



Dr. Weijian Zhu is board-certified in anatomic and clinical pathology and in cytopathology by the American Board of Pathology. Since June 2006, Dr. Zhu has served with utmost distinction as a staff pathologist – with special expertise in gastrointestinal (GI) pathology and cytopathology – at Biopsy Diagnostics. In February 2013, Dr. Zhu was appointed as Medical Director of BXDX. Dr. Zhu will oversee the direction and development of the BXDX laboratory in order to meet the needs of their clients, as well as the conduct of their quality management programs.

Dr. Zhu's medical education credentials are truly impeccable, having spent six years at the University of Michigan Hospital Health System where he completed a four-year residency in anatomic and clinical pathology and two one-year fellowships in surgical/GI pathology and cytopathology. During the late 1990s, Dr. Zhu completed medical research fellowships at both the National Institutes of Health and the Georgetown University Medical Center. In 1995, he was awarded a Ph.D. from Georgetown University. Prior to his emigration to the United States, Dr. Zhu earned his medical degree at the prestigious Zhejiang Medical University, Hangzhou, China. He subsequently served for over four years as an assistant professor of internal medicine at the Zhejiang Medical University Hospital.

Dr. Zhu served with distinction in several key academic and clinical positions of trust and responsibility, including:

- Pathologist, Department of Pathology, Effingham Hospital, Springfield, GA
- Pathologist, Department of Pathology, Coastal Carolina Medical Center, Hardeeville, SC
- Assistant Scientist, Neurosurgery, University of Florida Shands Hospital, Gainesville, FL
- Assistant Professor, Internal Medicine, Zhejiang Medical University Hospital, Hangzhou, China

During his noted career, Dr. Zhu coauthored numerous articles that were subsequently published in some of our more prestigious scientific journals.

**WEI J. IAN
ZHU, M.D., Ph.D.**

*Pathologist
Medical Director*

BOARD CERTIFICATIONS

Anatomic and Clinical Pathology
Cytopathology

FELLOWSHIPS

Combined Surgical
Pathology/Gastrointestinal
Pathology Fellowship
University of Michigan Hospital
Ann Arbor, MI

Cytopathology Fellowship
University of Michigan Hospitals
Ann Arbor, MI

RESIDENCIES

Combined Anatomic Pathology/
Clinical Pathology Residency
University of Michigan Hospitals
Ann Arbor, MI

Internal Medicine
Zhejiang Medical University Hospitals
Hangzhou, China

MEDICAL SCHOOL

Doctor of Medicine (M.D.)
Zhejiang Medical University
Hangzhou, China

DOCTORAL DEGREES

Georgetown University (Ph.D.)
Washington, DC

PROFESSIONAL MEMBERSHIPS

- Rodger C. Haggitt Gastrointestinal Pathology Society
- United States and Canadian Academy of Pathology
- American Society of Clinical Pathologists

SAMPLING OF PUBLISHED WORKS JOURNAL ARTICLES

WEI J. IAN
ZHU, M.D., Ph.D.

*Pathologist
Medical Director*

- **Zhu W.**, and H.D. Applemann et al. A historically defined subset of high-grade dysplasia in Barrett Mucosa is predictive of associated carcinoma.
AM J Clin Pathol 132:94-100, 2009
- **Zhu W.**, and C. W. Michael. WT1, Monoclonal CEA, TTF1, and CA125 antibodies in the differential diagnosis of lung, breast, and ovarian adenocarcinomas in serous effusions.
Diagnostic Cytopathology Vol. 35, No 6, 2007
- **Zhu W.**, and C. W. Michael. How important is on-site adequacy assessment for thyroid FNA? An evaluation of 883 cases.
Diagnostic Cytopathology, Vol. 34, No 3, 2007
- Fullen, D. R., **W. Zhu**, D. Thomas, et al. hTERT expression in melanocytic lesions: An immunohistochemical study on paraffin-embedded tissue.
Journal of Cutaneous Pathology 32(10): 680-84, 2005.
- **Zhu, W.**, and S. Roper. Brain-derived neurotrophic factor enhances fast excitatory synaptic transmission in human epileptic dentate gyrus.
Annals of Neurology 50(2): 188-94, 2001.

Dr. Zhu and his colleagues have conducted numerous formal presentations on a diversity of cancer-related topics at annual societal meetings, as indicated in the following sampling:

- **Zhu, W.**, H. D. Appelman, J. K. Greenson, et al. 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 the United States and Canadian Academy of Pathology, Atlanta, GA, 2006.
- **Zhu, W.**, and C. Michael. 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 the United States and Canadian Academy of Pathology, San Antonio, TX, 2005
- **Zhu, W.**, and C. Michael. How important is immediate adequacy assessment for thyroid FNA?: An evaluation of 883 cases. The 52nd Annual Meeting of the American Society of Cytopathology, Chicago, IL, 2004.
- **Zhu, W.**, and M. Rubin. KLF6 expression in clinically localized and metastatic prostate cancer. The 92nd Annual Meeting of the United States and Canadian Academy of Pathology, Washington, DC., 2003.