

**No one should live with vision
that is less than what it can be.**

People who have trouble seeing often accept their condition, not knowing that treatment is available — from the simplest of medications and visual tools to state-of-the-art surgical procedures.

Now you can easily refer them to the help they need — all at the new University of Rochester Eye Institute.

See the difference we can make in your patients' quality of life.

Refer them today to 585-273-EYES.

University of Rochester Eye Institute



A world-class team of ophthalmologists, sub-specialists, and researchers, the faculty practice is committed to developing and applying advanced technologies for the preservation, enhancement, and restoration of vision. Working through a unique partnership of academic medicine, private industry, and the community, we are here to serve you and your patients.

One phone number for all faculty practice appointments and new centralized systems make the highest quality eye care more accessible than ever before.

Working together, our physicians provide a full range of treatment options for the most common to the most complex vision problems.

Glaucoma

Cataract

Macular Degeneration

Diabetic Retinopathy

Orbital Diseases

Low Vision

Dry Eye Syndrome

Refractive Surgery

Optic Neuropathies

Corneal Disease

Oculoplastics

Motility Disorders



Comprehensive Eye Care

All-important routine eye exams and a wide range of procedures are offered through the Comprehensive Eye Care service.

Consultative, diagnostic, and treatment services are all provided for patients with conditions or symptoms common to cataracts, dry eye, glaucoma, and corneal surface disorders. Medical, surgical, and laser treatment modalities are available through the Comprehensive Eye Care service.



Cornea and External Disease

Diseases of the anterior section of the eye and cornea and infectious eye diseases are the focus of the cornea and external disease service along with general ophthalmic care and screening for eye complications of systemic diseases and contact lens wear. Adult and pediatric evaluation and consultation are facilitated by advanced diagnostic options and treatment modalities. They include corneal transplantation, anterior segment reconstruction, intraocular lens implantation, cataract extraction, and excimer laser phototherapeutic procedures.



Glaucoma

The Eye Institute is building a state-of-the-art center for the management of glaucoma. Patients may be referred for retinal topography and analysis, utilizing the Heidelberg Retinal Tomograph along with computerized visual field testing, optic nerve imaging, and other specialized imaging modalities. Even the most complex adult and pediatric glaucoma cases and surgical complications are managed by the Eye Institute's Glaucoma Service.



Neuro-Ophthalmology and Oculoplastics

Patients with symptoms of visual loss unexplained by findings inside the eye, double vision, headache, and protrusion of the eye are appropriately referred to neuro-ophthalmology.

Associated diseases may include cranial nerve palsies, disorders of the optic nerve, visual field loss, nystagmus, optic neuritis and other optic neuropathies, thyroid-associated eye disease, migraine, and idiopathic intracranial hypertension. Surgical expertise includes orbital tumors, socket reconstruction, eyelid repair, and orbital decompression, as well as correction of paralytic strabismus.



Refractive Surgery

Leaders in the field of refractive surgery have put Rochester at the forefront of development, safety, and effectiveness in laser vision correction technology. Until recently we could only measure astigmatism, nearsightedness, and farsightedness.

Today, through wavefront sensing technology developed by the Rochester team, many aberrations can be detected and treated with LASIK. Through customized ablation, patients' vision may be restored or improved—possibly even better than 20/20.

Free informational seminars are offered to patients who may be candidates for LASIK surgery. The StrongVision Refractive Surgery Center offers a 26-point evaluation process including Orbscan and Zywave—the most complete refractive surgery evaluation in the region.



Retina and Vitreous

Age-related macular degeneration (the leading cause of blindness in older Americans), diabetic retinopathy, detached retinas, and other vascular abnormalities of the retina and choroid are treated and managed through the Retina and Vitreous Service. From indocyanine green angiography (IGA) to laser treatment, photodynamic therapy (PDT), and surgery, this service offers comprehensive care for adults and children.



When do you refer a patient to the Eye Institute?

The University of Rochester Eye Institute is your regional resource for tertiary and quaternary eye care services. Contact us for:

- A second opinion by an experienced sub-specialist
- Consultative services on eye complications of systemic disease and contact lens wear
- Highly specialized testing and diagnostic services
- Access to the latest state-of-the-art treatment modalities
- Advanced surgical interventions
- Management of the most complex eye conditions and diseases

Call us at 585-273-EYES.

University of Rochester Eye Institute

Eye Care Services at a Glance

Comprehensive Eye Care
Cornea and External Disease
Glaucoma
Neuro-Ophthalmology/Orbit
Oculoplastics
Refractive Surgery
Retina and Vitreous

University of Rochester Eye Institute

Box 659

601 Elmwood Avenue

Rochester, NY 14642

585-273-EYES

www.stronghealth.com

STRONG  HEALTH