

CURRICULUM VITAE

Anne E. Fung, M.D.
2100 Webster Street, #214
San Francisco, CA 94115
(415) 923-3007

Specialties

- * Age-related Macular Degeneration
- * Anti-VEGF Therapies
- * Glaucoma
- * Diseases of the Macula, Retina and Vitreous
- * Diabetic eye disease
- * Comprehensive Ophthalmology

Curriculum Vitae

Education

- * Cornell University Medical College, New York NY 1999, Doctor of Medicine, May 1999
- * Wellesley College, Wellesley MA 1993, Bachelor of Arts cum laude in Chinese Studies with Economics minor, May 1993
- * Columbia University, New York NY 1992, Visiting student in Asian Studies
- * Post Doctoral Training, Bascom Palmer Eye Institute 2004-2005. Medical Retina Fellow investigating Anti-VEGF therapies for Age-related Macular Degeneration
- * Stanford University Medical Center, Stanford CA 2000-2003, Resident in Ophthalmology, Chief Resident 2002-03. Researcher in Fishman Visual Sciences Laboratory investigating human pigment epithelial cell transplantation, use of anterior lens capsule as a substrate for tissue culture and transplantation.
- * Santa Clara Valley Medical Center, San Jose CA 1999-2000. Transitional Internship. Research interest: Hemodialysis and Intraocular Pressure interactions.

Research Fellowships

Smith Kettlewell Eye Research Institute 2003-2004

Licensure and Board Certification

- * California State Medical Board 2000
- * American Board of Ophthalmology 2004

Research Interests

Age-Related Macular Degeneration novel medical therapies

* Fung AE, Oxford KW. Microwave-Superheated Vics Vapo Rub: An Ocular Public Health Danger. *Am J Ophthalmol.* 2004 Feb;137(2):379-80.

* Fung AE, Goldfarb-Rumyantzev AS, Mansour SE, Guest SS. The effect of hemodialysis on intraocular pressure in diabetic patients. Abstract in *IOVS.* 2001; 42(4):S554.

* Fung AE, Lee CJ, Leng T, Bilbao LV, Peterman MC, Huie P, Sanislo SR, Marmor MF, Blumenkranz MS, Fishman HA. Tissue Engineered Lens Capsule as a Substrate for IPE and RPE Transplantation. Abstract in *IOVS.* 2002; 43: E-Abstract 3452.

* Bilbao KV, Leng T, Fung AE, Huie P, Sanislo SR, Marmor MF, Blumenkranz MS, Fishman HA. A biodegradable matrix facilitates the use of lens capsule as a substrate for subretinal cell transplantation. Abstract in *IOVS.* 2002; 43: E-Abstract 3441.

* Fung AE, Egbert PR, Friedman NJ, Lott LA. Improved Contrast Sensitivity Obtained with Prolate Intraocular Lenses vs Standard Spherical IOLs in Cataract Surgery. Abstract in *IOVS.* 2004; E-Abstract 1751.

* Stanzel BV, Assadoullina A, Fung AE, Lee CJ, Fishman HA, Binder S. Cell culture of human RPE biopsies obtained during virectomy. Abstract in *IOVS.* 2004; E-Abstract 5180.