology 98th Annual Meeting, Boston, March 2009.
24. Le QT, Magliocco T, **Kong C**, Diaz R, Erler JT, Dicker A, Harris J, Paiak T, Chung C, Giaccia AJ, Ang KK. Validation of lysyl oxidase (LOX) as a prognostic marker for metastasis and survival in head and neck squamous cell carcinoma (HNSCC): Radiation Therapy Oncology Group (RTOG) Trial 9003. Poster Presentation. American Society of Clinical Oncology Annual Meeting, Orlando, May 2009.
25. Fan AC, Orban MW, Shirer AE, Rajwanshi R, **Kong C**, Natkunam Y, Lee HE, Coutre S, Felsher DW. Nanoscale analysis of changes in signaling proteins in patients treated with

- single agent atorvastatin for low grade or refractory NHL. Platform Presentation. American Society of Clinical Oncology Annual Meeting, Orlando, May 2009.
26. Fan AC, Dermody JL, **Kong C**, Zhang N, Xu L, Orban MW, Pai R, Lee L, Varasteh B, Sridhar K, Tran M, Greenberg P, Felsher DW. Nanoscale detection and quantification of phosphorylated and unphosphorylated ERK and MEK isoforms differentiates tumor and non-tumor clinical specimens. Poster Presentation. AACR-NIH-EORTC International Conference, Boston, November 2009.
 27. Le QT, Oliner K, Cao H, **Kong C**, McArthur G, Young R, Peter L, Giaccia AJ, Fisher R, Rischin D. Prognostic Significance of Hepatocyte Growth Factor (HGF) in Patients with Head and Neck Squamous Cell Carcinoma (SCCHN) Treated as Part of An International Phase 3 Trial. Plenary Presentation. Multidisciplinary Head and Neck Cancer Symposium, February 2010.
 28. Pai RK, Jensen KC & **Kong CS**. Fixative Type Significantly Affects S100P Immunoreactivity in Fine Needle Aspiration Biopsies of Pancreatic Ductal Neoplasms. Poster Presentation. United States and Canadian Academy of Pathology 99th Annual Meeting, Washington DC, March 2010.
 29. Mills AM, Beck AH & Kong CS. ProEx C is comparable to p16 and HPV ISH for the detection of high-risk HPV in head and neck squamous cell carcinomas. Platform Presentation. United States and Canadian Academy of Pathology 99th Annual Meeting, Washington DC, March 2010.
 30. Fan AC, Dermody J, **Kong C**, Zhang N, Colevas A & Felsher DW. Nano-immunoassay profiling of ERK and MEK isoforms in fine-needle aspirates of solid tumors. Poster Presentation. American Society of Clinical Oncology Annual Meeting, Chicago, June 2010.
 31. Mills A, Liou S, **Kong C** & Longacre T. Expression of Mismatch Repair Proteins in Endocervical Adenocarcinomas: A Review of 79 Cases Including Minimal Deviation Adenocarcinomas and Problematic Lower Uterine Segment Tumors. Poster Presentation. United States and Canadian Academy of Pathology 100th Annual Meeting, San Antonio, February 2011.
 32. DiMaio M, Beck A, Montgomery K, West R, Longacre T & **Kong C**. PAX8 and WT1 Are Superior to PAX2 and BRST2 in Distinguishing Mullerian Tract. Poster Presentation. Tumors from Breast Carcinomas. United States and Canadian Academy of Pathology 100th Annual Meeting, San Antonio, February 2011.
 33. Sweeney RT, Brunner AL, Montgomery KD, Zhu SX, **Kong C**, Le Q, West RB. Identification of pathogens in archival tissues using a high-throughput sequencing approach, 3SEQ. Platform Presentation. United States and Canadian Academy of Pathology 101st Annual Meeting, Vancouver, March 2012.
 34. Lewis GH, Folkins AK, **Kong CS**, Kempson RL & Longacre TA. Endometrial Clear Cell Carcinoma: Incidence and Clinicopathologic Features. Poster Session. United States and Canadian Academy of Pathology 101st Annual Meeting, Baltimore, March 2013.
 35. Shain AF, Kwok S & **Kong CS**. Utility of p16 Immunohistochemistry in Evaluating Negative Cervical Biopsies Following High-Risk Pap Test Results. Poster Session. United States and Canadian Academy of Pathology 101st Annual Meeting, Baltimore, March 2013.

