

Brenda A. Myers-Powell, M.D. Ph.D.

Place of Birth: Washington, D.C.

Date of Birth: February 26, 1965

Licensure: Diplomate of American Board of Ophthalmology 12/3/99

TX J9599 (issued 3/2/96), inactive
WA MD00040263 (issued 8/6/01)
VA 0101239174 (issued 11/22/05)
NC 2006-01925 (issued 2/2007)
DEA BM4717128

Position

President, Retina Specialists Northwest, PLLC
Federal Way, WA
Mountlake Terrace, WA

Associate, 8/08- 3/2013
Northwest Eye Surgeons, PC
Seattle, WA

President, 8/20/07- 8/15/2008
Virginia Retina Specialists, P.C.
Norfolk, VA

Associate, 1/2/06 – 8/10/07
Retina Specialists, P.C.
Chesapeake, VA

Associate, 9/01-11/05
Retina & Macula Specialists
Valley Medical Center Renton, WA

Clinical Assistant Professor, 4/04-12/19/05
Department of Ophthalmology
University of Washington Medical Center

Uveitis, Retina Consultant, 9/01-12/05
EENT Department
Phoenix Indian Medical Center, Indian Health Service

Section Chief, Ophthalmology, 1/01-8/24/01
EENT Department
Phoenix Indian Medical Center, Indian Health Service

Staff Ophthalmologist, 7/99-1/01
Phoenix Indian Medical Center, Indian Health Service

Assistant project manager Indian Health Service-Joslin Vision Network Teleophthalmology
Project for Diagnosis and Management of Diabetic Retinopathy, 7/99-8/24/01
Certified Reader and Imager

Education

Retina & Macula Specialists

Vitreoretinal Preceptorship, 9/01-8/03

National Eye Institute

Uveitis, Medical Retina Fellowship, 7/6/98-7/1/99

University of Texas at Houston

Ophthalmology Residency, 7/1/95-6/30/98

St. John's Mercy Medical Center

Transitional Internship, 1994-1995

Washington University School of Medicine

Medical Scientist Training Program (M.D. Ph.D.), 1987-1994

The Johns Hopkins University

Bachelor of Arts (biology), 1983-1987

Academic Awards and Honors

Medical Scientist Training Program *1987-1994*

Spencer T. and Ann W. Olin Medical Scientist Fellow *1993*

Student presentation at *1991* Washington University School of Medicine Olin Symposium

American Society for Cell Biology Minority Travel Award *1988*

American Society for Cell Biology Fellowship *1988*

Marine Biological Laboratory, Woods Hole MA

educational workshop for computer-aided video enhanced microscopy

Junior Fellowship Award *1983-1987*

research assistant in Laboratory of Neurochemistry and Neuroimmunology,

National Institute of Child Health and Human Development, NIH

Research Apprenticeship Program 1981, 1982

research apprentice in environmental microbiology at the Naval Research Laboratory

Publications

Myers-Powell, B. A., Smith, J. A., Whitcup, S. M. A survey of visual impairment in uveitis patients. Not submitted for publication.

Buggage, R. R., **Myers-Powell, B.**, McManaway, J. 3rd, Shen, D., Robinson, M.R., Chan, C. 2005. Detection of the Philadelphia chromosome in the iris of a child with acute lymphoblastic leukemia. *Histopathology*. 46(3):350-2.

Yamani, A., **Myers-Powell, B. A.**, Whitcup, S. M., Cohen, S., Kanter, E. D., Kaplan, B., Zarbin, M. A. 2001. Visual loss after renal transplantation. *Retina*. 21(5):553-9.

Buggage, R. R., Velez, G., **Myers-Powell, B.**, Shen, D., Whitcup, S.M., Chan, C. 1999. Primary intraocular lymphoma with a low interleukin 10 to interleukin 6 ratio and heterogenous IgH gene rearrangement. *Archives of Ophthalmology*. 117:1239.

COA Annual Meeting 6/2000 presentation

IHS-JVN Teleophthalmology: Enhanced Diagnosis and Treatment of Diabetic Retinopathy

Cao, W., **Myers-Powell, B. A.**, Braciale, T. J. 1996. The weak CD8+ CTL response to an influenza hemagglutinin epitope reflects limited T cell availability. *The Journal of Immunology*. 157(2):505.

Myers-Powell, B. A. 1995 The diagnosis and management of sinusitis: a review. *ResMedica*. 8(2):10.

Cao, W., **Myers-Powell, B. A.**, Braciale, T. J. 1994. Recognition of an immunoglobulin VH epitope by influenza virus-specific class I major histocompatibility complex-restricted cytolytic T lymphocytes. *The Journal Experimental Medicine*. 179(1):195.

Abstract and poster at 21st Annual Keystone Symposium on antigen presentation, 1992

Abstract and poster at the Midwest Autumn Immunology Conference, 1989

Abstract and poster at the Midwest Autumn Immunology Conference, 1988

Loh, Y. P.; Elkabes, S.; and **Myers, B.** "Regulation of pro-opiomelanocortin (POMC) biosynthesis in amphibian and mouse pituitary intermediate lobe." In, The Melanotropic Peptides, Vol. I. Ed. Mac E. Hadley. Boca Raton: CRC Press Inc., 1988.

Loh, Y. P., **Myers, B.**, Wong, B., Parish, D. C., Lang, M., and Goldman, M. E. 1985. Regulation of pro-opiomelanocortin synthesis by dopamine and cAMP in the amphibian pituitary intermediate lobe. The Journal of Biochemistry. 260(15):8956.

Paul, J. H. and **B. Myers**. 1982. Fluorometric determination of DNA in aquatic microorganisms by use of Hoechst 33258. Applied and Environmental Microbiology. 43:1393.

Professional Society Memberships

Virginia Society Ophthalmology, member 2006

American Society of Retinal Specialists, member 2003-present

Washington Academy of Eye Physicians and Surgeons, member 2002- 2005, 2009-present

Phoenix Ophthalmological Society, member 8/2000-2001

Commissioned Officers Association of the U.S. Public Health Service, member 5/2000- 2001

American Academy of Ophthalmology, member 1997-present

American Medical Association, member 1992-2002

Maryland Eye Physicians and Surgeons Association, member 1998-1999

Harris County Medical Society, member 1995-1998

Student National Medical Association, member 1987-1989

References

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Lisa A. King-Hatley, MD
(972) 709-9777 office

Rachel Henrie, OD
(206) 527-2987 office