



Susanna S. Park, M.D.

Clinical Interests Dr. Park is a vitreo-retinal specialist who provides both surgical and medical management of all vitreo-retinal disorders including macular degeneration, diabetic retinopathy, retinal detachment, posterior uveitis and trauma. She also treats patients with intraocular tumors including proton beam irradiation for ocular melanomas and chemotherapy for retinoblastomas.

Dr. Park is interested in using new imaging techniques to study macular disorders and in developing new treatments for retinal disorders including macular degeneration and diabetic retinopathy.

Dr. Park is devoted to providing the best and latest treatments for her patients with vitreo-retinal disorders. She believes that this can best be achieved by a combination of excellent medical support staff, latest diagnostic instruments and thorough patient education. As such, Dr. Park and her staff are always readily available for any questions or concerns from her patients.

Title Professor

Specialty Ophthalmology

Department Ophthalmology and Vision Science

Division Vitreo-Retinal Disease and Oncology

Clinic UC Davis Medical Group, Roseville

Center/Program Affiliation [Eye Center](#)

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Languages Korean

Education M.D., Ph.D., Yale University School of Medicine, New Haven, Connecticut, 1988



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B.S., University of Hawaii, Manoa, Honolulu, Hawaii, 1981

Internships Hospital of St. Raphael; Yale School of Medicine, New Haven, Connecticut, 1988-1989

Residency Massachusetts Eye & Ear Infirmary, Harvard Medical School, Boston, Massachusetts, 1989-1992

Fellowships Massachusetts Eye & Ear Infirmary, Harvard Medical School, Boston, Massachusetts, 1992-1994

Board Certifications American Board of Ophthalmology, 1993

American Board of Ophthalmology, 2003

Professional Memberships

Alta Ophthalmological Society

American Academy of Ophthalmology

American Medical Association

American Society of Retinal Specialists

Association for Research in Vision & Ophthalmology

California Ophthalmological Association

Retina Society

Society of Heed Fellows in Ophthalmology

Women in Ophthalmology

Women in Retina

Select Recent Publications

Lim MC, Tanimoto S, de Albuquerque Furlani B, Lum B, Pinto LM, Eliason D, dos Santos Prata T, Brandt JD, Morse LS, Park SS, Melo LAS Jr. Effect of Diabetic Retinopathy and Panretinal Photocoagulation on Retinal Nerve Fiber Layer and Optic Nerve Appearance. *Arch Ophthalmol* 2009; 127:857-862.

Park SS, Choi SS, Zawadzki RJ, Werner JS. Fine retinal striae associated with epiretinal membrane visualized using adaptive optics. *Retinal Cases & Brief Reports* 3:233-237, 2009.

Park SS, Zawadzki RJ, Truong SN, Choi SS, Werner JS. Microcystoid maculopathy associated with tamoxifen diagnosed by Fourier-domain high resolution optical coherence tomography. *Retinal Cases & Brief Reports* 3(1):33-35, 2009.

Park SS, Holz H, Ravage ZB, Merrill PT, Nguyen QD. Diagnostic & Therapeutic Challenges: Acute retinal necrosis Syndrome. McDonald HR, ed., *RETINA* 28:660-664, 2008.

Truong SN, Alam S, Zawadzki RJ, Choi SS, Telander DG, Park SS, Werner JS, Morse LS. High resolution fourier-domain optical coherence tomography of retinal angiomatous proliferation. *RETINA* 27:915-925, 2007.

Gerth C, Zawadzki R, Choi SS, Keltner JL, Park SS, Werner JS. Visualization of lipofuscin



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accumulation in Stargardt's macular dystrophy by high-resolution Fourier-Domain Optical Coherence Tomography. *Arch Ophthalmol* 125:575-576, 2007.

Alam S, Zawadzki RJ, Choi S, Gerth C, Park SS, Morse L, Werner JS. Clinical applications of rapid serial fourier domain optical coherence tomography for macular mapping. *Ophthalmology* 113: 1425-1431, 2006.

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