



DANE W SANDQUIST, MD ANATOMIC & CLINICAL PATHOLOGY

BOARD CERTIFICATION

- Anatomic & Clinical Pathology

RESIDENCY

- Anatomic & Clinical Pathology
Louisiana State University Health
Sciences Center
New Orleans, LA

MEDICAL/DOCTORATE DEGREE

- Medical University of the Americas
Nevis, West Indies

HOSPITAL AFFILIATIONS

- Toppenish Community Hospital
- Yakima Regional Medical & Cardiac
Center
- Yakima Valley Memorial Hospital

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Society for Clinical
Pathology
- College of American Pathologists

Dr. Sandquist joined Incyte Diagnostics in 2014. He is board certified in anatomic and clinical pathology.

Dr. Sandquist graduated from the Medical University of the Americas in the West Indies. He completed his residency as chief resident at the Louisiana State University Health Sciences Center in New Orleans, LA.

Dr. Sandquist's professional experience includes working with anatomic and clinical laboratories as president of Diagnostic Pathology Services, Inc. out of the greater New Orleans area. He actively functioned as medical director of several full-service laboratories including Hancock Medical Center in Bay St. Louis, MS, Sagenex laboratories in Slidell, LA and Advanced Clinical Laboratories in Metairie, LA.

Dr. Sandquist had additional affiliations and clinical responsibilities at Ochsner North Shore Hospital and Slidell Memorial Hospital in Slidell, LA. Over the course of his career, Dr. Sandquist has played pivotal roles in the setup of several full-service laboratories.

Dr. Sandquist's primary professional interests are in the fields of toxicology and anatomic pathology with a particular interest in breast and gynecologic pathology. He is proficient in bone marrow biopsies and fine needle aspirations.

Dr. Sandquist is licensed in Washington, Utah, Mississippi and Louisiana.

PRESENTATIONS & ABSTRACTS

- "Medulloblastoma Variants: Spectrum and Survival at Childrens Hospital." CHNO Cancer Report 2008.
- "Hypertrophic Elongation of the Cervix: A Pilot Analysis of Connective Tissue and Sex Steroid Receptors Associated with Cervical Elongation." ACOG/SGS Poster presentation, April-2009.
- "Medulloblastoma Variants and Survival at a Childrens Hospital." USCAP Poster presentation, March-2009.

PUBLICATIONS

- Abdraboh, M., Gaur, R., Andrew D. Hollenbach, A., & Sandquist, D. (2011). Survivin is a novel target of CD44-promoted breast tumor invasion. *The American Journal of Pathology*, 179, (2), 555-563.
- Craver R., Sandquist D., Nadell J., Velez M. (2011). Medulloblastoma variants and survival at a children's hospital. *Fetal and Pediatric Pathology*, 30, (1), 53-59(7).
- Ibeanu, O., Chesson, R., Sandquist, D., Perez, J., Santiago, K., Nolan, T. (2010). Hypertrophic cervical elongation: clinical and histological correlations. *International Urogynecology Journal*, 21, (8), 995-1000.
- You, D., Ripple, M., Balakrishna, S., Troxclair, D., Sandquist, D., Ding, L., Ahlert, T., Cormier, S. (2008). Inchoate CD8+ T Cell Responses in Neonatal Mice Permit Influenza-Induced Persistent Pulmonary Dysfunction. *The Journal of Immunology*, 181, 3486 -3494.
- Sandquist, D. Rhythmic wrinkling of the aorta: A true pathobiological entity. *Modern Pathology*, (submitted for publication).