



TRUC T PHAM, MD HEMATOPATHOLOGY

BOARD CERTIFICATIONS

- Anatomic & Clinical Pathology
- Hematology

FELLOWSHIP

- Hematopathology
City of Hope National Medical Center
Duarte, CA

RESIDENCIES

- Anatomic & Clinical Pathology
University of California, San Diego
School of Medicine
San Diego, CA
- Placental Pathology
University of California, San Diego
School of Medicine
San Diego, CA

MEDICAL/DOCTORATE DEGREE

- University of California, San Diego
School of Medicine
San Diego, CA

HOSPITAL AFFILIATIONS

- Jonathan M. Wainwright Memorial VA Medical Center
- Kadlec Regional Medical Center
- Kootenai Health
- Providence Holy Family Hospital
- Providence Mount Carmel Hospital
- Providence Sacred Heart Medical Center
- Providence St. Joseph's Hospital
- Walla Walla General Hospital

PROFESSIONAL SOCIETIES & ASSOCIATIONS

- American Society of Clinical Pathology
- College of American Pathologists
- Spokane County Medical Society
- US & Canadian Academy of Pathology
- Washington State Medical Association

Dr. Pham joined Incyte Diagnostics in 2007 following the completion of a fellowship in hematopathology at the City of Hope National Medical Center in Duarte, CA. She trained under the guidance of Dr. Lawrence Weiss, a renowned specialist in this field.

Dr. Pham received her medical degree from the University of California–San Diego School of Medicine and completed a residency in anatomic and clinical pathology at the same institution. Concurrently, she studied with Dr. Kurt Benirschke, a distinguished placental pathologist. Because of this experience, she sees many placental pathology consultants from local neonatologists and obstetricians.

Dr. Pham is board certified in anatomic and clinical pathology as well as hematology. In her daily practice, she interprets general surgical pathology cases, and addresses a wide range of hematology laboratory issues such as special coagulation, thalassemia/hemoglobinopathy, and flow cytometry analysis. She also interprets a significant number of bone marrow and lymph node biopsies. Additionally, she provides medical directorship for a regional rural hospital.

Periodically, Dr. Pham runs an informal gathering with other pathologists, hematologists, and molecular scientists to discuss interesting and complex cases.

Dr. Pham is a member of the Children's Oncology Group at Sacred Heart Children's Hospital. She has served as a lecturer for dental students in the University of Washington School of Dentistry Regional Initiatives in Dental Education (RIDE program) on renal pathophysiology.

Dr. Pham welcomes consultations to discuss pathologic findings and to determine appropriate diagnostic tests.

PRESENTATIONS

- "Intraoperative Frozen Section Analysis of Sentinel Lymph Nodes in Breast Cancer: A Retrospective Review of 274 Cases. What improvement is expected from intraoperative real-time RT-PCR?" United States and Canadian Academy of Pathology, Atlanta, Georgia. 2006.
- "Seven New Cases of Placental Mesenchymal Dysplasia Resulting in Fetal Growth Restriction and Demise". American Society of Clinical Pathology, Seattle, Washington. 2005.
- "Correlation of Findings of Anal Smears and Anal Biopsies in 178 HIV Positive Patients". American Society of Cytopathology, Orlando, Florida. 2003.
- "Heterogeneity in Neuromuscular Pathology in a Series of Fetuses with Pena-Shokier Phenotype". United States and Canadian Academy of Pathology, Washington, DC. 2003.
- "Prednisone Exposure can be Estimated from a Single Postdose Time Point Measurement". AFMR meeting in Carmel, California. 2002.

PUBLICATIONS

- Pham, T., Ongkeko, W., An, Y., & Yi, E. (2007). Protein expression of the tumor suppressors p16INK4A and p53, and disease progression in recurrent respiratory papillomatosis. *Laryngoscope*, (126), 253-357.
- Pham, T., Harrell, J., Herndier, B., & Yi, E. (2007). Castleman's disease of the trachea with airway obstruction. *Chest*, (131), 590-592.
- Pham, T., Weidner, N., & Shabaik, A. (2006). Intraoperative frozen section analysis of sentinel lymph nodes in breast cancer: A retrospective review of 274 cases. What improvement is expected from intra-operative real-time RT-PCR? *Modern Pathology*, (19), 38A.
- Pham, T., Steele, J., Stayboldt, C., Chan, L., & Benirschke, K. (2006). Placental mesenchymal dysplasia is associated with high rates of intrauterine growth restriction and fetal demise: A report of 11 new cases and review of the literature. *American Journal of Clinical Pathology*, (126), 67-78.
- Pham, T., & Haghighi, P. (2006). CD34 Expression in mesothelial/monocytic cardiac excrescence. *American Journal of Surgical Pathology*, (30), 275.
- Pham, T., Steele, J., Stayboldt, C., Chan, L., & Benirschke, K. (2005). Seven new cases of placental mesenchymal dysplasia resulting in fetal growth restriction and demise. *American Journal of Clinical Pathology*, (124), 625-660.
- Pham, T., Anton, K., Shishido, R., Mullvain, J., Salem, F., & Haghighi, P. (2005). A case of mesothelial/monocytic cardiac excrescence causing severe acute cardiopulmonary failure. *American Journal of Surgical Pathology*, (29), 564-567.
- Pham, T., Benirschke, K., Masliah, E., Stocker, J., & Yi, E. (2004). Congenital pulmonary airway malformation (congenital cystic adenomatoid malformation) with multiple extrapulmonary anomalies: Autopsy report of a fetus at 19-week gestation. *Pediatric and Developmental Pathology*, (7), 661-666.
- Pham, T., & Shabaik, A. (2003). Correlation of findings of anal smears and anal biopsies in 178 HIV positive patients. *Acta Cytologica*, (47), 908.
- Pham, T., Benirschke, K., Mannino, F., & Masliah, E. (2003). Heterogeneity in neuromuscular pathology in a series of fetuses with Pena-Shokier phenotype. *Modern Pathology*, (16), 7A.
- Chinn, M., Myburgh, K., Pham, T., Franks-Skiba, K., & Cooke, R. (2000). The effect of polyethylene glycol on the mechanics of ATPase activity of active muscle fibers. *Biophysical Journal*, (78), 927-939.