David G. Telander, M.D., Ph.D.

Clinical Interests Dr. Telander is a specialist in the diseases and surgery of the retina, vitreous, and macula. Dr. Telander was intimately involved in numerous clinical trials investigating treatments for Age-Related Macular Degeneration (AMD) and Diabetic Retinopathy. He continues to study novel ways (including stem cell therapies) to treat and prevent AMD, inherited retinal degenerations, and retinal scarring processes related to retinal detachment.

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Specialty Cancer, Ophthalmology

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Education M.D., University of Minnesota Medical School, Minneapolis, Minnesota, 1999
B.S., Stanford University, Stanford, California, 1990

Internships Hennepin County Medical Center, Minneapolis, Minnesota, 1999-2000

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Residency University of Minnesota, Minneapolis, Minnesota, 2000-03

Fellowships Retinal Surgery - Jules Stein Eye Institute, Los Angeles, California, 2003-05

Board Certifications American Board of Ophthalmology, 2004

Professional Memberships
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American Board of Ophthalmology
American Society of Retina Specialists
Association for Research in Vision and Ophthalmology

Select Recent Publications

Smith AJ, Telander DG, , Morse LS, Werner JS, Park SS. High-resolution Fourier-Domain Optical Coherence Tomography and Microperimetric Findings After Macula-off Retinal Detachment Repair. Ophthalmology. 2008 Jul 30

Telander DG, Renno RZ, Gonzales CR. Traumatic Macular Hole in Shaken Baby Syndrome Successfully Treated with Pars Plana Vitrectomy and Perfluoropropane Gas Tamponade. Retinal Cases and Brief Reports 2008; 2(1):53-54.

Telander, DG, and D Sarraff. Cystoid macular edema with docetaxel chemotherapy and the fluid retention syndrome. Semin Ophthalmol. 2007 Jul-Sep;22(3): 151-3.

Truong SN, Alam S, Zawadzki RJ, Choi SS, Telander DG, Morse LS, Werner JS, Park SS. High resolution Fourier-domain optical coherence tomographical findings of retinal angiomatous proliferation. Retina. 2007 Sep;27(7):915-25.

Telander DG, Gonzales CR. An Easy and Effective Way to Remove Residual Silicone Oil Droplets in Phakic Patients. Retina. 2006. Jul- Aug;26(6):697-9

Telander DG, Holland GR, Jaroonwanichkul P, Wax MB, Van Gelder RN. Anterior chamber neovascularization associated with cryoglobulinemia. American Journal of Ophthalmology. 2006 Oct;142(4):689-90.

Telander DG, Lee TZ, Pambuccian SE, Huang AJW. Subconjunctival Corticosteroids for Benign Lymphoid Hyperplasia. Br J Ophthalmol. 2005. Jun;89(6):770-1.

Telander DG, Olsen TW, Pambuccian SE. Systemic Aspergillus Presenting With Visual Symptoms. Retina. 2004 Feb; 24(1):166-8.

Harrison A, Telander DG. Eye injuries in the young athlete: a case-based approach. Pediatric Annals. 2002 Jan; 31(1):33-40.

Takahashi Y, Cerasoli OM, Dal Porto JM, Shimoda M, Freund R, Fang W, Telander DG, Malvey EN, Mueller DL, Behrens TW, Kelsoe G, Relaxed negative selection in germinal centers and

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impaired affinity maturation in bel-xL transgenic mice. Journal of Experimental Medicine. 1999 Aug 2,190(3): 399-410.

Telander DG, Malvey E-N, Mueller DL. Evidence for Repression of Interleukin 2 Gene Activation in Anergic T cells. Journal of Immunology. 1999, 162:1460-1465.

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