36. Salmi D, Toth BD & **Kong CS**. Mock Gynecologic Cytology Proficiency Testing as a Training Tool for AP Residents. Poster Session. United States and Canadian Academy of Pathology 101st Annual Meeting, Baltimore, March 2013.
37. Chung C, Zhang Q, Kong C, Harris J, Ang K, Harari P, Gore E, Redmond K, Souhami L, Chinnaiyan P, Rabinovitch R, Gillison M, Jordan R, Le QT. p16 expression as a human papillomavirus (HPV)-independent prognostic biomarker in non-oro-pharyngeal squamous cell carcinoma (non-OPSCC). American Society of Clinical Oncology 2013 Annual Meeting, Chicago, May-June 2013.
38. Riess JW, Kuo P, Kong C, West R, Wakelee HA, Le Q. Increased Galectin-1 Expression in a Thymic Epithelial Tumor Tissue Microarray (TMA) and Galectin-1 Knockdown Studies in a Thymoma Cell Line. International Association for the Study of Lung Cancer – 15th World Congress on Lung Cancer, Sydney, Australia, October 2013.
39. Kamaya A, Lewis GH, **Kong C** & Desser TS. Atypia of Uncertain Significance and Follicular Lesions of Undetermined Significance: Sonographic Assessment in the Prediction of Final Pathology. Platform Presentation. Radiological Society of North America 99th Scientific Assembly and Annual Meeting, December 2013, Chicago, Illinois.
40. Matsukuma K, Louie C, Carrigg A, DiMaio M, Fujiwara M, Kunder C, Lewis G, Ng T, Pan L, Ziskin J, Berry G, Bingham D, Longacre T & **Kong C**. Diagnosis of Anal intraepithelial Neoplasia: Impact of the 2012 Lower Anogenital Squamous Terminology Guidelines. Poster Session. United States and Canadian Academy of Pathology 102nd Annual Meeting, San Diego, March 2014.
41. Cloetingh D, Schmidt RA & **Kong CS**. Comparison of Three Methods for Measuring Surgical Pathology (SP) Workload. Poster Session. United States and Canadian Academy of Pathology 102nd Annual Meeting, San Diego, March 2014.
42. Gomez AJ & **Kong CS**. Impact of Subspecialization on Resident Workload Distribution of Breast and Gastrointestinal Surgical Specimens. Poster Session. United States and Canadian Academy of Pathology 102nd Annual Meeting, San Diego, March 2014.
43. Shain AF, Wilbur DC, Stoler MH, Quade BJ & **Kong CS**. Test Characteristics of Specific p16 Clones in the Detection of High-Grade Squamous Intraepithelial Lesions (HSIL). Poster Session. United States and Canadian Academy of Pathology 102nd Annual Meeting, San Diego, March 2014.
44. Gomez AJ, Long SR & **Kong CS**. Utility of Focused Re-screening of Liquid-based Papanicolaou Tests Diagnosed as Negative for Intraepithelial Lesion/Malignancy with Positive High-Risk HPV in an Academic Tertiary Care Center: Comparison with Follow-up Cytology/Biopsy. American Society of Cytopathology 62nd Annual Meeting, Dallas, November 2014.
45. Gomez AJ, Long SR & **Kong CS**. Utility of Afirma Testing on Thyroid Fine Needle Aspiration (FNA) Specimens: “Suspicious” Results with Clinicopathologic Follow-up. Poster Session. United States and Canadian Academy of Pathology 103rd Annual Meeting, Boston, March 2015.
46. Mafnas C, DiMaio M, Penedo T, Cleland K & **Kong CS**. Malignant Cytology Preparations, Staining Methods and Cross-contamination: A Study of 20 Cases. Poster Session. American Society of Cytopathology 63rd Annual Meeting, Chicago, November 2015.

