



TLC NEWPORT BEACH

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DAN B. TRAN, M.D.

Diplomate American Board of Ophthalmology

"**EYE SURGEON OF CHOICE**" for the Southern California PGA Metro Chapter, the Long Beach Police Officer Association, and the San Bernardino County Safety Employees Association, Dr. Tran is considered an excellent cornea and refractive surgeon by his colleagues, and a caring and dedicated physician by his patients. He has been featured in the Los Angeles Times, KCBS, and national ophthalmological publications such as Ocular Surgery News and Ophthalmology Times. Other prominent ophthalmologists have selected Dr. Tran as their surgeon of choice to conduct laser surgery for their own patients.

Patients come to see Dr. Dan B. Tran from all over the world. Dr. Tran specializes in surgical vision correction including; LASIK, IntraLase, PRK, Intacs, Intraocular Lens and corneal transplant procedures. Dr. Tran has performed thousands of LASIK and IntraLase surgeries. Dr. Tran is one of the first surgeons in the world to perform the all-laser, bladeless IntraLase procedure, and the first surgeon in the United States to pioneer the use of the IntraLase™ FS laser system in conjunction with the Intacs™ intracorneal ring segments for the treatment and management of keratoconus.

COMMITMENT TO EXCELLENCE IN REFRACTIVE SURGERY is reflected in every aspect of Dr. Tran's practice. He is a principal investigator for an FDA clinical trial on phakic intraocular lens. He is a consultant for laser system manufacturers in receiving the Small Business Innovative Research Grants from the National Eye Institute. Dr. Tran provides state-of-the-art surgical training for other ophthalmologists involved in refractive surgery. He regularly lectures at national and international meetings, presents scientific papers and research, further advancing the knowledge and understanding of modern refractive surgery. He has published several articles in scientific journals and textbooks and serves as a reviewer for the Journal of Cataract and Refractive Surgery. Presentation of his clinical research has won best paper of the session from the American Society of Cataract and Refractive surgery. Dr. Tran serves as moderator and panelist at several national ophthalmological meetings including, the American Society of Cataract and Refractive Surgery, the International Society of Refractive Surgery and the American Academy of Ophthalmology. Dr. Tran completed his residency training in ophthalmology at the prestigious Scheie Eye Institute, University of Pennsylvania. He undertook an additional year of fellowship training in cornea and refractive surgery at the Shiley Eye Center, University of California, San Diego. He is currently a medical director of the TLC Laser Eye Centers, and is dedicated to bringing the highest level of care and safety to his patients.

TLC LASER EYE CENTERS OFFERS STATE-OF-THE-ART TECHNOLOGY including the FDA approved Autonomous LADARVision® System, Bausch & Lomb Zyoptix™ system, Visx Star S4 CustomVue™ system, and INTRALASE® femtosecond laser to achieve better visual outcomes. In the arena of lens surgery, Dr. Tran offers the latest lens exchange or removal techniques using state-of-the-art INFINITY™ Vision System and several options of intraocular lens choices as well as phakic intraocular lenses. Dr. Tran's expertise encompasses an array of refractive products from corneal laser eye surgeries to intraocular lens surgeries customized to your visual needs.

The combination of a superb educational background, highly advanced surgical training with experience in both depth and breadth, as well as a true compassion for quality patient care makes Dr. Dan B. Tran the clear choice for refractive surgery expertise. Dr. Tran performs surgery in Newport Beach, Ontario and Encino. Please contact us about arranging an appointment at the center most convenient for you.

DAN B. TRAN, M.D.
Biography

EDUCATION & PROFESSIONAL TRAINING

1999-Present	Board Certified Ophthalmology
1997-1998	Fellowship in Cornea and Refractive Surgery, Shiley Eye Center, University of California, San Diego
1994-1997	Residency in Ophthalmology, Scheie Eye Institute, University of Pennsylvania
1993-1994	Internship in Internal Medicine, St. Mary Medical Center, UCLA School of Medicine
1989-1993	Doctor of Medicine, USC School of Medicine
1986-1987	Graduate Studies in Electrical & Biomedical Engineering, University of Arizona
1984-1985	Graduate Studies in Electrical & Biomedical Engineering, Stanford University
1980-1984	Bachelor of Science, Electrical Engineering-Magna Cum Laude, California State Polytechnic University

HOSPITAL AFFILIATION

2004-present	University of California, Irvine, Assistant Clinical Professor
1998-present	Pacific Hospital of Long Beach, Staff-Ophthalmology
1998-present	St. Mary Medical Center, Staff-Ophthalmology

PROFESSIONAL AFFILIATIONS

American Society of Cataract & Refractive Surgery
International Society of Refractive Surgery
American Academy of Ophthalmology

CLINICAL INVESTIGATOR & CONSULTATION

Moderator, American Academy of Ophthalmology, Anaheim, CA -Keratomes and Alternative Technology
Session Panelist, ASCRS San Francisco, CA-Wavefront
Session Panelist, ASCRS Philadelphia, PA-Pupils, Glares
Consultant, Femtosecond Laser Anterior Lamellar Keratoplasty, SBIR Phase I Grant, National Eye Institute. Ronald M. Kurtz, Principal Investigator, IntraLase Corp.
Consultant, Femtosecond Laser Anterior Lamellar Keratoplasty, SBIR Phase II Grant, National Eye Institute. Ronald M. Kurtz, Principal Investigator, IntraLase Corp.
Consultant, IntraLase Corp., Clinical Investigation for the applications of IntraLase Femtosecond Laser to the creation of Intrastromal Corneal Rings Channels penetrating Keratoplasty, LASIK Flaps and Wavefront study.
Consultant, Physical Optics Corp., Corneal Speckle Interferometer, SBIR Phase II Grant, National Eye Institute, Medical Consultant for an animal study on an NEI grant on Corneal Interferometer.
Clinical Investigator, Phakic IOL study. Sponsored by Ophthalmic Innovation International, Inc.
Clinical Co-Investigator, Intacs™ study. Sponsored by Keravision, Inc.