

Suhas Tuli, M.D.

EDUCATION

- *Clinical fellow, Cornea and Refractive Surgery:* July 2002 – July 2003
Doheny Eye Institute, University of Southern California, Los Angeles, California
- *Chief Resident:* July 2001 – June 2002
Department of Ophthalmology and Visual Sciences
Texas Tech University Health Sciences Center, Lubbock, Texas
- *Resident:* July 1999- June 2002
Department of Ophthalmology and Visual Sciences
Texas Tech University Health Sciences Center, Lubbock, Texas
- *Intern (Preliminary Medicine):* July 1997 - July 1998
Greater Baltimore Medical Center, Baltimore, MD 21204
- *Postdoctoral Fellow:* July 1994 - June 1996
Keratorefractive Research Laboratory
Wilmer Eye Institute, Johns Hopkins University, Baltimore, MD .
- *Clinical Fellow:* July 1993 - March 1994
Cornea Service
Dr Rajendra Prasad Centre for Ophthalmic Sciences
All India Institute of Medical Sciences, New Delhi, India.
- *Resident:* 1990 – 1993
Dr Rajendra Prasad Centre for Ophthalmic Sciences
All India Institute of Medical Sciences, New Delhi, India
- *Postgraduate Student:* July 1988 - May 1990
Department of Ophthalmology, Government Medical College, Nagpur, India
- *Intern:* July 1987- June 1988
Government Medical College, Nagpur, India
- *Medical Student:* July 1983 - June 1987
Government Medical College, Nagpur, India

EXPERIENCE:

- Comprehensive Ophthalmology, Refractive surgery and Cornea practice in Los Angeles since 2003
- Clinical Instructor at Doheny Eye Institute, 2002-03
- Clinical Instructor at King Drew Hospital, 2003-2004
- House Surgeon Ophthalmology Govt. Medical College, Nagpur, India. 1988-1990

LICENSES AND CERTIFICATION:

- Board certified in Ophthalmology
- Licensed to practice Medicine in California
- D.N.B.E. (Diplomate of the National Board of Examinations) Ophthalmology
New Delhi, India.

AWARDS AND DISTINCTIONS

- *Award:* National Talent Search Scholarship awarded by National Council of Educational Research and Training, New Delhi, India
- *Distinction:* Gold medal awarded by Nagpur University for best student in Internal Medicine

PUBLICATIONS:

BOOK CHAPTERS

- Tuli SW, Azar DT. Combined keratorefractive procedures. In: Azar DT ed. *Refractive Surgery*. Appleton and Lange, CT. 1997:589-600.
- Tuli SW, Chang SW, Stark WJ, Azar DT. Anterior Corneal Dystrophies. In: Azar DT ed. *Phototherapeutic keratectomy*. Igaku/Shoin, New York. 1997:51-75.
- Tuli SW, Azar DT. Recurrent Erosion Syndrome: The Role of Phototherapeutic Keratectomy. In: Azar DT ed. *Phototherapeutic keratectomy*. Igaku/Shoin, New York. 1997:133-141.
- Chang SW, Tuli SW, Azar DT. PRK after other corneal surgical procedures. In: Talamo JH ed. *The Excimer Manual: A Clinician's Guide to Excimer Laser Surgery*. Little Brown & Company, Boston. 1996:108-120.
- Chang SW, Tuli SW, Stark WJ, Azar DT. Corneal dystrophies. In: Traboulsi EI ed. *Genetic Diseases of the Eye: A Textbook and Atlas*. To be published by Oxford University Press, New York.

