

Curriculum Vitae

ROBERT T. LIN

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EDUCATION

1982-1986 High School for Health Professions, Houston, Texas
1986-1990 University of California, Berkeley, California
A.B., Magna Cum Laude in Economics
1990-1994 University of California, Los Angeles School of Medicine, Los Angeles, California
M.D.
1994-1995 Internship in Medicine at UCLA-San Fernando Valley Program, Los Angeles, California
1995-1998 Residency in Ophthalmology at Jules Stein Eye Institute, Department of Ophthalmology, UCLA School of Medicine, Los Angeles, CA
2001-2021 Diplomat of American Board of Ophthalmology

APPOINTMENTS

2021-current Consultant for STAAR Surgical
2021-current Consultant for Arcscan
2020-current Consultant for Liine
2018-current Consultant for SMILE, Laser Vision Correction, Zeiss Visumax
2016-current Clinical Preceptor- Doctor of Osteopathic and Optometry, Western University of Health Sciences
2016-2017 Reviewer, Medical Science Monitor
2005-current Assistant Clinical Professor, UCLA School of Medicine
2002-current Reviewer, British Journal of Ophthalmology
2001-current Founder, CEO, CMO, Refractive Surgeon, IQ Laser Vision
1998-1999 Refractive Surgeon - Laser Eye Center, Ontario, California
1998-2003 Visiting Asst Clinical Professor- EENT Hospital, Shanghai Medical University, (now part of Fudan University) China, & First Hospital of Harbin Medical University, China

PROFESSIONAL MEMBERSHIPS

1990-2005 American Medical Association
1990-2000 California Medical Association
1996-current American Academy of Ophthalmology
1996-2000 Association for Research in Vision and Ophthalmology
1997-current American Society of Cataract and Refractive Surgery
1997-current International Society of Refractive Surgery
2015-current Founding Member-Refractive Surgery Alliance
2023-current Founding Member-World College of Refractive Surgery & Visual Sciences

SELECTED CERTIFICATIONS

Zeiss Visumax Femtosecond, LASIK & SMILE
Allegretto Wavelight Excimer Lasers
Conductive Keratoplasty (CK)
Implantable Collamer Lens (ICL, EVO ICL)
Intacs corneal stromal rings
Kamra inlay
Laser Assisted Epithelial Keratoplasty (LASEK)
Microkeratomes (Hansatome, Moria, Nidek)
Nidek EC-5000

SELECTED SCIENTIFIC PUBLICATIONS AND PRESENTATIONS

1. Helm CJ, Holland GN, Lin RT, Berlin OGW, and Bruckner, DA: A Comparison of Topical Antibiotics in an Animal Model of *Mycobacterium fortuitum keratitis*. Am. J Ophthalmol. 116:700-707, 1994.
2. Lin RT, Holland GN, Helm CJ, Elias SJ, Berlin OGW, and Bruckner, DA: Comparative Efficacy of Topical Ciprofloxacin against *Mycobacteria fortuitum* and *Mycobacterium chelonae* in an Animal Model of nontuberculous mycobacterial keratitis. Am. J Ophthalmol. 117:657-662, 1994.
3. Lin, RT, Maloney, RK: Epithelial Ingrowth After Lamellar Refractive Surgery. (abstract) Invest Ophthalmol Vis Sci 1997; 38 (suppl): 773.
4. Lin, RT, Maloney, RK: Flap Complications in Lamellar Refractive Surgery. (paper) Eighth Annual Research and Alumni Day, Los Angeles, California, 1997.
5. Lin, RT, Maloney, RK: Epithelial Ingrowth After Lamellar Refractive Surgery (poster). Annual Meeting of the Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida, 1997.
6. Lin, RT, Maloney, RK: Flap Complications in Lamellar Refractive Surgery. (poster). Meeting of the International Society of Refractive Surgery at the Annual Meeting of the Academy of Ophthalmology, San Francisco, California 1997.
7. Lin, RT, Maloney, RK: Incidence of Displaced Flaps or Folds After LASIK. (abstract) Invest Ophthalmol Vis Sci 1998; 39 (suppl): 245.
8. Lin, RT, Maloney, RK: Incidence of Displaced Flaps or Folds After LASIK. (paper). Annual Meeting of the Association for Research in Vision and Ophthalmology, Fort Lauderdale, Florida, 1998.
9. Lin, RT, Maloney, RK: Flap Complications Associated With Lamellar Refractive Surgery. Am. J. Ophthalmol 127:129-136, 1999.
10. Lin, RT, Bradley, J, Barajas, DJ, Kwan, DD, Kang, R: Safety of LASIK Performed Under Flaps Thinner Than 100 Microns. (poster). Meeting of the International Society of Refractive Surgery at the Annual Meeting of the Academy of Ophthalmology, New Orleans, Louisiana, 2001.
11. Lin, RT, Barajas, DJ, Bradley, J, Kwan, DD, Kim, ES: Safety and Accuracy of Creating Corneal Flaps Thinner Than 100 Microns. (paper). Meeting of the International Society of Refractive Surgery at the Annual Meeting of the Academy of Ophthalmology, New Orleans, Louisiana, 2001.
12. Lin, RT, Kim, ES, Bradley, J, Barajas, DJ: LASEK: A safe and Effective Option for Patients that Cannot Safely Undergo LASIK. (paper). Meeting of the First International LASEK Congress, Houston, Texas, 2002.
13. Bradley, J, Kang, R, Barajas, DJ: Safety of Relifting 100-micron Flaps During LASIK Enhancements. (paper). Meeting of the American Society of Cataract and Refractive Surgery, Philadelphia, Pennsylvania, 2002
14. Lin, RT, Bradley, J, Kang, R, Barajas, DJ Safety and Accuracy of Corneal Flaps of 100 microns or less for LASIK. (paper). Meeting of the American Society of Cataract and Refractive Surgery, Philadelphia, Pennsylvania, 2002
15. Lin, RT, Lu, S, Wang LL, Kim, ES, Bradley, J: Safety of LASIK Performed Under Ultra-thin Corneal Flaps (paper). J. Refractive Surg 19 Suppl 2003.
16. Lin, RT, Bradley, J, Kim, ES: Comparison of Flaps Created by Blades of 3 Manufacturers for the Nidek MK-2000 Microkeratome. (paper). Meeting of the American Society of Cataract and Refractive Surgery, San Francisco, California, 2003
17. Liu, ET, Sella, R, Goernert, P, Kim, K, Chen, H, Lin, RT: Refractive results with SMILE using lower energy settings in the United States. (paper). PLoS ONE, San Francisco, California, 2021.
18. Doane, Augustine, Chu, Foster, Hamilton, Lin, Rivers, Schallhorn, Walton, Wiley: Best Practices & Experience with Smile. Digital Panel Supplement. Cataract & Refractive Surgery Today, June 2020
19. Panelist: “Practice Development and Marketing of EVO ICL” U.S. Surgeon Council Summit Program, San Antonio, Texas, November 2022.
20. Lin, RT: Recommending the EVO ICL to Patients. CRSToday. 2023
21. Lin, RT: Arcscan Insight 100: Very High Frequency Ultrasound Provides Accurate and Repeatable Imaging and Biometry, Submitted 2023.
22. Panelist: SMILE Experts Program May 2023 ASCRS, San Diego.