

Laser Eye Surgery

Laser eye surgery is suitable for patients who are myopic, hypermetropic or astigmatic and can reduce or eliminate dependence on glasses or contact lenses.

At Central Sydney Eye Surgeons we use the most technologically advanced lasers on the market, the Schwind Amaris and the Zeimer Crystal Line Femtosecond laser. This laser is capable of flap creation in LASIK without the use of a blade and is capable of highly accurate customized treatment. We also offer PRK, now using the latest method called transepithelial PRK, which is a no-touch laser treatment. We also offer refractive lens exchange and phakic lens implants.

Presbyopia treatment is available at Central Sydney Eye Surgeons.

During a detailed eye assessment at Central Sydney Eye Surgeons we will be able to decide which type of surgery is best suited for your eyes and lifestyle.

For further information or if you would like to arrange an obligation-free consultation, please call 9519 3882.

**For appointments, please call
our receptionists on 9519 3882.**

T: **9519 3882**
F: 9550 2839
E: enquiries@centralsydneyeye.com.au
W: www.centralsydneyeye.com.au

Suite 1, The Chancellory
155 Missenden Road
Newtown 2042

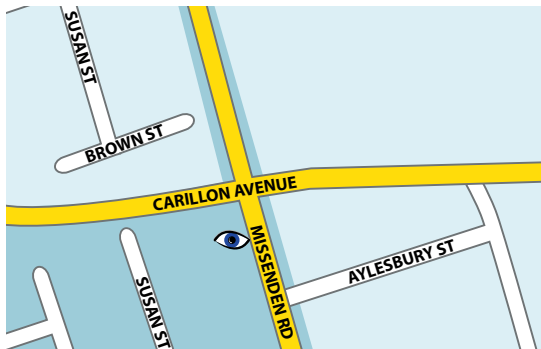
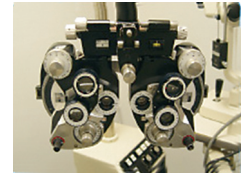
Parking

Secure Parking underneath
RPAH Medical Centre

Metered street parking

Buses

Missenden Rd, Salisbury Rd 412
Parramatta Rd, 413, 435, 436, 437, 438, 440, 461, 480,
483
King St 352, 370, 422, 423, 426 428



Central Sydney Eye Surgeons have been providing a high standard of care to our patients for 20 years.

Dr Brian Harrisberg heads a team of dedicated professionals who are committed to ensuring you gain the best possible vision. We use sophisticated diagnostic equipment and the latest surgical techniques.

The services we provide are:

- Comprehensive ophthalmic assessments
- Cataract surgery using the latest intraocular lenses, including multifocal and custom-fitted lenses
- Blade-free laser eye surgery including LASIK and PRK
- Other refractive surgery
 - refractive lens exchange including monovision, multifocal and toric intraocular lenses
 - phakic lens implants
- Diabetic and retinal screening
- Treatment of retinal disease
 - Intravitreal injections & laser
- Glaucoma
- Corneal disease
- Corneal collagen cross linking for keratoconus
- Eyelid surgery
- Pterygium surgery

Dr Brian Harrisberg, MB BCH, FRACS FRANZCO



Cataract & Refractive Surgery, Diabetic Eye Disease & General Ophthalmology

Dr Brian Harrisberg graduated from the University of Witwatersrand in Johannesburg, South Africa with a Bachelor Degree in Medicine in 1982. He completed

his ophthalmology training in Sydney, Australia and was subsequently elected as a Fellow to the Royal Australian College of Ophthalmologists in 1991. He has completed a fellowship in refractive surgery.

Dr Harrisberg is in private practice in Newtown, and subspecialises in cataract and refractive surgery as well as diabetic eye disease.

Dr Harrisberg has published research papers in peer-reviewed journals and has presented lectures in Australia and at international ophthalmology meetings and conferences. He is a clinical lecturer at Sydney University and is Visiting Medical Officer at Royal Prince Alfred Hospital.

Dr Harrisberg is a fellow of The Royal Australian & New Zealand College of Ophthalmologists.

Dr Gayatri Banerjee, MBBS (UNSW) (Hons), FRCOphth, FRANZCO



Medical Retina, General Ophthalmology

Dr Gayatri Banerjee graduated with Honours from the University of New South Wales, and trained extensively in Ophthalmology at some of the leading centres in the world including Oxford,

London, Melbourne, Sydney and Houston Texas USA, completing dual specialist ophthalmology training from both the prestigious Moorfields Eye Hospital, London and Prince of Wales Hospital, Sydney.

She undertook a further 2 years of subspecialist fellowship training at Moorfields Eye Hospital in London with a special interest in diabetes, macular degeneration and retinal disorders, and has participated in many multicentre clinical trials in Ophthalmology. She has also worked with the Royal Flying Doctor Service Outback Eye Program and has an interest in teaching and public speaking.

Dr Banerjee is a Fellow of the American Academy of Ophthalmology, European Society of Retina Specialists, American Society of Retina Specialists and Fellow of the Royal Society of Medicine.

Dr Noni Lewis, BSc (Med), MBBS, MPH, FRANZCO



Corneal Surgery, Cataract Surgery, General Ophthalmology

Dr Noni Lewis studied undergraduate medicine and Masters of Public Health at UNSW before commencing training in ophthalmology at the Prince of Wales

Hospital in Sydney. A further two years subspecialty study in cornea, cataract and refractive surgery at the renowned Moorfields Eye Hospital in London was completed before returning to practice in Sydney.

Dr Lewis holds public appointments at Royal North Shore Hospital, Sydney Eye Hospital/Prince of Wales Hospital and Griffith Base Hospital. Her interests include cornea and cataract surgery, laser refractive surgery, corneal collagen crosslinking and Botulinum toxin for cosmetic and therapeutic periocular use.

Dr Jay Yohendran, MBBS (Hons), MPH, B Med Sci, JP



Glaucoma, Cataract Surgery & General Ophthalmology

Dr Jay Yohendran graduated with Honors from the University of Sydney Medical School in 2001. He has also completed a Bachelor of Medical Science at the

University of Sydney and a Masters of Public Health at the University of NSW. He undertook ophthalmology training at the prestigious Royal Victorian Eye and Ear Hospital in Melbourne. He returned to Sydney to complete his Fellowship in general ophthalmology at Royal Prince Alfred Hospital in 2010, whilst undertaking a Masters of Refractive Surgery at Sydney University.

Dr Yohendran has published multiple papers in local and international peer-reviewed journals, and has an ongoing commitment to clinical research.

In 2011 Dr Yohendran is joining Central Sydney Eye Surgeons, and will also work at the Glaucoma Unit of Sydney Eye Hospital.

Dr Yohendran's main interests include general ophthalmology, glaucoma, and cataract surgery. He also has an interest in public health, patient advocacy, and refractive outcomes with cataract surgery.

