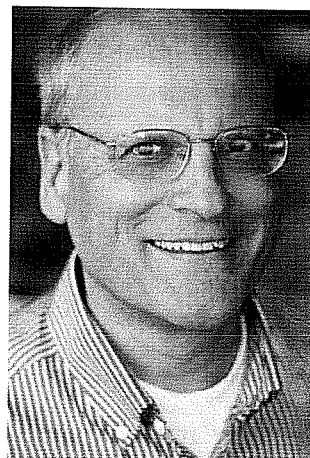


CURRICULUM VITAE
John Wesley Hoyt, MD
Pathologist, AP/CP/Neuro

Current Contact Information:

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Education:

- 1983 B.S., Technical Writing, University of Washington, Seattle, WA, Cum Laude, Phi Beta Kappa Honor Society
- 1986 MD, University of Washington Medical School, Seattle, WA, Three year accelerated program
- 1986-1987 Transitional Internship, Deaconess Medical Center, Spokane, WA
- 1987-1993 Pathology Residency, Anatomic and Clinical Pathology, University of Washington Medical Center, Seattle, WA
- 1989-1991 Fellowship Neuropathology, University of Washington Medical Center, Seattle, WA
- 1992-1993 American Cancer Society Fellowship, University of Washington Department of Pathology, Seattle, WA

Board Certifications:

- 1991 Certified by American Board of Pathology, Anatomic Pathology
- 1991 Certified by American Board of Pathology, Neuropathology
- 1993 Certified by American Board of Pathology, Clinical Pathology

Honors:

- 1985 Stevens Hospital Auxiliary Scholarship
- 1985 Frank McCleary Scholarship (DAR)
- 1986 Merck Manual Award for meritorious work in medical school.

Faculty Positions:

Department of Pathology, University of Washington, Seattle, WA

- 1988-1991 Instructor for Medical School, Pathology course
- 1989-1993 Acting Instructor and Acting Director of Autopsy Service
- 1994-Present Clinical Assistant Professor

Professional Memberships:

American Medical Association
College of American Pathologists
American Society of Clinical Pathologists
Washington State Medical Society
Whatcom County Medical Society
Pacific Northwest Society of Pathologists.
Washington State Society of Pathologists
American Association of Neuropathologists
Washington State Delegate to the CAP Residents Forum (1988-90)
American Association of Neuropathologists
ISTAART

Service Experiences:

1988-1990 Washington State Delegate to CAP Residents Forum
2000-2004 Medical Director St. Joseph Hospital Lab (NW Regional Lab), Bellingham, WA
1999-2000 Chairman, Department of Pathology, St. Joseph Hospital, Bellingham, WA
2002-2010 Medical Director Madrona Medical Clinical Laboratory, Bellingham, WA
1994-2002 Washington State Commissioner, College of American Pathologists Laboratory Accreditation Program

Current License to Practice:

<u>STATE</u>	<u>INITIAL LICENSE</u>	<u>EXPIRATION DATE</u>
Washington State Medical License	1988	04/30/2015
Alaska State Medical License	2000	12/31/2014

Publications:

Shokeir MO, **Hoyt, JW**, Gunningham FJ, Derleth TR. Myelofibrosis in golf course groundskeepers. Am J Ind Med. 1997 Nov;32(5):570-1.

Rostomily, R.C., **Hoyt, J.W.**, Berger, M.S., Rabinovitch, P.S., Pleomorphic xanthoastrocytoma: DNA flow cytometry and outcome analysis of 12 patients. Cancer. 1997 Dec 1;80(11):2141-50.

Hoyt, JW, Gown AM, Kim DK, Berger MS. Analysis of proliferative grade in glial neoplasms using antibodies to the Ki-67 defined antigen and PCNA in formalin fixed, deparaffinized tissues. J Neurooncol. 1995;24(2):163-9.

Hoyt, JW, Gown, AG, Kim, KK, Berger, MS. Analysis of Proliferative Grade in Glial Neoplasms Using Antibodies to the Ki-67 defined antigen and PCNA in Formalin Fixed, Deparaffinized Tissues. - J. of Neuro-oncology 24(2): 163-9, 1995.

D. K. Kim, **John Hoyt**, Carlos Bacchi, G. Evren Keles, Michelle Mass, Marc R. Mayberg, Mitchell S. Berger. (1993) Detection of Proliferating Cell Nuclear Antigen in Gliomas and Adjacent Resection Margins. Neurosurgery 33:4, 619-626.

Research Projects/Pending Publications/Presentations:

Comparison of cell proliferation markers in T1N0 non-small cell lung cancer (NSCLC) Zee S, Piantadosi S, Hammar S, **Hoyt J**, Schmidt R - Abstract presented at IAP meeting, Fall 1993.

Concurrence of multiple sclerosis and glioma - review of neuropathology case material (Dara Parvin, **John Hoyt**, Ellsworth Alvord, Jr.).

Mixed paraganglioma/glioblastoma - case report Kyle Kim, **John Hoyt**, Cheng-Mei Shaw .

Analysis of Breast Carcinoma Proliferative Grade Using Antibodies to Ki-67 and PCNA - **Hoyt, JW**, Gown, AG.

Educational Lectures/Presentations:

Hepatitis update, Ketchikan General Hospital Laboratory, 22 June 2010

Breast Cancer Diagnosis, Whidbey General Hospital 8 June 2010

Update on Tumor Markers, Whidbey General Hospital Multidisciplinary Cancer Conference, 13 July 2004.

Cancer Symposium, Mt. Vernon, Washington featured speaker, Tumor Markers, October 2002.

Tumor Markers - Bellingham Washington, 1996, Whidbey General Hosp, 2002.

Tumor Board Presenter, Bellingham Washington, Coupeville Washington, Port Angeles Washington – Numerous occasions.

c-erb B2 oncogene and Breast cancer, SJH Breast Conference, 23 June 1999

Dermatopathology Monthly conference - coordinator and presenter 1995-2004.