



Dr. Chandrashekhar M. Wavikar

M.S., D.O.M.S. (Ophthalmology)

Ophthalmic Surgeon

With 18 years of private practice as a Cataract and Refractive Surgeon, Dr. Wavikar is an authority in advanced cataract surgery and LASIK. He is the founder and Medical Director of a state-of-the-art exclusive eyecare facility near Mumbai. Spread over 35000 sq. ft., this is one of the largest dedicated eye hospitals in Mumbai and surrounding areas and is considered a benchmark for its infrastructure and quality of services.

SKILLS AND SPECIAL INTERESTS

- * One of the pioneers in Phacoemulsification with newer modalities like advanced IOL implantation, Surgeries under Topical anesthesia, Micro incision cataract surgery etc.
- * He is an eminent refractive surgeon performing LASIK for last fourteen years. He was amongst the first few Eye Surgeons in India to implant phakic lens. He pioneered refractive surgery in Thane with the installation of first true custom LASIK machine
- * Micro co-axial Phacoemulsification through less than 2 mm. of incision. He has developed his own Phaco tip and Phaco sleeve for the same.

Routinely performs refractive surgeries like LASIK, PRK, EPI LASIK, PHAKIC IOL with special interest in custom LASIK
(F-cat –Q value adjusted LASIK)

INTERNATIONAL PRESENTATIONS

- * Presentation of film on his own innovation “Micro- Coaxial phaco through 1.6mm incision” in ASCRS (American Society of cataract and refractive surgeons) in 2007.
- * Conducted lectures and exhibited surgical procedures of TORIC IOL implantation at various conferences in India and abroad.

EDUCATION

Dr. Chandrashekhar Wavikar did his graduation and post graduation from Grand Medical college (Sir J. J. Hospital). He followed it up with obtaining international training in his specialized area of expertise:

- * Training in refractive surgeries namely Phakic IOL, PRL, PRK, and LASEK in Italy.
- * Training in LASIK by Wavelight in Germany.
- * Training in DSAEK [Endothelial Keratoplasty] in Singapore
- * Accredited for implantation of RESTOR multifocal IOL & Acrysof Toric IOL by Alcon.