



STANLEY T LEUNG, MD GASTROINTESTINAL PATHOLOGY

BOARD CERTIFICATIONS

- Anatomic & Clinical Pathology

FELLOWSHIP

- Gastrointestinal and Hepatobiliary Pathology
Mayo School of Graduate Medical Education
Rochester, MN

RESIDENCY

- Anatomic & Clinical Pathology
Hospital of the University of Pennsylvania
Philadelphia, PA

MEDICAL/DOCTORATE DEGREE

- University of Illinois College of Medicine
Urbana-Champaign, IL

HOSPITAL AFFILIATIONS

- Kootenai Health
- Overlake Medical Center
- Providence Holy Family Hospital
- Providence Sacred Heart Medical Center
- UW Valley Medical Center

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Society for Clinical Pathology
- College of American Pathologists
- Iowa Association of Pathologists
- Rodger C. Haggitt Gastrointestinal Pathology Society

Dr. Leung is board certified in anatomic and clinical pathology. He developed his subspecialty expertise in gastrointestinal and hepatobiliary pathology at the Mayo Clinic.

After graduating from Columbia University in New York, Dr. Leung completed his medical degree at the University of Illinois College of Medicine in Urbana-Champaign, IL. Dr. Leung was recognized as a Lincoln Scholar, a Medical Scholar and received the MBA Management Leadership Award.

Dr. Leung completed his residency at the Hospital of the University of Pennsylvania in Philadelphia, PA. He studied under Dr. Virginia LiVolsi, a leader in surgical pathology at the University of Pennsylvania, and a nationally-known consultant in endocrine pathology. Dr. Leung taught pathology tutorials to medical students and was involved in numerous interdepartmental teaching conferences throughout the hospital. Additionally, he served on the hospital's medical-legal committee.

During Dr. Leung's tenure at the Mayo Clinic, he studied GI pathology with Drs. T.C. Smyrk and T.T. Wu. He reviewed a large annual volume of gastrointestinal and hepatobiliary specimens, which included nearly 20,000 in-house endoscopic GI biopsy cases, and 2,000 extramural consultation cases. There were more than 2,000 liver biopsies, including 400 from liver transplant patients, and more than 600 in the extramural consultation practice. This large-volume surgical practice provided Dr. Leung with broad exposure to resected gastrointestinal, pancreatic and hepatobiliary cancers.

The fellowship combined diagnostic training with opportunities for basic science and

clinicopathologic research projects. There were also extensive opportunities for interactions with clinical colleagues in the form of working conferences (reviewing and discussing material from active patients), teaching conferences (explaining pathology to clinicians and clinical trainees), and attendance at clinical conferences.

While practicing in the Quad Cities, Dr. Leung served as medical director at both the Genesis Medical Center in Illini, located in Silvis, IL, and the Aledo Campus Laboratory located in Aledo, IL. He also served as the vice chair of pathology and laboratory medicine at the Genesis Medical Center in Davenport, IA.

At Genesis Medical Center, Dr. Leung participated in numerous hospital committees involved with improving patient care delivery including the medical executive committee and the medical operations committee.

Dr. Leung has experience overseeing patient quality assurance and quality improvement programs. In particular, he worked on improving patient specimen handling, creating more uniform diagnostic reporting, and reducing lab errors.

Dr. Leung enjoys teaching, and he has taught gastrointestinal and hepatobiliary pathology to family practice residents and medical students through preceptorships and lectures at various medical centers.

His article published in the March 2014 *American Journal of Surgical Pathology* discusses medical licensing law and guidelines regulating the interstate practice of pathology.

PUBLICATIONS

- Hiemenz, M., Leung, S., & Park, J. (2014). Crossing Boundaries: A comprehensive survey of medical licensing laws and guidelines regulating the interstate practice of pathology. *American Journal of Surgical Pathology*, (38), e1–e5.
- Petris, G. & Leung, S. Pseudoneoplasms of the Gastrointestinal Tract. (2010). *Archives of Pathology & Laboratory Medicine*. (3), 378-92
- Zhang, L., Lewis, J., Abraham, S., Smyrk, T., Leung, S., Chari, S., Poterucha, J., Rosen, C., Lohse, C., Katzmann, J., & Wu, T. (2010). IgG4+ plasma cell infiltrates in liver explants with primary sclerosing cholangitis. *American Journal of Surgical Pathology*. (1), 88-94.
- Leung, S., Chandan, V., Murray, J., & Wu, T. (2009). Collagenous gastritis: histopathologic features and association with other gastrointestinal diseases. *American Journal of Surgical Pathology*, (5), 788-98.
- Leung, S. & Kaplan, K. (2009). Medicolegal aspects of telepathology. *Human Pathology*. (8), 1137-42.
- LiVolsi, V. & Leung, S. (2006). Communicating Critical Values in Anatomic Pathology. *Archives of Pathology & Laboratory Medicine*. September.
- Aqi, N., Kundu, M., Leung, S., Huang, J., Weiss, S. & Sachais, B. (2004). Use of rVIIa for the reestablishment of hemostasis after cardiopulmonary bypass reduces blood utilization. *Transfusion*, 44: 59A.
- Palchak J. & Leung S. (2002). No State Required? A Critical Review of the Polycentric Legal Order. 38. *Gonzaga Law Review*. (2002/03), 289-333.
- Toledano, T., Quarino, L., Leung, S., Buffolino, P., Baum, H. & Shaler, R. (1997). An assessment of DNA contamination risks in New York City Medical Examiner facilities. *Journal of Forensic Science*, (4), 721-4.
- Kiang, D., Gay, J., Kollander, R., Leung, S. & Kennedy, B. (1995). Changes of blood c-erbB-2 levels in monitoring the clinical course of breast cancer (Meeting abstract) . 1995 ASCO Annual Meeting, Abstract No. 57.