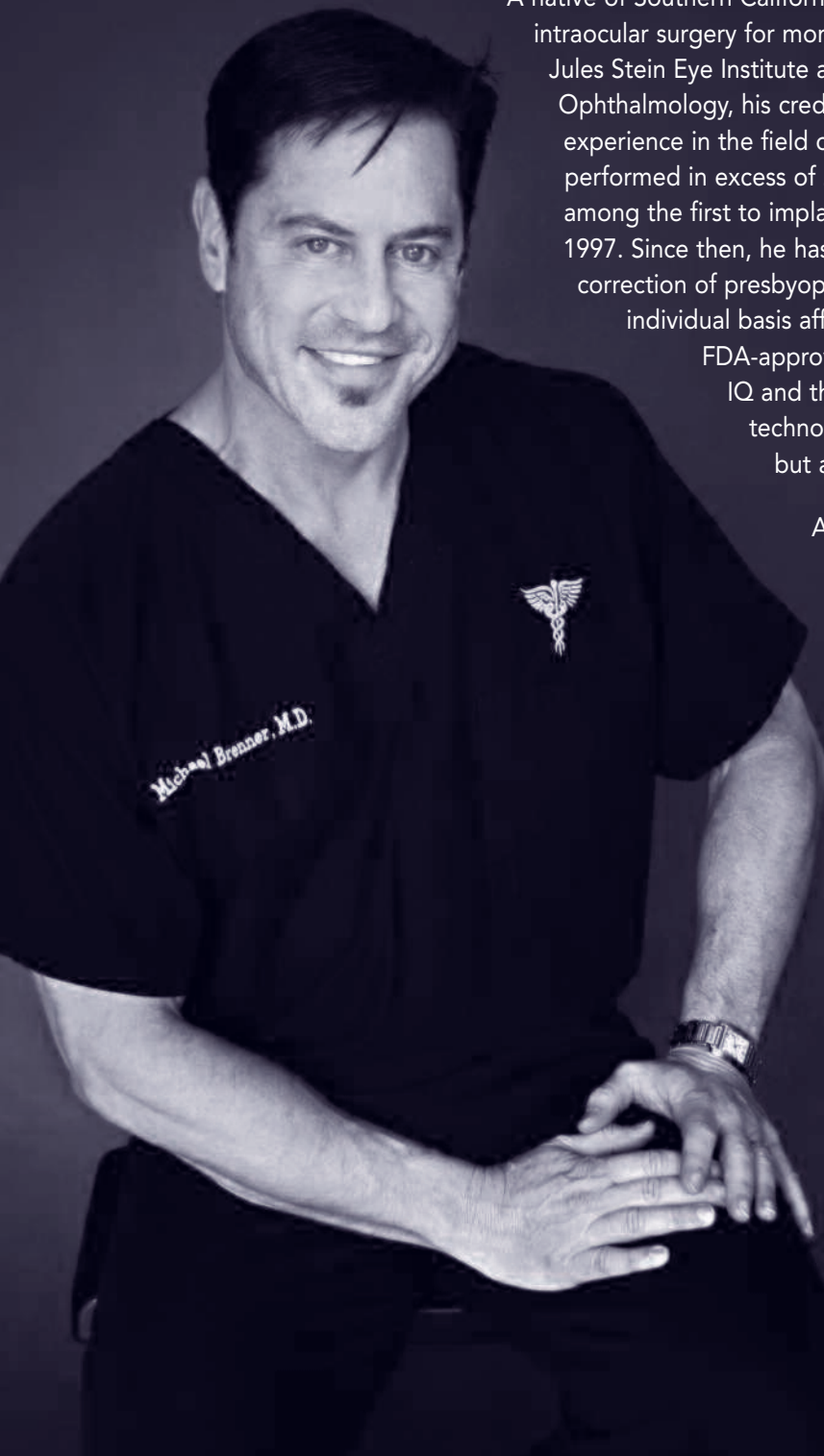


# Michael B. Brenner, M.D., F.I.C.S.

Surgical Director, TLC Laser Eye Centers Torrance  
Clinical Adjunct Professor, SCCO



A native of Southern California, Dr. Brenner has been in the forefront of refractive intraocular surgery for more than a decade. Fellowship trained at the prestigious Jules Stein Eye Institute and board certified by the American Board of Ophthalmology, his credentials serve as a framework to enhance his extensive experience in the field of vision correction surgery. Over the years, Dr. Brenner has performed in excess of 20,000 primary vision correction procedures and was among the first to implant the Multifocal Intraocular Lens in Southern California in 1997. Since then, he has become a leader in specialty implant technology for the correction of presbyopia. His ability to understand each patient's needs on an individual basis affords the opportunity to custom-tailor a surgery utilizing the FDA-approved accommodating Crystalens®, the diffractive ReSTOR® IQ and the aspheric Tecnis multifocal intraocular lens. These lens technologies are utilized not only for Refractive Lens Exchange, but also for patients suffering from cataracts.

