

CURRICULUM VITAE

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EDUCATION:

B.A. Chemistry/Psychology University of North Carolina, Chapel Hill	1974-78
M.S. Chemistry, Old Dominion University Norfolk, Virginia	1978-80
M.D. Eastern Virginia Medical School Norfolk, Virginia	1981-84
Internship and Residency, Department of Pathology, Medical College of Georgia, Augusta, Georgia	1984-88
Fellowship, Surgical Pathology/Cytopathology, University of Florida College of Medicine, Gainesville, Florida	July 1991-June 1992

ACADEMIC APPOINTMENTS:

Instructor, Department of Pathology and Laboratory Medicine, University of Florida, Gainesville, FL	July 1992-July 1993
Assistant Professor, Department of Pathology and Laboratory Medicine, University of Florida College of Medicine, Gainesville, FL	Aug. 1993-June 2000
Clinical Associate Professor, Department of Pathology and Laboratory Medicine, University of Florida College of Medicine, Gainesville, FL	July 2000- Present

ADMINISTRATIVE APPOINTMENTS:

Associate Director of Cytopathology Laboratory Shands Hospital at the University of Florida	April 1998 - Feb. 2008
Director of Anatomic Pathology Shands at Alachua General Hospital	Feb. 2008 - Oct. 2009

Peter A. Drew, M.D..

TEACHING APPOINTMENTS: Co-Director of General and Systemic Pathology (6350C)
University of Florida College of Dentistry March 1998- Present

PRACTICE EXPERIENCE:

Staff Pathologist, Fairview Park Hospital
200 Industrial Boulevard, Dublin, GA July 1988-July 1990

Pathology Consultant, Carl Vinson VA
Medical Center, Dublin, GA Nov. 1988-June 1991

Locum Tenens, Comp Health
5901 Peachtree Dunwoody Road, C-65
Atlanta, GA Oct. 1990-June 1991

Staff Pathologist, Shands Hospital at UF
Gainesville, FL July 1992-Present

Staff Pathologist, VA Medical Center
Gainesville, FL Oct. 1995-July 1997

Pathology Consultant, VA Medical Center
Gainesville, FL Aug. 1997- Present

Locum Tenens, Shands Hospital at AGH
Gainesville, FL Sept.1998-Dec. 2002

Staff Pathologist, Shands Hospital at AGH
Gainesville, FL Jan. 2003- Oct. 2009

BOARDS: American Board of Pathology, AP/CP 1988
Added Certification in Cytopathology 1993

SOCIETY MEMBERSHIPS:

College of American Pathologists (CAP)
U.S. and Canadian Academy of Pathology (USCAP)
Florida Society of Pathologists (FSP)

SOCIETY ACTIVITIES:

American Cancer Society Fellow 1991-1992
CAP laboratory inspector 1988-Present
USCAP Abstract Review Board 1997-2000, 2004-2007

PUBLICATIONS:

ARTICLES

Drew P, Krauss J. Identification of Giardia Lamblia in peritoneal fluid. Southern Medical Journal 79:1310-1, 1986.

Krauss J, Drew P. Densitometry and micro chromatography compared for determination of the hemoglobin C and A2 proportions in hemoglobin C and hemoglobin SC disease and in hemoglobin C trait. Clinical Chem 32:860-2, 1986.

Drew P, Krauss J. Identification of Giardia Lamblia in peritoneal fluid of trauma patients. Acta Cytol 33:283-4, 1989.

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Mills L, Shuman B, Assad R, Spurlock B, **Drew P**. Scanning electron microscopy of dysplastic Barrett's epithelium. Mod Pathol 2:112-6, 1989.

Hendricks J, Wilkinson E, Kubilis P, **Drew P**, Blaydes S, Munakata S. Ki-67 expression in vulvar carcinoma. Int J Gynecol Pathol 13:205-10, 1994.

Civantos F, Marcial M, Banks E, Chikim Ho L, Speights V, **Drew P**, Murphy W, Soloway M. Pathology of androgen deprivation therapy in prostate carcinoma. Cancer 75:1634-41, 1995.