47. Gomez AJ, Levy D, **Kong CS** & Long SR. Cytopathologist Performed Ultrasound Guided Fine Needle Aspiration of PET Detected Lesions. Poster Session. United States and Canadian Academy of Pathology 104th Annual Meeting, Seattle, March 2016.
48. Schaberg K, Lau HD, Zemek AJ, Longacre TA & **Kong CS**. Accuracy of Grading Pancreatic Neuroendocrine Tumors on Fine Needle Aspiration Samples. Poster Session. United States and Canadian Academy of Pathology 104th Annual Meeting, Seattle, March 2016.
49. Lau HD, DiMaio MA, Longacre TA & **Kong CS**. Diagnostic Accuracy of Pancreatic Fine Needle Aspiration and Evaluation of Discordant Cases. Poster Session. United States and Canadian Academy of Pathology 104th Annual Meeting, Seattle, March 2016.
50. Martin BA, Longacre TA & **Kong CS**. Pancreatic Metastases: Potential for Misdiagnosis on Fine Needle Aspiration. Poster Session. United States and Canadian Academy of Pathology 105th Annual Meeting, Seattle, March 2016.
51. Segal J, Anderson C & **Kong CS**. Cytotechnologist Assisted Adequacy Assessment of Image Guided Fine Needle Aspiration Specimens. Poster Session. United States and Canadian Academy of Pathology 105th Annual Meeting, Seattle, March 2016.
52. Ozawa MG, Pan L, Louie J & **Kong CS**. Improving Adequacy Rates of Computed Tomography-guided Biopsies for Molecular Testing in Primary Lung Adenocarcinoma. Platform Presentation. American Society of Cytopathology 64th Annual Meeting, New Orleans, November 2016.
53. Aghel A & **Kong CS**. Follow-up of atypical glandular cells on cervical cytology. Poster Presentation. American Society of Cytopathology Annual Meeting, New Orleans, November 2016.
54. Gomez A, Levy D, **Kong C** & Long S. Impact of Pathologist-Performed Ultrasound-Guided Fine Needle Aspirations in a Tertiary Care Academic Center. Poster Presentation. American Society of Cytopathology Annual Meeting, New Orleans, November 2016.
55. Gomez A, Yang S, **Kong C** & Long S. Molecular Testing on Fine Needle Aspiration Specimens by Fluorescence In Situ Hybridization: Diagnostic and Management Implications. Platform Presentation. American Society of Cytopathology Annual Meeting, New Orleans, November 2016.
56. Gomez AJ, Yang SR, Long S, Longacre T & **Kong C**. Detection of Mismatch Repair Protein Expression by Immunohistochemistry on Cytopathology Specimens: Implications for PD-1 Blockade Therapy. Poster Presentation. United States and Canadian Academy of Pathology 106th Annual Meeting, San Antonio, March 2017.
57. Martin BA & **Kong CS**. Retrospective quality assessment of anal cytology specimens: a single institution experience highlighting differences from gynecologic cytology. American Society of Cytopathology Annual Meeting, Phoenix, November 2017.
58. Devereaux K, Barry-Holson K, Brown RA, **Kong CS** & Yang E. Loss of PERP as a Diagnostic Biomarker for Differentiated Vulvar Intraepithelial Neoplasia (dVIN). Poster Presentation. United States and Canadian Academy of Pathology 107th Annual Meeting, Vancouver, March 2018.
59. Lau HD, **Kong CS** & Kao CS. Evaluation of Diagnostic Accuracy and a Practical Algorithmic Approach for the Diagnosis of Renal Masses by Fine Needle Aspiration. Poster Presentation. United States and Canadian Academy of Pathology 107th Annual Meeting, Vancouver, March 2018.

60. Yang SR, Libiran P, Chiang T, Jones CD, Joshi R, Lau HD, Stehr H, Berry GJ, Longacre TA, Allison KH, Zehnder JL, Long SR, **Kong CS** & Kunder CA. Targeted deep sequencing of cell-free DNA from body cavity fluids with malignant, suspicious, and benign cytology. Platform Presentation. United States and Canadian Academy of Pathology 108th Annual Meeting, National Harbor, March 2019.
61. Adams DW, **Kong CS**, Longacre TA, Martin BM. Rates and patterns of indeterminate mismatch repair protein immunohistochemistry performed on cytologic specimens: a retrospective, single-institution study. American Society of Cytopathology Annual Meeting, Salt Lake City, November 2019.
62. Esmaeili Shandiz A, **Kong CS**, Barakat M, Cherry A, Martin BA. UroVysion FISH for the Detection of Pancreatobiliary Tract Malignancy in Biliary Cytology Specimens: A Retrospective Quality Assessment. American Society of Cytopathology Annual Meeting, Salt Lake City, November 2019.
63. Li Y, **Kong C** & Holmes B. Model for Assessing Cytopathology Workload, Efficiency, and Wellness. United States and Canadian Academy of Pathology 109th Annual Meeting, Los Angeles, March 2020.