As Surgical Director of Presbyopic and IOL Services for TLC Laser Eye Centers in Torrance and Fullerton, Dr. Brenner provides a unique methodology to vision correction surgery for presbyopia and other types of severe refractive errors incorporating an advanced approach to lens implant surgery. This personalized approach affords optimal use of the VISX CustomVue™ and Allegretto Wavelight® custom laser platforms resulting in superior outcomes often providing a better quality of vision than the patient previously experienced!

Dr. Brenner, along with his professional team at TLC, has been recognized as a Center of Excellence™ for STAAR® Surgical because of his expertise and experience with implanting the Visian ICL™ Phakic intraocular lens (known as the Implantable Contact Lens). Dr. Brenner is a frequent lecturer locally and regionally as well as a regularly invited speaker at the national and international levels. He also serves as a proctor for other surgeons performing LASIK, Advanced Cataract Surgery, and Phakic IOL's. Dr. Brenner prides himself on delivering personalized care to his patients and is committed to making himself available to his co-managing network of doctors.

Michael B. Brenner, M.D., F.I.C.S.

# Biography



## EDUCATION & PROFESSIONAL TRAINING

- 1980 - 1983 B.S., Biomedical Sciences; Psychology, University of California at Riverside, CA
- 1983 - 1987 Doctor of Medicine, UCLA School of Medicine, Los Angeles, CA
- 1987 - 1988 Internal Medicine Internship, Huntington Memorial Hospital, Pasadena, CA
- 1988 - 1990 Ophthalmology Residency, University of Arizona at Tucson/University Medical Center, Tucson, AZ
- 1990 - 1991 Ophthalmology Chief Resident, University of Arizona at Tucson/Veterans Administration MC, Tucson, AZ
- 1991 - 1992 Cornea/External Ocular Disease Fellowship, Jules Stein Eye Institute, UCLA, Los Angeles, CA

## BOARD CERTIFICATION

- 1988 Diplomate, National Board of Medical Examiners
- 1992 Diplomate, American Board of Ophthalmology
- 2002 Recertified Diplomate American Board of Ophthalmology

## PROFESSIONAL AFFILIATIONS

- Fellow, International College of Surgeons - CME committee
- Fellow, American Academy of Ophthalmology
- Alternate Delegate, California Medical Association
- Executive Committee, Los Angeles County Medical Association
- Vice President, Long Beach Medical Association
- Board of Directors, Long Beach Health Systems
- International Society of Refractive Surgery
- American Society of Cataract and Refractive Surgery
- European Society of Cataract and Refractive Surgery
- Contact Lens Association of Ophthalmologists
- National Sjogren's Syndrome Association
- UCLA Department of Ophthalmology Association
- American Academy of Anti-Aging Medicine
- American Academy of Aesthetic Medicine

## ACADEMIC APPOINTMENTS

- 1991 Visiting Assistant Professor, UCLA School of Medicine, Department of Ophthalmology, Los Angeles, CA
- 1994 Clinical Examiner, Osler Institute, Terre Haute, IN
- 1998 Clinical Lecturer, Beckman Laser Institute, University of California, Irvine, CA
- 2003 Clinical Adjunct Professor, Southern California College of Optometry, Fullerton, CA

## INVESTIGATIONAL STUDIES

- Principle Investigator, STAAR Surgical - RCRC IRB - Prospective rotational evaluation of the Collamer 3 - piece posterior chamber intraocular lens using Scheimpflug imagery.
- Principle Investigator, OPHTEC USA - Biomed IRB - Model 1311 Artificial iris implant for CAS US Clinical Study.
- HDE Investigator, Additional Technology - FDA Humanitarian Device Exemption using INTACS Corneal Segments to treat Keratoconus.
- Principle Investigator, STAAR Surgical - RCRC IRB - Rotational study of the UV - Absorbing Collamer plate - haptic posterior chamber intraocular lens (Model CQ2015A) using high definition slit lamp photography.

04/09

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