

CURRICULUM VITAE

Kristin C. Jensen, M.D.

Assistant Professor of Pathology
Stanford University Medical Center
Department of Pathology
Room L235, 300 Pasteur Drive
Stanford, CA 94305
(650) 723-7211 telephone
(650) 725-7409 FAX
email: kjensen1@stanford.edu

Palo Alto Veterans Affairs Health Care System
Department of Pathology
3801 Miranda Avenue
Palo Alto, CA 94304
(650) 493-5000 Ext. 60022 telephone
(650) 725-7023 FAX

PERSONAL

Date of birth	March 9, 1970
Place of birth	Las Cruces, New Mexico

EDUCATION

B.A.	Stanford University, 1992 Stanford, California Human Biology
M.D.	Rush Medical College, 2001 Chicago, Illinois

POSTGRADUATE TRAINING

2001-2003	Resident, Anatomic Pathology, Department of Pathology, Stanford University Hospital
2003-2004	Surgical Pathology Fellow, Department of Pathology, Stanford University Hospital
2004-2005	Immunodiagnosis Fellow, Department of Pathology, Stanford University Hospital
2005-2006	Cytopathology Fellow, Department of Pathology, University of California, San Francisco

LICENSURE AND CERTIFICATION

Medical Board of California, A82218	Expires March 31, 2007
Diplomate, American Board of Pathology	August 11, 2005 (05-039)

MEMBERSHIPS

1997	Member, American Medical Women's Association
2000	Senior Member, Alpha Omega Alpha Medical Society
2001	Junior Member, College of American Pathologists
2003	Junior Member, American Society of Investigative Pathology
2003	Junior Member, United States and Canadian Academy of Pathology
2005	Junior Member, American Society of Cytopathology

HONORS AND ELECTED POSITIONS

1998	President, Rush Medical College Chapter, American Medical Women's Association
1998-1999	Regional Student Coordinator, Region VI, American Medical Women's Association
1999-2001	Student Council, Rush Medical College
1999-2001	Student Representative, Admissions Committee, Rush Medical College
2003-2004	Co-Chief Resident, Pathology Department, Stanford University Hospital

PUBLICATIONS

1. Jensen K, Kohler S, Rouse RV. Cytokeratin staining in Merkel cell carcinoma: an immunohistochemical study of cytokeratins 5/6, 7, 17 and 20. *Appl Immunohistochem Mol Morphol*; 8(4):310-315, 2000.
2. Jensen K, Wilkinson B, Wines N, Kossard S. Procollagen I expression in atypical fibroxanthoma and other tumors. *J Cutan Pathol*; 31(1):57-61, 2004.
3. Juretzka MM, Jensen KC, Longacre TA, Teng NN, Husain A. Detection of pelvic lymph node micrometastasis in stage IA2-IB2 cervical cancer by immunohistochemical analysis. *Gyn Oncol*; 93(1):107-111, 2004.
4. Nielsen TO, Hsu FD, Jensen K, Cheang M, Karaca G, Hu Z, Hernandez-Boussard T, Livasy C, Cowan D, Dressler L, Akslen LA, Ragaz J, Gown AM, Gilks CB, van de Rijn M, Perou CM. Immunohistochemical and clinical characterization of the basal-like subtype of invasive breast carcinoma. *Clin Cancer Res*; 10(16):5367-5374, 2004.
5. Jensen KC, Kong CS. Cytologic diagnosis of columnar cell lesions of the breast. Submitted to *Diagn Cytopathol*, 2006.

ABSTRACTS AND PLATFORM PRESENTATIONS

1. Jensen K, Cheang M, Nielsen TO, Huntsman D, Ragaz J, Gilks B, van de Rijn M. Tissue microarray analysis of cytokeratins 17 and 5/6 expression in breast cancer confirms association with poor outcome. United States and Canadian Academy of Pathology Annual Meeting Poster Session, Washington, D.C.; March, 2003.
2. Jensen K, West RB, Zhu SX, Linn SC, Nielsen TO, Goldblum JR, Patel R, Rubin BP, Botstein D, Brown P, Pollack J, Gilks B, van de Rijn M. Array-based comparative genomic hybridization (ACGH) of dermatofibrosarcoma protuberans (DFSP) on cDNA microarrays using DNA isolated from fresh frozen and paraffin embedded tissue. United States and Canadian Academy of Pathology Annual Meeting Poster Session, Washington, D.C.; March, 2003.

ABSTRACTS AND PLATFORM PRESENTATIONS, continued

3. Jensen KC, Kong CS. Cytologic features of columnar alteration with prominent apical snouts and secretions (CAPSS) in breast fine needle aspirates. Platform session, American Society of Cytopathology Annual Scientific Meeting, Chicago, IL; November, 2004.
4. Jensen KC, Natkunam Y. Pax5 as a useful, specific immunohistochemical marker for B-cell lymphomas. United States and Canadian Academy of Pathology Annual Meeting Poster Session, San Antonio, TX; March, 2005.
5. Jensen KC, Kaygusuz G, Montgomery K, van de Rijn M, Higgins J. Pax5 protein expression in bladder tumors by tissue microarray immunohistochemistry. United States and Canadian Academy of Pathology Annual Meeting Poster Session, San Antonio, TX; March, 2005.
6. Jensen KC, Montgomery K, West RB, van de Rijn M. Characterization of anti-fatty acid synthase expression in normal breast and breast cancer. San Antonio Breast Cancer Symposium Poster Session, San Antonio, TX; December, 2005.
7. Lin AY, Jensen K, Cassarino D, Fears T, Montgomery K, Tang C, Azzi R, van de Rijn M. Tissue microarray (TMA) analysis of prognostic and predictive factors for colorectal cancer (CRC). American Society of Clinical Oncology Gastrointestinal Cancers Symposium Poster Session, San Francisco, CA; January, 2006.
8. Jensen KC, Putcha GV, Otani IM, Schrijver I, Zehnder J, Longacre TA. Microsatellite instability in ovarian cancer subtypes and in synchronous ovarian and endometrial cancers: The Stanford Experience. United States and Canadian Academy of Pathology Annual Meeting Poster Session, Atlanta, GA; February, 2006.
9. Pai RK, Jensen KC, Fischer EG, Kim GE, Kong C. Pancreatic intraepithelial neoplasia: analysis of apomucin and tumor suppressor gene expression by tissue microarray. United States and Canadian Academy of Pathology Annual Meeting Poster Session, Atlanta, GA; February, 2006.
10. Pai RK, Jensen KC, Fischer EG, Kim GE, Kong C. Intraductal pancreatic mucinous tumor, mucinous cystic neoplasm, and pancreatic ductal adenocarcinoma: analysis of apomucin and tumor suppressor gene expression by tissue microarray. United States and Canadian Academy of Pathology Annual Meeting Poster Session, Atlanta, GA; February, 2006.
11. Jensen KC, Ljung BE. Radiologic, cytologic and histologic correlation of ultrasound-guided fine needle aspirations of breast. Poster session, American Society of Cytopathology Annual Scientific Meeting, Toronto, ON; November, 2006.

INVITED PRESENTATIONS

1. "Cytologic diagnosis of metastatic tumors of unknown primary". Kaiser Regional Laboratory, Emeryville, CA. March 22, 2006.
2. "Basal breast markers". Basal-like Breast Cancer Symposium, Boston, MA. April 20-21, 2006.

WORK EXPERIENCE

1992-1997 Office Assistant and Administrative Associate, Department of Pathology,
Stanford University Medical Center, Stanford, California