

GOOD

- ✓ Routine eye exam¹

A routine eye exam measures your visual acuity to determine if you need glasses to improve your vision¹. Patients with vision correction needs will receive a prescription for glasses during their exam. Routine eye exams are recommended annually for all patients with vision correction needs – including children.

Routine eye exams are comprehensive and they are important for overall ocular health. We check your cornea, pupils, iris, pressures, and much more!

¹ Additional charges apply for Contact Lens exams



BETTER

- ✓ Routine eye exam¹
- ✓ Retinal images²

+\$35

Optomap® retinal images help detect conditions and diseases that often start with no symptoms or warning and that could lead to permanent blindness if untreated². This fast and non-invasive process also reduces (or eliminates) the need for dilation. It is highly recommended for:

- All patients, every year
- Any change in vision
- Family history of eye disease
- Family history of diabetes, cancer, and/or cardiovascular disease

² Helps identify diabetes, glaucoma, age-related macular degeneration, cancer, retinal tears, and cardiovascular issues



BEST!

BEST VALUE!

- ✓ Routine eye exam¹
- ✓ Retinal images²
- ✓ Visual Field test³

~~+\$60~~

**ONLY
+\$50!**

Visual Field tests help detect central and peripheral vision dysfunction and can also diagnose glaucoma and other conditions affecting the retina, optic nerve, and brain³. It is highly recommended if any of these apply:

- Any change in vision
- Family history of eye disease
- Over 40 years of age
- High strength prescription
- Unknown last Visual Field test (or never)

³ Helps detect glaucoma, stroke, pituitary disease, brain tumors, neurologic disease, and other illnesses with eye findings

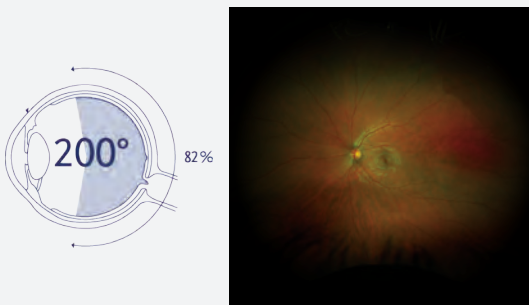
RETINAL IMAGES

- ✓ Highly recommended for all patients, including children, every year.
- ✓ Captures 200° ultra-wide images of the back of your eye where potential threatening diseases could be hiding and developing.
- ✓ Can detect conditions and diseases with no symptoms or warning but could lead to permanent blindness if untreated².
- ✓ Fast, easy, non-invasive, painless, and bypasses dilation.
- ✓ Adds permanent images to your medical records, allowing us to track changes over time, share images with ophthalmologists, and more!
- ✓ Results are immediate and will be shared with you during your appt.

WHAT YOUR DOCTOR SEES

With Retinal Images

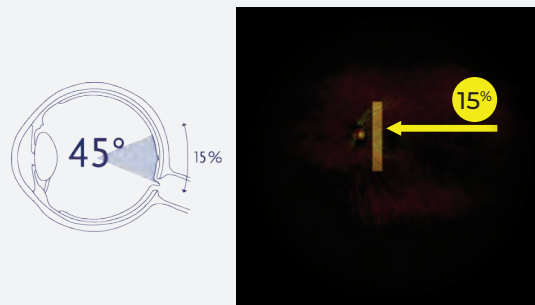
82% of your retina



Images saved to medical record;
can be shared with other doctors

Without

Only 15% of your retina



No records
to save or share

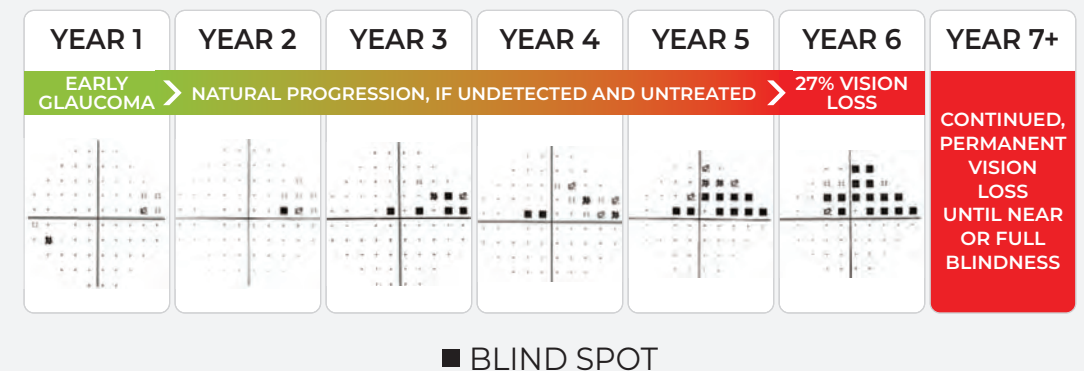
VISUAL FIELD TEST

- ✓ Highly recommended every other year until age 40, then every year thereafter.
- ✓ Determines if you have blind spots and where those blind spots are.
- ✓ Can catch early signs of eye diseases that have gone unnoticed and undetected, but can gradually cause permanent loss of vision³.
- ✓ It's painless and it's fun – like a video game!
- ✓ Adds test results to your medical records, allowing us to track changes over time, share data with ophthalmologists, and more!
- ✓ Results are immediate and will be shared with you during your appt.

Progression of blind spots and vision loss, over 6 years⁴ (below).

These changes in vision are so slow and so gradual that most patients don't even notice – which is why a Visual Field test is so important.

Don't leave a lifetime of good vision to chance or luck. Get a Visual Field test every other year until age 40, then every year thereafter.



⁴ Sample patient data from Glaucoma study; <https://www.sciencedirect.com/science/article/pii/S0039625720300709>