X. Invited presentations

International

- | | |
|----------------|--|
| January 2008 | “Pap Smear Testing” and “Fine Needle Aspiration”
Oncology Workshop, Sihanouk Hospital Centre of HOPE, Phnom Penh, Cambodia |
| May 2010 | “Role of HPV in Squamous Dysplasias and Carcinomas”
Research Seminar, Academic Medical Center, Amsterdam, Netherlands |
| May 2010 | “Thyroid Cytology: Common Challenges and the New Bethesda System”
Resident Teaching Conference, Academic Medical Center, Amsterdam, Netherlands |
| October 2010 | XXVIII International Congress of the International Academy of Pathology, Sao Paulo, Brazil <ul style="list-style-type: none"> - Atypical Glandular Cells to Adenocarcinoma - Automated Screening Systems in Cervical Cytology - ASCCP 2006 Consensus Guidelines for Management of Women with Abnormal Cervical Cytology |
| April 2011 | Philippine Society of Pathologists National Meeting, Manila, Philippines <ul style="list-style-type: none"> - Cervical Cytology: Atypical Glandular Cells to Adenocarcinoma - Morphologic Diagnosis of Cervical and Vulvar Squamous Dysplasias, Usual and Differentiated Types” |
| September 2014 | XXIII Brazilian Congress of Cytopathology, Brazilian Society of Cytopathology, Joao Pessoa, Brazil <ul style="list-style-type: none"> - Cervical Cytology: Squamous Intraepithelial Lesions & Mimics - Urine Cytology & Proposed Paris Classification System - Breast Cytology: Malignant Entities Mimicking Benign (False Negatives) - Breast Cytology: Benign Entities Mimicking Malignant (False Positives) |

- Cervical Cytology: Atypical Endocervical Cells to Adenocarcinoma in Situ
- November 2020 Stanford Rambam Conference (virtual)
- The Capacity Conundrum: Building and Buying for What May (or May Not) Come (panel)

National

- March 2004 Cytopathology Evening Specialty Conference Panel
USCAP 93rd Annual Meeting, Vancouver
- February 2007 “Cervical Dysplasia and HPV Testing”
Memorial Sloan-Kettering Cancer Center, New York
- November 2007 “Pitfalls in Breast Cytology and How to Avoid Them”
American Society of Cytopathology, Annual Scientific Meeting
- June 2008 Diagnostic Challenges in Male Genital and Urinary Tract, CNS Tumors and Non-Gynecologic Cytology, Scientific Symposiums International, Hilton Head, SC.
- Urine Cytology and the Role of Ancillary Testing
 - Pap Test Management Issues: The New ASCCP 2006 Guidelines
 - Common Challenges in Thyroid Fine Needle Aspiration
 - Cytology Plus – Immunohistochemistry, Flow Cytometry and Other Ancillary Studies
 - Pitfalls in Breast FNA
- October 2008 Critical Issues in Gynecologic and Non-Gynecologic Cytopathology, Scientific Symposiums International, Big Island, Hawaii.
- Urine Cytology and Molecular Testing
 - Breast Fine Needle Aspiration
 - 2006 ASCCP Management Guidelines
 - Ancillary Testing with Cytology
 - Thyroid Fine Needle Aspiration Cytology”
- March 2013 “New Diagnoses Need New Approaches: A Glimpse into the Near Future of Gynecologic Pathology” – panelist
2013 Gynecologic Pathology Specialty Conference, USCAP 102nd Annual Meeting, Baltimore, MD
- March 2014 “Breast Cytology: Diagnostic Approach and Potential Pitfalls” & “Cervical Cytology: Atypical Glandular Cells to Adenocarcinoma”
Didactic Sessions, University of Hawaii Pathology Residency Program, Honolulu, HI
- January 2015 USCAP 2015 Diagnostic Cytopathology, Charleston, SC
- Breast Cytology: Major Pitfalls & How to Avoid Them
 - Pancreatic Endoscopic Ultrasound-Guided Fine Needle Aspiration Cytology: From Autoimmune Pancreatitis to Adenocarcinoma
 - Pancreatic Cytology: Terminology & Adequacy Assessment”
- November 2015 “How Did We Get Here? Landmark Events in Cervical Cancer Screening
American Society of Cytopathology 63rd Annual Scientific Meeting, Chicago, IL
- November 2015 “Academic Medicine vs. Community Practice”

- American Society of Cytopathology 63rd Annual Scientific Meeting, Chicago, IL
- November 2016 "What Type of Practice Do You Want?"
American Society of Cytopathology 64th Annual Scientific Meeting, New Orleans, LA
- July 2016 2nd Annual Dr. Richard L. Kempson Diagnostic Pathology Course, Scientific Symposiums, Kauai, Hawaii
- Hepatobiliary Tract: FNA, Brushing & Intraoperative Evaluation
 - Strategic Approach to Liver FNA/Core Needle Biopsy in the Molecular Era
 - What if it's not Just a GIST?
 - Pitfalls in Pancreatic EUS: Cyto/Histo Correlation
 - Bladder Bother: The Paris System"
- July 2018 4th Annual Dr. Richard L. Kempson Diagnostic Pathology Course, Scientific Symposiums, Maui, Hawaii
- Thyroid Cytology: What's the Fuss with FLUS?
 - Update on Salivary Gland FNA: Milan Classification System
 - Papillary Look-Alikes & Other Mimics in Thyroid Cytology
 - HPV-related Squamous Lesions of the Head & Neck: Cytology, Histology & HPV Assays
 - Case Quiz
- August 2018 "Balancing Workload in the Era of Subspecialization: How to Divvy Up Apples & Oranges"
Grand Rounds, Oregon Health Sciences University, Portland, OR
- March 2019 "Fair Distribution of Workload & Scheduling in Academic Pathology"
Association of Directors of Anatomic & Surgical Pathology, National Harbor, MD
- June 2020 "SARS/CoV-2 COVID Serology Testing"
ASCP Town Hall (virtual panel)