Drew P, Murphy W, Civantos F, Speights V. The histogenesis of clear cell adenocarcinoma of the lower urinary tract: Case series and review of the literature. Hum Pathol 27:248-52, 1996.

Drew P, Al-Abbadi M, Orlando C, Hendricks J, Kubilis P, Wilkinson E. Prognostic factors in carcinoma of the vulva: A clinicopathologic and DNA flow cytometric study. Int J Gynecol Pathol 15:235-41, 1996.

Drew P, Murphy WM, Civantos F., Speights V. The histogenesis of clear cell adenocarcinoma of the lower urinary tract: Case series and review of the literature. Hum Pathol 27:248-52, 1996.

Drew P, Murphy W, Furman J, Civantos F. The nested variant of transitional cell carcinoma: An aggressive neoplasm with innocuous histology. Mod Pathol 9:989-94, 1996.

Drew P, Murphy W, Kubilis P, Areford M. Can androgen deprivation with leuprolide be predicted from histology alone? If not, why not? J Urol 157:2201-05, 1997.

Takezawa K, Bennett B, Wilkinson E, Hardt N, **Drew P**. Atypical squamous cells of undetermined significance in a high risk population. J Lower Gen Tract Dis 1:210-13,1997.

Drew P, Takezawa K. Pulmonary cryptococcosis and pituitary Cushing=s disease. Diagn Cytopathol 18:365-67, 1998.

Furman J, Murphy W, Rice L, **Drew P**, Narayan P. Prostatectomies for research: balancing patient care and discovery. Am J Clin Pathol 110:4-9, 1998.

Takezawa K, Bennett B, Wilkinson E, **Drew P**, Hardt N. Squamous intraepithelial lesions of the cervix in a high risk population. J Lower Gen Tract Dis 2:136-40, 1998.

Bennett B, Takezawa K, Wilkinson E, **Drew P**, Hardt N. Atypical glandular cells of undetermined significance (AGUS) and other glandular cell abnormalities in a high risk population. J Lower Gen Tract Dis 2:132-35, 1998.

Malik S, Wilkinson E, **Drew P**, Hardt N. Do qualifiers of atypical squamous cells of undetermined significance (ASCUS) distinguish between low and high-risk patients? Acta Cytol 43:376-80, 1999.

Malik S, Wilkinson E, **Drew P**, Hardt N. Benign cellular changes in Pap smears: Causes and significance. Acta Cytol 45(1):5-8, 2001

Drew P, Hong B, Massoll N, Ripley D. Characterization of papillary squamotransitional cell carcinoma of the cervix. J Lower Gen Tract Dis 9:149-153, 2005.

Liu H, **Drew P**, Gaugler A, Cheng Y, Visner G. Pirfenidone inhibits lung allograft fibrosis through L-arginine-arginase pathway. Am J Transplant 5:1256-63, 2005.

Drew P. Clearing up urinary cytology. House Calls March-April:22-25, 2005.

Liu H, **Drew P**, Cheng Y, Visner G. Pirfenidone inhibits inflammatory responses and ameliorates allograft injury in a rat lung transplant model. J Thorac Cardiovasc Surg 130:852-8, 2005.

West C, Blue T, **Drew P**, Cohen M, Algood C. Is the spermatic cord mass a rhabdomyoma? Issues in Urology 19:60-62, 2007.

Stewart C, Bhattacharyya I, Berg K, Cohen D, Orlando C, **Drew P**, Islam N, Ojha J, Reeves W. Labial salivary gland biopsies in Sjogren's syndrome: Still the gold standard? Oral Surg Oral Med Oral Pathol Oral Radiol Endod. 106:392-402, 2008.

Peterson J, Cooper G, **Drew P**, Silverstein B, Beaver T. Paraganglioma resection requiring left atrial reconstruction. Clin. Cardiol. 33: E75-77, 2010.

Bovio I, Al-Quran S, Rosser C, Algood C, **Drew P**, Allan R. Smoothelin immunohistochemistry is a useful adjunct for assessing muscularis propria invasion in urothelial bladder carcinoma. Histopathology 56: 951-956, 2010.

