

Dr. Anand Ashok Shroff, MS

Is a pioneer in wavefront-guided LASIK laser vision correction. Trained in England, his area of specialization extends to the management of cataract, glaucoma and corneal disorders. He has been practicing as an Anterior segment consulting surgeon since 1996

He runs the Glaucoma Clinic for screening for glaucoma high-risk population, medical and surgical treatment and follow-up including routine gonioscopy, Humphrey visual field analysis - SITA & SWAP, optic nerve imaging and tonometry. Perform argon laser trabeculoplasty, laser iridotomy, diode laser trans-scleral cyclophotocoagulation, phacotrabeculectomies, filtering surgeries with the use of anti-metabolites & seton implants.

He performs Cataract surgery by phacoemulsification with foldable/multifocal IOL implantation, even under topical anaesthesia. His experience includes high vacuum karate chop, stop and chop, small pupil and other complicated/difficult cases.

He has worked as a LASIK specialist since March 1997. He has performed refractive correction of vision using the Wavelight Allegretto Excimer laser and the Bausch & Lomb Technolas 217 Zyoptix wavefront guided LASIK system. He has been the Pioneer of wavefront guided LASIK and hyperopic/aphakic LASIK in the country and has performed over 5000 surgeries in 6 years for moderate to high degrees of myopia, hyperopia and astigmatism.

He is proficient in YAG laser iridotomies, capsulotomy and vitreolysis procedures. Perform argon laser photocoagulation for surface lesions, trichiasis, pterygium and panretinal photocoagulation.

He also performs partial coherence interferometry [IOL Master], A & B scan, Computerised topography, Strabismus surgeries, lacrimal and lid surgeries.

Other specialties include: Corneal diseases and keratoplasty, astigmatic keratotomy He is also the Management Representative for ISO 9002 for Shroff Eye Clinic; Quality Control in-charge for Anterior Segment services and the Research Program Director, Vision Research Centre

He has been associated with the Bombay Hospital and Institute of Medical Sciences as an Associate Honorary Consulting Surgeon & Glaucoma Specialist 1997 -2003

He has worked in Glaucoma and Anterior Segment at the Moorfields Eye Hospital, London, 1998 and with Dr. Robert Ritch from The Glaucoma Associates of New York.

His memberships include:

The All India Ophthalmologic Society [AIOS]
The American Society of Cataract and Refractive Surgery [ASCRS]
The Bombay Ophthalmological Association [BOA]
The Maharashtra Ophthalmologic Society [MOS]
The Delhi Ophthalmologic Society [DOS]
The Glaucoma Society, India, [GSI]
The Association of Medical Consultants [AMC]
The Indian Hospital Association [IHA]

The Indian Medical Association [IMA]
The Bandra-Khar Medical Association

He has been the Guest Editor for the Bombay Hospital Journal, April 2001. Special Issue on Refractive Surgery

Published the clinical results of LASIK for low, moderate and high myopia with the Technolas 217c Excimer laser.

Bombay Hospital Journal, Vol. 43, No.2 2001 pg. 238

Wavefront-guided LASIK overview. Bombay Hospital Journal, Vol. 43, No.2 2001 pg. 241

Patient satisfaction after LASIK. Bombay Hospital Journal, Vol. 43, No.2 2001 pg. 244