



Pacific Pathology

EDUCATION

University of Washington (BS)
Seattle, WA

University of Washington (PhD)
Seattle, WA

University of Washington (MD)
Seattle, WA

POSTGRADUATE TRAINING

Surgical Pathology Fellowship
Laboratory for Pathology
Seattle, WA

Anatomic and Clinical Pathology Residency
University of California, Los Angeles
Medical Center
Los Angeles, CA

BOARD CERTIFICATIONS

Anatomic and Clinical Pathology

PROFESSIONAL MEMBERSHIPS

American Medical Association
American Society for Clinical Pathology
College of American Pathologists
International Academy of Cytology
Marion-Polk County Medical Society
Oregon Medical Association
Oregon Pathology Association
Pacific Northwest Society of Pathologists
United States and Canadian Academy of Pathology

DARYL G. VOGEL, MD, PHD



Pathologist

Aurora Diagnostics Pacific Pathology is privileged to include Daryl G. Vogel, M.D., Ph.D., as a member of our medical staff. Dr. Vogel has extensive hospital experience with an impressive academic background.

Dr. Vogel graduated from the University of Washington in Seattle as a triple major in zoology, chemistry, and microbiology. He went on to receive his Ph.D. in pathology, followed by his medical degree, from the same institution.

Dr. Vogel later served a four-year anatomic and clinical pathology residency at the University of California, Los Angeles Medical Center. He then finished the College of American Pathologists Laboratory Accreditation Program before completing a surgical pathology fellowship at the laboratory for Pathology in Seattle, Washington.

Dr. Vogel has since held a number of key positions in hospitals and laboratories across Washington and Oregon. He was Laboratory Medical Director of Dynacare Skagit Laboratories, Skagit Valley Medical Center, and Medical Diagnostics Laboratory, Inc., all in Mount Vernon, Washington. He was also Laboratory Medical Director at Silverton Hospital, and Transfusion Medicine Medical Director at Salem Hospital. He has worked as a Staff Pathologist with Pacific Pathology for over ten years.

Dr. Vogel is a member of nine professional medical organizations, including the American Society for Clinical Pathology and the United States and Canadian Academy of Pathology. He also serves on the Aurora Diagnostics Transfusion Medical Council and Pathology

Executive Council. He holds full medical licensure in the states of California, Oregon, Texas and Washington. He is board certified in anatomic and clinical pathology by the American Board of Pathology.

Dr. Vogel's research efforts have culminated in many articles and abstracts, over a dozen of which have subsequently been published in some of our more prestigious peer-reviewed medical journals.

(See reverse for a sampling of published works.)

DARYL G. VOGEL, MD, PHD

SAMPLING OF PUBLISHED WORKS

Pathologist

PUBLICATIONS

- **Vogel DG** and Biesecker JL. Reclaimed histology agents and fixative hazard levels. *Lab Med.* 2000;31(11):594-5.
- Blacklidge L, Ellinger P, Peterson P, Stanton J, and **Vogel D.** Manager's roundtable: creative strategies for managing change. *Lab Med.* 1996;27(7):434-7.
- Blacklidge L, Ellinger P, Peterson P, Stanton J, and **Vogel D.** Manager's roundtable: restructuring for the competitive edge. *Lab Med.* 1996;27(5):309-12.
- Carson K, Murillo P, Runge A, **Vogel DG**, and Baum, LG. A test-ordering algorithm can reduce laboratory test use. *Lab Med.* 1995;26(4):277-81.
- Gorman DG, Benson F, **Vogel DG**, and Vinters HV. Creutzfeld-jacob disease in a pathologist. *Neurol.* 1992;42:463.
- **Vogel DG**, Malekzadeh MH, Cornford ME, Schneider JA, Shields WD, and Vinters HV. Central nervous system involvement in nephropathic cystinosis. *J Neuropathol Exp Neurol.* 1990;49(6):591-9.
- **Vogel DG**, Margolis RL, and Mottet NK. Analysis of methyl mercury binding sites on tubulin subunits and microtubules. *Pharmacol Toxicol.* 1989;64:196-201.
- **Vogel DG**, Rabinovitch PS, and Mottet NK. Methylmercury effects on cell cycle kinetics. *Cell Tissue Kinet.* 1986;19:227-42.
- **Vogel DG**, Margolis RL, and Mottet NK. The effects of methylmercury binding to microtubules. *Toxicol Appl Pharmacol.* 1985;80:473-86.
- **Vogel DG**, Giddens WE, Wardrop KJ, Evermann JF, Stetzer ER, and Steele MD. Diagnostic exercise: canine parvoviral enteritis. *Lab An Sci.* 1981;31:469-71.
- **Vogel DE**, Runge A, Murillo P, and Baum LG. Comparison on D-dimer and fibrin degradation product assays in detection of disseminated intravascular coagulation. *Am J Clin Pathol.* 1992;98(3):369-70.
- **Vogel DE**, Cornford ME, Malekzadeh MH, and Vinters HV. Central nervous system involvement in cystinosis. *Can J Neurol Sci.* 1990;17(3):350.