

SCOTT C. SO, MD

2100 Webster Street, Suite 214
San Francisco, CA 94115

work 415-923-3007

Education:

Jules Stein Eye Institute, University of California Los Angeles 7/04-7/05
Fellowship in Glaucoma with Joseph Caprioli, Ann Coleman, Simon Law

University of Texas Southwestern, Dallas, Texas 7/01-6/04
Residency in Ophthalmology

Tufts University Transitional Residency Program, Malden, Massachusetts 6/00-6/01
Internship

Tufts University School of Medicine, Boston, Massachusetts 8/95-5/00
Doctor of Medicine

Tufts University, Medford, Massachusetts 8/91-5/95
Bachelor of Arts in Biological Psychology
Cum Laude, High Thesis Honors

Employment

Pacific Eye Associates, San Francisco, CA 9/06 to present

Miramar Eye Specialists Medical Group, Ventura, CA 9/05 – 7/06
Department Head of Glaucoma Services

Active Medical License:

California A82180 Since 3/5/03
Texas L8512 Since 4/2/04

Hospital Privileges:

California Pacific Medical Center, San Francisco, CA 9/06 to present

Chinese Hospital, San Francisco, CA 4/07 to present

Community Memorial Hospital, Ventura, CA 9/05 – 7/06

Ventura County Medical Center, Ventura, CA 9/05 – 7/06

UCLA Medical Center, Los Angeles, CA 7/04 – 6/05

Harbor UCLA Medical Center, Torrance, CA 7/04 – 6/05

Certification:

American Board of Ophthalmology 6/06

Medically Related Experience:

American Journal of Ophthalmology – Volunteer Reviewer Since 2004

Software consultant (unpaid) Since 2003

PDARounds.com – Ophthalmology Division

Software consultant (paid) 2000-2001
Iscreen, Inc. – evaluation of digital photoscreener for amblyogenic factors in children

Professional Membership:

American Academy of Ophthalmology Since 2001
Chinese American Ophthalmology Society Since 2006
California Academy of Ophthalmology Since 2006
American Glaucoma Society Since 2007
San Francisco Medical Society Since 2007
California Medical Association Since 2007

Publicity:

Featured on Channel 5 KCBS with Kim Mulvihill 10/13/06
Featured on Channel 2 Fox 2/14/08

Invited Lectures:

Innovations in Glaucoma – Alcon speaker bureau
Glaucoma Monotherapy – Allergan speaker bureau

Research Experience:

Ocular Hypertension Treatment Study II 7/04-7/05
Investigator

Selective Laser Trabeculoplasty vs. Argon Laser Trabeculoplasty 6/03-5/04
Mentor: Karanjit Kooner, MD
• Compared SLT and ALT outcomes in glaucoma patients

Pediatric Ocular Trauma – A Cost Analysis 6/02-5/03
Mentor: David R. Weakley, Jr., MD
• Examined the direct costs of medical therapy in pediatric ocular trauma over two years

Low Tension Glaucoma – Are Autoimmune Laboratories Worthwhile? 7/01-5/02
Mentor: Jess T. Whitson, MD, FACS
• Analyzed the utility of ANA, SPEP, SSa, and SSb tests in low tension glaucoma.

Multifocal Electroretinography: a Novel Diagnostic Technique 9/98-8/99
Mentor: Joel S. Schuman, MD, FACS
• Investigated the relationship among the objective and quantitative multifocal electroretinography, Humphrey visual field analyzer, and Optical Coherence Tomography.

Awards:

Charlton Student Research Fellowship 6/99-8/99
for multifocal electroretinography project in glaucoma research
Thomas Harrison Carmichael and Emily Leonard Carmichael Prize 5/95
for research excellence in Physiologic Psychology

Hobbies:

Musical theatre, computers, traveling, photography, tennis

Publications:

1. So, S.C., Hedges, T.R., Schuman, J.S., Quireza, M.L.A. Evaluation of hydroxychloroquine retinopathy with multifocal electroretinography. *Ophthalmic Surgery Lasers and Imaging*. 2003: 34: 251-258.
2. So, S.C., Schuman, J.S., Bearnse Jr., M.A., Sutter, E.E., Pedut-Kloizman, T., Abdo, D., Auster, B., Hertzmark, E., Pakter, H.M. and Peiris, I.D. Multifocal electroretinography and Humphrey visual field correspondence [ARVO Abstract]. *Investigative Ophthalmology and Visual Science*. 1999:40(4):S843. Abstract nr 4440.
3. Pakter, H.M., Schuman, J.S., Hertzmark, E., Pedut-Kloizman, T., Peiris, I.D., MacNutt, J., Miller, V.M., So, S., Ghanta, R.K., Drexler, W., Fujimoto, J.G., Puliafito, C.A., Mattox, C., Rasheed, E.S. and Guedes, V.R. Normative database of optical coherence tomography of the retinal nerve fiber layer, with comparison to Heidelberg retina tomography optic nerve head measurements, in normal and glaucomatous human eyes. Lemij, H. & Schuman, J.S., eds. *The Shape of Glaucoma - Quantitative Neural Imaging Techniques*, Kugler Publications, 2000.
4. DeBold, J.F., Barros, H., So, S.C. and Miczek, K.A. Biphasic effects of allopregnanolone on intramale aggression in mice. *Society for Neuroscience, 25th Annual Meeting, San Diego, 1995*.
5. DeBold, J.F., Barros, H., So, S.C. and Miczek, K.A. The effects of allopregnanolone and alcohol on intramale aggression in mice. *Alcoholism Clinical and Experimental Research*. 1995:19(2): 11A Supplement.

Meeting Presentations:

6. So, S.C., Ding, A.M., Chen, P.C., Doyle, S.M., McKeown, C.A. Application of Receiver Operating Characteristic (ROC) Curves in the Optimization of a Digital Photoscreener. American Academy of Ophthalmology, New Orleans, LA, November, 2001.
7. So, S.C., Ding, A.M., Chen, P.C., Doyle, S.M., McKeown, C.A. Application of Receiver Operating Characteristic (ROC) Curves in the Evaluation of a Digital Photoscreener. American Academy of Pediatric Ophthalmology and Strabismus presentation, Orlando, FL, March, 2001.
8. Annese, A.P., Schuman, J.S., Hertzmark, E., Pakter, H.M., Sulkes, D.J., So, S.C., Rasheed, E.S., Miller, V.M., MacNutt, J. Does asymmetric cupping indicate asymmetric

nerve fiber layer thickness? American Academy of Ophthalmology, Orlando, FL, October, 1999.

9. Pakter, H.M., Schuman, J.S., Hertzmark, E., MacNutt, J., Miller, V.M., Annese, A.P., So, S.C., Guedes, V.R., Rasheed, E.S., Ghanta, R.K., Drexler, W. Analysis of Optical coherence tomography and Heidelberg retina tomography measurements in normal and glaucomatous eyes. American Academy of Ophthalmology, Orlando, FL, October, 1999.

Lectures

Grand Rounds – Department of Internal Medicine 1/22/08
California Pacific Medical Center, Pacific Campus, San Francisco, CA

Grand Rounds – Department of Internal Medicine 5/15/08
California Pacific Medical Center, St. Lukes Campus, San Francisco, CA

Glaucoma and Combigan 6/24/08
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