

Jeffrey J. Caspar, M.D.

Clinical Interests Dr. Caspar treats a wide variety of ophthalmic disorders. He specializes in small-incision cataract surgery using the latest technologies, including multifocal and astigmatism-correcting lens implants. He also specializes in laser vision correction, including custom and conventional LASIK, PRK, LASEK and clear-lens extraction. He is involved in research on cataract surgery after refractive surgery and new techniques for cataract extraction. He is board certified by the American Board of Ophthalmology and helps train other ophthalmologists in advanced cataract surgery techniques and refractive surgery.

Title Professor
Residency Program Director

Specialty Ophthalmology

Department [Ophthalmology and Vision Science](#)

Division Ophthalmology

Clinic UC Davis Medical Group, Roseville

Center/Program Affiliation [Eye Center](#)

Address/Phone Lawrence J. Ellison Ambulatory Care Center, Ophthalmology Clinic-Eye Center, 4860 Y St. Suite 2400 Sacramento, CA 95817
Phone: 916-734-6602

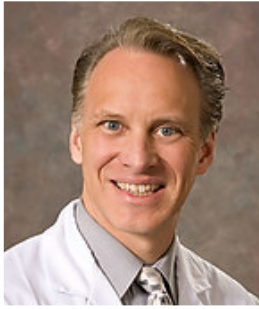
UC Davis Medical Group - Roseville (Douglas Boulevard), 2261 Douglas Blvd. Roseville, CA 95661
Phone: 916-783-7109

Additional Phone Physician Referrals: 800-4-UCDAVIS (800-482-3284)

Education M.D., UC Davis School of Medicine, Sacramento, California, 1992
B.S., UC Berkeley, Berkeley, California, 1987

Internships Kaiser Permanente Medical Center, San Francisco, California, 1992-1993

Residency UC Davis Medical Center, Sacramento, California, 1993-1997



Jeffrey J. Caspar, M.D.

Board Certifications American Board of Ophthalmology, 1998

Professional Memberships ALTA California Ophthalmic Society
American Academy of Ophthalmology
American Society of Cataract and Refractive Surgery

Select Recent Publications Reilly CD, Lee WB, Alvarenga L, Caspar J, Garcia-Ferrer F, Mannis MJ. Surgical monovision and monovision reversal in LASIK. *Cornea*, 2006.
Feiz V, Moshirfar M, Mannis MJ, Reilly CD, Garcia-Ferrer F, Caspar JJ, Lim MC. Nomogram-based intraocular lens power adjustment after myopic photorefractive keratectomy and LASIK: A new approach. *Ophthalmology*, 2005.

© 2018 UC Regents