Local/Regional

- February 1994 "Thymomas and Thymic Carcinomas"
UCSF Department of Anatomic Pathology Grand Rounds
- October 1995 "Differential Diagnosis of Mesothelioma"
UCSF Department of Anatomic Pathology Grand Rounds
- August 1996 "Malignant Mesothelioma: Immunohistochemical Profile"
Stanford Dept. of Surgical Pathology Morning Conference
- October 1996 "Dysplastic Nevi"
Stanford Dept. of Surgical Pathology Morning Conference
- May 1998 "Neurocytology"
UCSF Bay Area Seminars in Cytopathology
- May 1998 "Thyroid Pathology"
UCSF Department of Otolaryngology Grand Rounds
- July 1998 "Prognostic Factors in Breast Carcinoma"
UCSF Department of Radiation Oncology Tri-Center Conference

February 1999 “Thyroid Cytology Made Easy”
UCSF Department of Anatomic Pathology Grand Rounds

October 1998 "Neuropathology from a Cytologist's Point of View"
UCLA Department of Pathology

October 1998 "Potential Pitfalls in Thyroid Cytology"
California Association of Cytotechnologists, Fall Seminar

February 2000 “FNA Cytology: Boards Review”
UCSF Department of Laboratory Medicine Resident Teaching Rounds

May 2000 “The Murky World of ASCUS and AGCUS”
CPMC Department of Obstetrics and Gynecology Grand Rounds

March 2000 “Breast Cancer: Cytology and Prognostic Factors”
UCSF Department of Anatomic Pathology Resident Teaching Rounds

November 2000 “Breast Cytology: Diagnostic Criteria and Prognostic Factors”
UCSF Department of Anatomic Pathology Resident Teaching Rounds

May 2002 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

August 2002 “HPV Testing”
Stanford Pathology Department Current Concepts Conference

May 2003 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

May 2004 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

May 2005 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

December 2005 “Proficiency Testing in Gynecologic Cytology”
California Society of Pathology 58th Annual Convention

May 2006 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

May 2007 “Cervical Dysplasia and HPV Testing”
UCSF Stanford Current Issues in Anatomic Pathology 10th Annual Meeting

May 2007 “Microscope Tutorial: Diagnostic Problems in Breast FNA”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

December 2007 “Breast Cytology: Diagnostic Approach and Potential Pitfalls”
California Society of Pathology 60th Annual Convention, San Francisco

February 2008 “Common Challenges in Thyroid Cytology”
Dept of Pathology, Kaiser Permanente Walnut Creek Medical Center

May 2008 “Pancreas Fine Needle Aspiration: Cytomorphology and Histopathologic Correlation”
UCSF-Stanford Current Issues in Anatomic Pathology – Lunch Tutorial

May 2009 “HPV in Tumors of the Head and Neck”
UCSF Stanford Current Issues in Anatomic Pathology 12th Annual Meeting

December 2010 “Thyroid Cytology and the New Bethesda System”
California Society of Pathology 63rd Annual Meeting, San Francisco, CA

May 2012 “Cervical Cytology: Atypical Glandular Cells to Adenocarcinoma”
UCSF-Stanford Current Issues in Anatomic Pathology – Cytology Seminar

December 2013 “Atypical Glandular Cells to Early Invasive Adenocarcinoma:

