

Weijian Zhu, M.D., Ph.D.
Curriculum Vitae

OFFICE ADDRESS

1139 Lexington Avenue
Savannah, GA 31404
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PROFESSIONAL TRAINING

- 2005-2006 **Cytopathology Fellowship**
University of Michigan Hospitals, Ann Arbor, MI
- 2004- 2005 **Gastrointestinal/Surgical Pathology Fellowship**
University of Michigan Hospitals, Ann Arbor, MI
- 2000- 2004 **Residency in Anatomic Pathology and Clinical Pathology**
University of Michigan Hospital, Ann Arbor, MI

EDUCATION

- 01/93-12/95 **Doctor of Philosophy**
Georgetown University Medical Center, Washington, D.C.
- 09/80-07/85 **Doctor of Medicine**
Zhejiang University School of Medicine, Hangzhou, China

BOARD CERTIFICATION

- 2005 **Diplomate of the Anatomic and Clinical Pathology (AP /CP),**
American Board of Pathology
- 2006 **Diplomate of the Cytopathology,** American Board of Pathology
- 2014 **Certification in ThinPrep,** Hologic

PROFESSIONAL EXPERIENCE

- 2013-present Pathologist, Medical Director at Biopsy Diagnostics/Aurora
Diagnostics. 122 Riverwalk Blvd, Suite A, Okatie. SC
- 2006-2012 Associate Pathologist and Director of GI Pathology Service at
Biopsy Diagnostics, Pc. 122 Riverwalk Blvd, Suite A, Okatie. SC

HOSPITAL APPOINTMENT

- 2006-present Pathologist, Outpatient Surgery Center of Hilton Head,
190 Pembroke Drive, Hilton Head Island, SC
- 2006-2009 Pathologist, Costal Carolina Hospital, 1000 Medical
Center Dr, Hardeeville, SC
- 2007-present Pathologist, Effingham Hospital, 459 Hwy 119S,
Springfield, GA

RESEARCH EXPERIENCE

- 1999-2000 Assistant Scientist, Department of Neurosurgery, University of
Florida, Gainesville, FL
- 1998-1999 Research Fellow, National Institution of Health (NIH), Bethesda, MD

1996-1998 Research Fellow, Georgetown University Medical Center,
Washington, DC

MEDICAL LICENSURE (Unrestricted)

South Carolina, North Carolina, Georgia, New York, Arizona, Michigan, Virginia
California and Florida

HONORS AND AWARDS

2005 "Best Poster" Award at the 41st Annual Meeting of the American
Society of Dermatopathology, Boston

1998-1999 NIH IRTA Fellowship

1993-1995 Georgetown University Scholarship

PROFESSIONAL SOCIETY

United States and Canadian Academy of Pathology (US CAP)

American Society for Clinical Pathology (ASCP)

Rodger C. Haggitt Gastrointestinal Pathology Society (GIPS)

American Medical Association (AMA)

PUBLICATIONS

Weijian Zhu, MD, Henry D. Appelman, MD, Joel K. Greenson, MD et al, A
Histologically Defined Subset of High-Grade Dysplasia in Barrett Mucosa Is
Predictive of Associated Carcinoma. *American Journal of Clinical Pathology*, 2009
132,94-100.

Weijian Zhu, M.D., Ph.D., Claire W. Michael, M.D. How important is on-site
adequacy assessment for thyroid FNA? An evaluation of 883 cases. *Diagnostic
Cytopathology*, 2007 Volume 35 Issue 3, Pages 183 -186

Weijian Zhu, M.D., Ph.D., Claire W. Michael, M.D. WT1, monoclonal CEA, TTF1,
and CA125 antibodies in the differential diagnosis of lung, breast, and ovarian
adenocarcinomas in serous effusions. *Diagnostic Cytopathology* 2007 Volume 35
Issue 6, Pages 370 - 375

Fullen Douglas R., Weijian Zhu, Thoma Dafydd, SU Lyndon D. hTERT
expression in melanocytic lesions: an immunohistochemical study on paraffinembedded
tissue, *Journal of Cutaneous Pathology* 2005, vol. 32 (10), Pages 680-
684

ABSTRACTS & PRESENTATIONS

Zhu, WJ, Rubin M: KLF6 Expression in Clinically Localized and Metastatic
Prostate Cancer. The 92th annual meeting of US CAP, Washington DC, 2003

Zhu, WJ and Michael, C: How Important Is Immediate Adequacy Assessment for
Thyroid FNA? the fifty-second annual meeting of the American Society of
Cytopathology, Chicago, IL, 2004

Zhu, WI, Su L, Thomas D., and Fullen D: HTERT expression in melanocytic lesions: an immunohistochemical study on paraffin-embedded tissues, the 41st annual meeting of the American Society of Dermatopathology, Boston, MA, 2004

Zhu, WJ and Michael c.: WT1, Monoclonal CEA, TTF1 and CA125 Antibodies in the Differential Diagnosis of Lung, Breast and Ovary Adenocarcinomas in Serous Effusions. The 94th annual meeting of US CAP, San Antonio, TX, 2005

Zhu W, Appelman HD, Greenson JK, Ramsburgh SR, Orringer MB, Chang AC and B J McKenna. Barrett's/cardiac high grade dysplasia is not a strong marker for concurrent carcinoma, unless architectural changes suspicious for adenocarcinoma are also present. The 95th annual meeting of US CAP, Atlanta, GA,2006