JOURNAL ARTICLES

- Panda A, Das GK, Tuli SW, Kumar A. Randomized trial of intraoperative Mitomycin C in surgery for pterygium. *American Journal of Ophthalmology* 1998;125:59-63.
- Azar DT, Tuli SW, Benson RA, Hardten DR. and PRK after RK study group. PRK for residual myopia after RK. *Journal of Cataract and Refractive Surgery* 1998 March;24(3):303-11
- Qian Li, Ashraf Farroq, Tayeeb Rana, Tuli Suhas, TP O'Brien. Long term survival of allogenic donor cell derived corneal epithelium in limbal deficient rabbits. *Current Eye Research* 2001 Nov;23(5):336-45
- Jabbur NS, Tuli S, Baraquet I, TP O'Brien. Outcomes in patients with pigment dispersion syndrome. Submitted to *Journal of Cataract and Refractive Surgery*

PRESENTATIONS AT SCIENTIFIC MEETINGS

- Tuli S, Menon V, Prakash P, Sharma P. Pupil cycle time in amblyopia. Paper presented at the Annual Meeting of the Indian Association of Ophthalmology, Calcutta, India, 1994.
- Azar DT, Tuli SW, Benson RA, and PRK after RK study group. PRK after RK. Paper presented at the Annual Meeting of ISRK, San Francisco, 1994.
- Tuli SW, Azar DT, Benson RA and PRK after RK study group. PRK after RK. Presented at the Annual Meeting of the Wilmer Residents Association, Johns Hopkins University, Baltimore, April 1995.
- Khoury JM, Azar DT, Jain S, Tuli SW. Modified automated keratomileusis: "Spherorefractive resection" under a hinged flap. Presented at the annual meeting of the Wilmer Residents Association, Johns Hopkins University, Baltimore, April 1995.
- Jain S, Azar DT, Tuli SW, Stark WJ. Ocular infections after refractive keratotomy. Presented at the Annual Meeting of ARVO at Fort Lauderdale, Florida, 1995.
- Khoury JM, Azar DT, Jain S, Tuli SW. Modified automated keratomileusis: "Spherorefractive resection" under a hinged flap. ARVO abstracts. *Invest Ophthalmol. Vis. Sci* 1995;36 (Suppl.): S579.
- Tuli SW, Azar DT, McCally RL, Benson RA, Khoury JM, Jain S. Corneal haze and keratometry after RK-PRK combinations in rabbits. ARVO abstracts. *Invest Ophthalmol. Vis. Sci* 1995;36 (Suppl.): S705.
- Pluznik D, Azar DT, Jain S, Yeh YC, Khoury JM, Tuli S. Matrix metalloproteinase expression and corneal haze measurement after "Excimer keratomileusis in situ". ARVO abstracts. *Invest Ophthalmol. Vis. Sci* 1995;36 (Suppl.): S29.
- MF Ashraf, Q Li, Tuli SW, C-C Chan, and TP O'Brien. The role of apoptosis in acute corneal response after excimer laser keratectomy. Presented at the Annual Meeting of ARVO at Fort Lauderdale, Florida, 1997.
- N Jabbur, S Tuli: LASIK outcome in myopic eyes with low keratometry readings. Presented as a poster at the Annual Meeting of AAO 1999.
- TP O'Brien, S Tuli. LASIK : 6 month results with the VISX Smoothscan Laser. Presented at the Annual Meeting of ASCRS 1999
- MF Ashraf, Qian Li, Elsa Mai, Tuli Suhas, TP O'Brien. Limbal cell transplantation and survival in rabbit corneas. Presented at the annual meeting of the Wilmer Residents Association, Johns Hopkins University, Baltimore, 1999.
- Nada S. Jabbur, Suhas Tuli, Irina Baraquet, Terence P O'Brien. Outcomes in patients with pigment dispersion syndrome. Presented at the annual meeting of ASCRS, Philadelphia, Pennsylvania, June 01-05, 2002.
- "Going In-Depth with New Advances in Ophthalmology", San Fernando, San Gabriel and Santa Clarita Valley Continuing Education Meetings, Spring 2009
- Dr. Carl Garbus: Corneal Topography workshop, Valencia, CA "New Era of Corneal Transplant Surgery" July 12, 2009
- "Ophthalmic Updates in 2009", San Fernando, San Gabriel and Santa Clarita Valley Continuing Education Meetings, Fall 2009
- "New Era of Corneal Transplant Surgery", St. Joseph's Medical Center, Bob Hope Conference Center, Burbank, CA, November 2009

LANGUAGES

Hindi, Marathi, English

REFERENCES

- Ronald E. Smith
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