



Oregon Eye Specialists, P.C.



CURRICULUM VITAE

Dinelli Monson, M.D. Physician and Surgeon

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Education/Training

Ophthalmology Surgical Residency
Oregon Health Sciences University – Portland, OR
7/2007 – 6/2010

Graduate Training

Internship, Aurora St. Luke's Medical Center – Milwaukee, WI
7/2006 – 6/2007

Doctor of Medicine, with Honors

University of Wisconsin School of Medicine and Public Health – Madison, WI
6/2001 – 5/2006

Bachelor of Science

University of Wisconsin-Madison – Madison, WI
8/1993 – 8/1997

Honors/Awards

- Competitively chosen by Board of Trustees of the Heed Ophthalmic Foundation to attend Heed Foundation Residents Retreat (September 2009)
- ARVO (The Association for Research and Vision in Ophthalmology) Presentation, Poster: Clinicopathologic Correlation of Retinal Angiomatous Proliferation, April 2008
- Glasgow-Rubin Award, from the American Medical Women's Association, for outstanding academic achievement (Spring 2006)
- Elected to Alpha Omega Alpha (September 2005)
- Lewis E. and Edith Phillips Award, for outstanding academic achievement (Spring 2004)
- Academic Excellence Book Award (Spring 2002)
- Doctors Ought to Care, Recognition Award (Spring 2002)

Board Certification & Medical Licensure

- American Board of Ophthalmology
- Oregon Medical Board



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Physician and Surgeon

Current Hospital Affiliations

- Active, 8/2014 – Present, Westside Surgery Center
- Active, 8/2014 – Present, Surgery Center at Tanasbourne
- Active, 8/2014 – Present, Providence St. Vincent Hospital
- Active, 8/2014 – Present, Legacy Meridian Park Hospital
- Active, 8/2014 – Present, Providence Newberg Medical Center

Positions and Employment

- **8/2014 – Present, Oregon Eye Specialists, PC**
Physician and Surgeon
- **7/2006 – 8/2014, Northwest Kaiser Permanente, Department of Ophthalmology**
Physician and Surgeon
Lead Physician for Quality Representation and Assurance
Lead Physician for Specialty Care Onboarding
- **01/2011-12/2011, Veterans Affairs medical Center,**
Staffing and Teaching Residents Cataract surgery

Current Leadership

- 08/2015 – Present, Oregon Academy of Ophthalmology, Portland, Oregon
Member of the Board of Directors, by invitation
The Oregon Academy of Ophthalmology is a non-profit professional association that is dedicated to providing high quality medical and surgical care to patients in Oregon.
- 10/2015 – Present, American Academy of Ophthalmology, San Francisco, California
Councilor for the American Academy of Ophthalmology, by invitation
The Councilor represents the Oregon Academy of Ophthalmology and serves as the communication liaison between the American Academy of Ophthalmology, a national professional association of ophthalmologists and ophthalmologists in Oregon.

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Publications and Presentations

- Monson DM & Smith JR: "Acute Zonal Occult Outer Retinopathy", Major Review. Survey of Ophthalmology. Jan-Feb 2011;56(1):23-35.
- Monson DM, DeBarber AE, Bock CJ, Anadiotis G, Merkens LS, Steiner RD, Stout AU: "Cerebrotendinous Xanthomatosis: A Treatable Disease with Juvenile Cataracts as a presenting sign." Arch Ophthalmol. 2011;128(8):1087-1088.
- Monson DM, Smith JR, Klein ML, Wilson DJ: "Clinicopathologic correlation of Retinal Angiomatous Proliferation." Arch Ophthalmol. 2008;126(12):1664-1668. Poster presented at ARVO 29 April 2008.
- Woditschka, S; Haag, J; Waller, J; Monson, D; Hitt, A; Brose, H; Hu, R; Zheng, Y; Watson, P; Kim, K; Lindstrom, M; Mau, R; Steele, V; Lubet, R; Gould, M: "Neu-induced retroviral rat mammary carcinogenesis: a novel chemoprevention model for both hormonally responsive and non-responsive mammary carcinomas." Cancer Research 2006 Jul 66(13):6884-91
- Schrager, S; Monson, D; Mundt, M: "Bone Density Testing Practice Among Family Physicians: A Chart Review." Medscape General Medicine. August 4, 2003;5(3).
- Haag, J; Shepel, L; Kolman, B; Monson, D; Benton, M; Watts, K; Waller, J; Lopez-Guajardo, C; Samuelson, D; Gould, M: "Congenic Rats Reveal Three Independent Copenhagen Alleles within the Mcs1 Quantitative Trait Locus that Confers Resistance to Mammary Cancer." Cancer Research. 2003; 63:5808-5812.
- Samuelson, D; Haag, J; Lan, H; Monson, D; Shultz, M; Kolman, B; Gould, M: "Physical Evidence of Mcs5, a QTL Controlling Mammary Carcinoma Susceptibility, in Congenic Rats." Carcinogenesis. 2003; 24(9):1455-1460.

Research

- Department of Ophthalmology and Visual Sciences, under the guidance of Dr. Arthur Polans, UW Madison (August 2005 through September 2005). Translational Research: Testing the efficacy of Beta Lapachone in the treatment of various cancer cell lines using viability assays with a fluorogenic substrate.
- Department of Ophthalmology and Visual Sciences, under the guidance of Dr. Barb Blodi, UW Madison (July 2005). Clinical Research: A description of Optical Coherence Tomography findings in four patients with type II Idiopathic Juxtafoveolar Retinal Telangiectasis.
- McArdle Lab for Cancer Research, Associate Research Specialist - full time position, under the guidance of Dr. Michael Gould, UW Madison (November 1998 - May 2001).