BOOK CHAPTERS

Drew P, Wilkinson E. Conventional cytology. In Colposcopy: Principles and practice. 2nd ed. Chapter 4.2: 59-65. Edited by Apgar B, Brotzman G, Spitzer M, Saunders Elsevier Inc. Philadelphia, PA. 2008.

ABSTRACTS:

Drew P, Al-Abbadi M, Hendricks J, Kubilis P, Wilkinson E. Prognostic factors in carcinoma of the vulva: A clinicopathologic and DNA flow cytometric study. International Society for the Study of Vulvovaginal Disease. Poster presentation. Sept. 18-20, 1995, Iguazu, Argentina.

Drew P, Murphy W, Furman J, Civantos F. The nested variant of transitional cell carcinoma: An aggressive neoplasm with innocuous histology. Mod Pathol 9:72A, 1996.

Drew P, Areford M, Kubilis P, Murphy W. Can prior androgen deprivation therapy be predicted from histology alone? Mod Pathol 10:73A, 1997.

Furman J, Murphy W, Rice L, **Drew P**, Narayan P. Prostatectomies for research: Balancing patient care and discovery. Mod Pathol 10:75A, 1997.

Powell J, Riggs M, **Drew P**, Griffith Speights V. Proliferative and neuroendocrine studies of prostate cancer in African-American patients. Am J Clin Pathol 108:338-339, 1997.

Drew P, Malik S, Wilkinson E. Laminin, bcl-2 protein and Ki-67 expression in vulvar carcinoma. Mod Pathol 11:103A, 1998.

Drew P. Effects of androgen deprivation therapy prior to radical prostatectomy on pathologic staging and biochemical recurrence of prostate cancer. Am J Clin Pathol 110:523, 1998.

Malik S, Wilkinson E, **Drew P**, Hardt N. Do qualifiers of atypical squamous cells of undetermined significance (ASCUS) distinguish between low and high risk patients? Acta Cytol 42:1225, 1998.

Malik S, Wilkinson E, **Drew P**, Hardt N. Benign cellular changes in Papanicolaou smears: Causes and possible significance. Acta Cytol 42:1229, 1998.

Drew P, Massoll N, Ripley D. Characterization of papillary squamotransitional cell carcinoma of the cervix with uroplakin. Mod Pathol 15:195A, 2002.

Drew P, Hong B, Massoll N, Ripley D. Characterization of papillary squamotransitional cell carcinoma of the cervix. Arch Pathol Lab Med 129:558, 2005.

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Herawi M, **Drew P**, Pan C, Epstein J. Clear cell carcinoma of the bladder and urethra closely mimicking nephrogenic adenoma. Mod Pathol 19:141A, 2006.

Magill J, Deem A, **Drew P**, Baz M. Value of plasma CMV-PCR and CMV-IHC for detecting CMV pneumonitis in asymptomatic lung transplant recipients. Mod Pathol 20:325A, 2007.

Magill J, Fernandez-Bussy S, Akindipe O, Deem A, Staples E, **Drew P**, Baz M. Predictive value of plasma CMV PCR for CMV pneumonitis in lung transplant recipients. J Heart Lung Transplant 26:S147-S148, 2007.

Fernandez-Bussy S, Magill J, Akindipe O, Deem A, **Drew P**, Staples E, Baz M. Low yield of silver stain on BAL fluid of asymptomatic lung transplant recipients. J Heart Lung Transplant 26:S154-S155, 2007.

Magill J, Goldstein S, Baz M, **Drew P**. Value of silver stains on BAL fluid in lung transplant recipients. Mod Pathol 20:326A, 2007.

Stewart C, Bhattacharyya I, Berg K, Cohen D, Ojha J, Islam N, Orlando C, **Drew P**. Labial salivary gland biopsy: Inter-rater reliability and clinical correlations. J Dent Res 87: Abstract 1251, 2008.

Bovio I, Al-Quran S, **Drew P**, Allan R. Smoothelin expression is a useful adjunct for assessing muscularis propria invasion in bladder cancer. Mod Pathol 22:160A, 2009.