- Cervical Cytology and Histology”
California Society of Pathology 66th Annual Meeting, San Francisco, CA
- December 2014 “Endocervical Glandular Lesions of the Female Genital Tract: A Combined Cytologic and Histologic Approach Emphasizing Problematic Areas and Differential Diagnosis”
California Society of Pathology 67th Annual Meeting, San Francisco, CA
- October 2014 “Urine Cytology”
Kaiser Northern California Annual Regional Conference, Berkeley, CA
- November 2014 “Thyroid Cytology & Atypia of Undetermined Significance”
Dept of Pathology, Kaiser Permanente Walnut Creek Medical Center
- December 2015 “Update on Salivary Gland Tumors: Morphology & Molecular Profiling”
California Society of Pathology 2015 Annual Meeting, San Francisco, CA
- December 2016 “Pancreas EUS FNA Cytology”
California Society of Pathology 2016 Annual Meeting, San Francisco, CA
- December 2018 “Update on Salivary Gland FNA: Milan Classification System & Use of Ancillary Studies”
California Society of Pathology 2018 Annual Meeting, San Francisco, CA
- June 2020 “COVID-19 Testing Update”
StanfordMed Live (virtual panel)
- October 2020 “Improvising through COVID-19”
UC Davis Grand Rounds (virtual)
- November 2020 “COVID-19 Testing”
Emergency Department Community Clinic (virtual)
- February 2021 “COVID-19 Testing Strategies”
Stanford Pathology Research Retreat (virtual)
- August 2021 “Value Based Care”
CELT (Cohort 12) Leadership Panel (virtual)

Teleconferences & Webinars

- April 2003 “Breast Cytology: Diagnostic Approach and Potential Pitfalls”
ASCP Teleconference
- January 2004 “Breast Cytology: Diagnostic Approach and Potential Pitfalls”
Teleconference Network of Texas Cytology Series
- October 2010 “Bethesda System for Reporting Thyroid Cytopathology”
Northern California Kaiser Permanente Webinar
- October 2012 “Thyroid Cytology: Challenges of Diagnosing "Atypia of Undetermined Significance””
Northern California Kaiser Permanente Webinar
- August 2013 “Pancreatic-Biliary Tract Cytology”
Southern California Kaiser Permanente Webinar
- January 2014 “Pancreas Fine Needle Aspiration Cytology”
Northern California Kaiser Permanente Webinar
- October 2014 “HPV-related Squamous Lesions of the Head and Neck”
Northern California Kaiser Permanente Webinar
- July 2015 “Breast Cytopathology – Major Pitfalls and How to Avoid Them.”
2015/2016 Africa Calls: Modern Cytology Eclectics (ASCP/USCAP)

- July 2015 “Endocervical Glandular Lesions: Cytology”
Northern California Kaiser Permanente Webinar
- September 2016 “EUS guided hepato-biliary and pancreatic FNA cytology”
Northern California Kaiser Permanente Webinar
- October 2016 “HPV-related Squamous Lesions of the Head & Neck”
Northern California Kaiser Permanente Webinar
- March 2017 “Thyroid FNA Cytology”
Northern California Kaiser Permanente Webinar
- April 2018 “EUS-guided Cytology of Pancreaticobiliary Tract”
Northern California Kaiser Permanente Webinar
- October 2018 “Thyroid FNA: Indeterminate Lesions”
Northern California Kaiser Permanente Webinar
- December 2020 “COVID Testing”
Obstetrics Disaster Planning (virtual)
- May 2021 “Cervical adenocarcinoma: From AGUS to zebras.” Presented at: College of American Pathologists (CAP) Annual Meeting 2020; October 10-14, 2020; Northfield, IL. Published as enduring online CAP course.
- August 2021 “Update on Cervical Adenocarcinoma”
Northern California Kaiser Permanente Webinar

Short Courses

Regional

- May 2007 “HPV Testing Methods”
California Society for Histotechnology, Annual Symposium
- December 2014 “Endocervical Glandular Lesions of the Female Genital Tract: A Combined Cytologic and Histologic Approach Emphasizing Problematic Areas and Differential Diagnosis” – presented with Teri A Longacre, MD
California Society of Pathology 67th Annual Meeting, San Francisco, CA

National

- March 2012-14 “Endocervical glandular lesions of the female genital tract: A combined cytologic and histologic approach emphasizing problematic areas and differential diagnosis” – presented with Teri A Longacre, MD & Kristen A Atkins, MD
USCAP 101st Annual Meeting, Vancouver, Canada
USCAP 102nd Annual Meeting, Baltimore, MD
USCAP 102nd Annual Meeting, Baltimore, MD
USCAP Practical Pathology Seminars, New York City, New York
- September 2013 “Challenging Cervical Squamous & Glandular Lesions: HPV Testing & Integrated Reporting” – presented with Teri A Longacre, MD
ASCP 2013 Annual Meeting, Chicago, IL
- October 2013-15 “Cervical Squamous & Glandular Lesions: Use of HPV Testing in Cytology and Histology” – presented with Teri A Longacre, MD
CAP 2013 Annual Meeting, Orlando, FL
CAP 2014 Annual Meeting, Chicago, IL
CAP 2015 Annual Meeting, Nashville, TN

