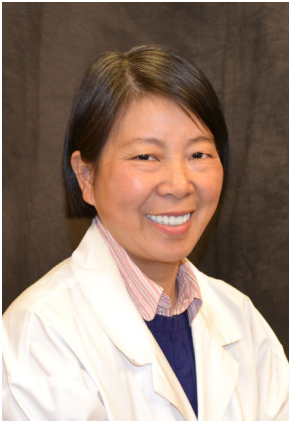


CURRICULUM VITAE



H. CHERYL SHENG, M.D.
Pathologist

BOARD CERTIFICATION

Anatomic and Clinical Pathology
American Board of Pathology

FELLOWSHIP

Surgical Pathology
New York University Langone Medical Center
New York, NY

RESIDENCIES

Pathology
University of Louisville School of Medicine
Louisville, KY

Pathology

Nassau University Medical Center
East Meadow, NY

MEDICAL SCHOOL

Doctor of Medicine (MBBS)
Zhejiang University School of Medicine
Hangzhou, Zhejiang Province, China

PROFESSIONAL SOCIETY MEMBERSHIPS

- American Society for Clinical Pathology
- College of American Pathologists
(Fellow)

Aurora Diagnostics Pathology Solutions, Eatontown, NJ, is honored and privileged to include renowned pathologist H. Cheryl Sheng, M.D. as a member of its medical staff. Dr. Sheng is nationally board-certified in anatomic and clinical pathology by the American Board of Pathology. Her medical education credentials are impeccable, having earned a medical degree (MBBS) from the prestigious Zhejiang University School of Medicine, Hangzhou, Zhejiang Province, China. Upon immigrating to the United States, Dr. Sheng completed her pathology residency at the University of Louisville School of Medicine, Louisville, KY and a pathology residency at the Nassau University Medical Center, East Meadow, NY where she was a chief resident in her third year. In addition, Dr. Sheng finished a one year surgical pathology fellowship at the New York University Langone Medical Center, New York, New York. It should also be noted that, prior to selecting human pathology as her primary field of endeavor, Dr. Sheng completed a three year stint as a research fellow at the esteemed University of Michigan School of Medicine, Ann Arbor, MI.

Since earning her medical degree, Dr. Sheng served with utmost distinction in a series of clinical positions of trust and responsibility, as exemplified by the following:

- Attending pathologist (anatomic and clinical), New York Downtown Hospital, New York, NY
- Attending pathologist (anatomic and clinical), St. John's Queens Hospital, Elmhurst, NY
- Attending pathologist (anatomic and clinical), St. Vincent's Catholic Medical Center, Staten Island, NY
- Pediatric surgeon, The Children's Hospital of Zhejiang Medical University, Hangzhou, Zhejiang Province, China

Dr. Sheng's practice has focused on surgical pathology and gastrointestinal pathology. She authored and coauthored many pathology-related articles including in both pathology and clinical science that were subsequently published in some of our more prestigious scientific journals.

(Please refer to the reverse side for a sampling of Dr. Sheng's published works.)

H. CHERYL SHENG, M.D.

Pathologist

SAMPLING OF PUBLISHED WORKS - JOURNAL ARTICLES

- **Sheng H.**, J.D. Villanueva, S. Govindaraj, P. Caracta, M. Vara, and C.S. Kwon. Primary Squamous Cell Carcinoma of Parotid Gland Stensen's Duct. IAP 312, PT 135 August, 2005
- Shah, H.O., **H. Sheng**, E. Segueria, et al. Acute promyelocytic leukemia with cryptic t and atypical morphology demonstrating PML/RAR alpha-gene transcript by FISH method. *American Journal of Human Genetics* 71(4), 2002.
- **Sheng H.**, S. Lear, A. Martin, and M. Costa. Breast Ultrasound-Directed Needle Core Biopsy: Accuracy of Carcinoma Histologic and Molecular Diagnosis in Women. *American Journal of Clinical Pathology* 116: 593-594, 2001.
- Wang, G., **H. Sheng**, and M. Ray. Activation of Hepatic Stellate Cells Correlates with Degree of Fibrosis and Inflammation in Chronic Hepatitis C. *Modern Pathology* 14: 204A (1204), 2001.
- Hall, K. E., **H. Sheng**, S. Srinivasan, et al. Treatment of aged rat sensory neurons in short-term, serum-free culture with nerve growth factor reverses the effect of aging on neurite outgrowth, calcium currents, and neuronal survival. *Brain Research* 888(1):128-37, 2001.
- **Sheng H.** and M. Costa. Osteosarcoma of the Proximal Tibia. California Tumor Tissue Registry, #28999, 2000
- Srinivasan, S., M. J. Stevens, **H. Sheng**, et al. Serum from patients with type 2 diabetes with neuropathy induces complement-independent, calcium-dependent apoptosis in cultured neuronal cells. *Journal of Clinical Investigation* 102(7):1454-62, 1998.
- **Sheng, H.**, K. Hall and J. Wiley. Evidence that Rat Primary Sensory (DRG) Neurons Selectively Express only the Goa2 Splice Variant. *Gastroenterology* 112: A1188, 1997.
- **Sheng, H.**, V. Hinkovska-Galcheva, J. A. Shayman, et al. Selective decrease of neuronal ceramide in aging. *Society for Neuroscience* 23(1-2):533, 1997.
- **Sheng, H.**, P. K. Shah, and K. L. Andus. Demonstration of sucralfate-mediated preservation of growth factor bioactivity in the presence of low pH with a human gastric epithelial cell line (AGS). *Pharmaceutical Research* 13(7):1122-26, 1996.
- **Sheng, H.**, P. K. Shah, and K. L. Andus. A study of the cytoprotective actions of sucralfate with human gastric epithelial cells in vitro. *Pharmaceutical Research* 12(7):S369, 1995.
- **Sheng, H.**, P. K. Shah, and K. L. Andus. Sucralfate effects on mucus synthesis and secretion by human gastric epithelium in vitro. *International Journal of Pharmaceutics (Amsterdam)* 131(2):159-69, 1995.
- **Sheng H.**, Acute Appendicitis of the Children at Age 1 to 3. *Zhejiang Children's Emergency Medicine* 1: 18-20, 1987.