- September 2016 “Pancreatic Quandaries: How to Handle Small Specimens” – presented with Teri A. Longacre, MD
 ASCP 2016 Annual Meeting, Las Vegas, NV
- September 2018-20
 “Cervical Adenocarcinoma: From AGUS to Zebras—Cytology and Histology of Usual Type Adenocarcinomas and Special Variants” – presented with Teri A. Longacre, MD
 CAP 2018 Annual Meeting, Chicago, IL
 CAP 2019 Annual Meeting, Orlando, FL
 CAP 2020 Annual Meeting (virtual)
- November 2018 Rapid On-Site Evaluation (ROSE): Live, in Action!” – presented with Ron Balassanian MD, Poonam Vohra MD, Erin Smith CT & Jeremy Lara CT
 American Society of Cytopathology, Annual Scientific Meeting, Washington DC
- March 2019-21 GYN Biopsies: Navigating New Entities, Common Pitfalls, and Everyday Dilemmas in Endometrial, Cervical and Vulvar Biopsies – present with Joseph Rabban MD, Thad Mully MD and Eric Yang MD.
 USCAP 108th Annual Meeting, National Harbor, MD
 USCAP 109th Annual Meeting, Los Angeles, CA
 USCAP 110th Annual Meeting (virtual)

XI. Post-training Positions of Cytopathology Fellows

- 2003-04 Shantala Bindu, MD, Staff Pathologist
 Quest Diagnostics, Reno, NV
- 2004-05 Terry Morgan, MD PhD, Assistant Professor
 Program Director – Cytopathology Fellowship
 Oregon Health & Science University, Portland, OR
- 2005-06 Balazs Gerloczy, MD, Staff Pathologist
 Queen Elizabeth II Hospital, Grande Prairie, Alberta, Canada
- 2006-07 Reetesh Pai, MD, Assistant Professor
 Department of Pathology, Stanford University, Stanford, CA
- 2007-08 Vincent Ko, MD, Staff Pathologist
 Hoag Memorial Hospital, Newport Beach, CA
- 2007-08 Amy Ly, MD, Instructor in Pathology, Harvard Medical School
 Department of Pathology, Brigham & Women’s Hospital, Boston, MA
- 2008-09 Katie O’Reilly, MD, Staff Pathologist
 ReitPath Pathology, Austin, TX
- 2008-09 Will Rogers, MD, Staff Pathologist
 Hoag Memorial Hospital, Newport Beach, CA
- 2009-10 Ada Chan, MD, Staff Pathologist
 St. Agnes Medical Center, Fresno, CA
- 2009-10 Dana Gingell, MD, Staff Pathologist
 Pan Pacific Pathology, Honolulu, HI
- 2010-11 Claudia Haynes, MD, Staff Pathologist

2010-11 Kaiser Permanente Medical Center, Santa Clara, CA
 Juliana Gaitan, MD, Staff Pathologist
 The Cancer Institute at Florida Hospital, Orlando, FL
 2011-12 Jonathan Kitayama, MD, Staff Pathologist
 Pan Pacific Pathology, Honolulu, HI
 2011-12 Catherine Nguyen, MD, Staff Pathologist
 Colorado Pathology Consultants, Denver, CO
 2012-13 Mika Fujiwara, MD, Staff Pathologist
 Long Beach Memorial Hospital, Long Beach, CA
 2013-14 Gloria Lewis, MD
 VA Sacramento, Sacramento, CA
 2013-14 Lorraine Pan, MD, Staff Pathologist
 Colorado Pathology Consultants, Denver, CO
 2014-15 Michael DiMaio, MD, Staff Pathologist
 Marin Medical Laboratories, Greenbrae, CA
 2014-15 Thuy Nguyen Penedo, MD, Staff Pathologist
 Jacksonville, FL
 2015-16 Azadeh Aghel, MD, Staff Pathologist
 Kaiser Permanente Medical Center, South San Francisco, CA
 2015-16 Christy Mafnas, MD, Staff Pathologist
 Santa Clara County Medical Center, Santa Clara, CA
 2015-16 Natalia Isaza, MD, Staff Pathologist
 Kaiser Permanente Medical Center, Santa Clara, CA
 2016-17 Kurt Schaberg, MD, Assistant Professor
 Department of Pathology, University of Kentucky, Lexington, KY
 2016-17 Brock Martin, MD, Assistant Professor (CE)
 Department of Pathology, Stanford University, Stanford, CA
 2016-17 Alana Shain, MD, Staff Pathologist
 St. Rose Hospital, Hayward, CA
 2017-18 Peyman Samghabadi, MD, Staff Pathologist
 Pathology Associates, Fresno, CA
 2017-18 Emily Nelson, MD, Staff Pathologist
 Kaiser Permanent Medical Center, Santa Rosa, CA
 2017-18 Michael Ozawa, MD PhD, Assistant Professor (CE)
 Department of Pathology, Stanford University, Stanford, CA
 2018-19 Angel Li, MD, Staff Pathologist
 Good Samaritan Hospital, San Jose, CA
 2018-19 Hubert Lau, MD, Staff Pathologist
 VA Medical Center, Palo Alto, CA
 2018-19 Joshua Segal, MD, Staff Pathologist
 Topa Diagnostics, Thousand Oaks, CA
 2019-20 Alaleh Shandiz-Esmaceli, MD, Assistant Professor
 Department of Pathology, University of Louisville, Louisville, KY
 2019-20 Dennis Adams, MD, Staff Pathologist
 Santa Clara Valley Medical Center
 2019-20 Sara Zadeh, MD, Stanford Surgical Pathology Fellow

XII. Mentoring

Resident and Fellow

2002-07 Sarah Cherny, MD – Stanford resident and fellow
2002-04 Elizabeth Kwong, MD – Stanford resident
2003-04 Shantala Bindu, MD – Stanford fellow
2005-06 Balazs Gerloczy, MD – Stanford fellow
Robin Runge, MD – Stanford fellow
2004-10 John Cupp, MD – Stanford resident and fellow
2004-09 Ingerlisa Mattoch, MD – Stanford resident and fellow
Kirsten Woolf, MD – Stanford resident and fellow
2005-09 Irene Chang, MD – Stanford resident
2007-08 Vincent Ko, MD – Stanford fellow
2008-09 Katie O'Reilly, MD – Stanford fellow
2009-10 Ada Chan, MD – Stanford fellow
Dana Gingell, MD – Stanford fellow
2010-11 Juliana Gaitan, MD – Stanford fellow
2010-13 Mika Fujiwara, MD – Stanford resident and fellow
2010-14 Eli Goodman, MD – Stanford resident
2011-12 Jonathan Kitayama, MD – Stanford fellow
Staff Pathologist, Oahu, HI
Catherine Nguyen, MD – Stanford fellow
Staff Pathologist – Denver, CO
2011-17 Sharon Wu, MD – Stanford resident
Staff Pathologist, El Camino Pathology Group
2012-17 Michael Nguyen, MD – Stanford resident
Staff Pathologist, O'Connor Hospital
2013-17 Alana Shain, MD – Stanford resident
Staff Pathologist, Washington-Fremont Hospital
Dan Cloetingh, MD – Stanford resident
Staff Pathologist, Boise Pathology Group
2013-14 Lorraine Pan, MD – Stanford fellow
Staff Pathologist – Denver, CO
Gloria Lewis, MD – Stanford fellow
Staff Pathologist – VA Hospital, Sacramento, CA
2014-15 Michael DiMaio, MD – Stanford fellow
Staff Pathologist – Marin General Hospital
Thuy Nguyen Penedo, MD – Stanford fellow
Staff Pathologist – Florida
2015-16 Azadeh Aghel, MD – Stanford fellow
Staff Pathologist – Kaiser South San Francisco
Christy Mafnas, MD – Stanford fellow
Staff Pathologist – Santa Clara Valley Medical Center
2016-17 Brock Martin, MD – Stanford fellow
Assistant Professor (CE), Stanford University Department of Pathology
2017-18 Michael Ozawa, MD PhD, Stanford fellow

Assistant Professor (CE), Stanford University Department of Pathology
Peyman Samghabadi, MD, Stanford fellow
Staff Pathologist – Fresno, CA

Emily Nelson, MD, Stanford fellow
Staff Pathologist – Kaiser Santa Rosa

2018-19 Angel Li, MD, Stanford fellow
Staff Pathologist, San Jose, CA

2018-19 Hubert Lau, MD, Stanford fellow
Staff Pathologist, VA Medical Center, Palo Alto, CA

2018-19 Joshua Segal, MD, Stanford fellow
Staff Pathologist, Thousand Oaks, CA

2019-20 Alaleh Shandiz-Esmaeili, MD, Stanford fellow
Assistant Professor, University of Louisville, KY

2019-20 Dennis Adams, MD, Stanford fellow
Staff Pathologist, Santa Clara, CA

2019-20 Sara Zadeh, MD, Stanford fellow

Faculty

2009-12 Reetesh Pai, MD – Stanford Assistant Professor (MCL)

2012-present Ann Folkins, MD – Stanford Assistant Professor (MCL)

2015-present Eric Yang, MD PhD – Stanford Assistant Professor (CE)

2017-2021 Brock Martin, MD – Stanford Assistant Professor (CE)

2017-present Jeanne Shen, MD – Stanford Assistant Professor (MCL)