



ACUITY
eye center

ADDITIONAL TESTING: RETINAL PHOTOGRAPHY, VISUAL FIELD SCREENING, AND DILATION

Acuity Eye Center is pleased to offer RETINAL PHOTOGRAPHY as an extension to our comprehensive eye examination. This is a painless process that uses advanced digital photography to document the important anatomical structures of the eye. This instrument provides important diagnostic information for the Doctor and ensures optimal eye care treatment. Some benefits of the procedure include:

- A high resolution image of the inside of your eye (retina) that acts as an excellent reference for the doctor to detect subtle changes from year to year
- Early detection of GLAUCOMA, RETINAL DEGENERATIONS, TUMORS, DIABETES, and OTHER DISEASES

Most eyes DO NOT require pupillary dilation for this procedure; however, if you have DIABETES, HIGH BLOOD PRESSURE, HIGH GLASSES PRESCRIPTION, or certain OTHER DISEASES, the Doctor will still recommend dilation in order to get the best view and photograph of the eye.

WE HIGHLY RECOMMEND FOR ALL OF OUR PATIENTS CONSENT TO THIS PROCEDURE.

There is an additional fee of \$39 for the retinal photography.

Would you like to have a picture taken of the retina today as part of your comprehensive eye examination today? YES NO Initial _____

We would like to inform you of our VISUAL FIELD ANALYZER to help detect diseases such as PITUITARY TUMORS, GLAUCOMA, and RETINAL and MACULAR DEGENERATION, OPTIC NERVE DISEASE, and RETINAL DISTURBANCES due to VASCULAR PROBLEMS and MEDICATIONS. It is especially important for those patients who have a history of DIABETES, HIGH BLOOD PRESSURE, HEADACHES, MIGRAINES, FLOATERS, RETINAL PROBLEMS, or have a family member who suffers from glaucoma or retinal problems to have this screening.

The Visual Field Screening fee is \$20.

Would you like to have the Visual Field Screening as part of your comprehensive eye examination today? YES NO Initial _____

If you elect to have BOTH RETINAL PHOTOGRAPHY and the VISUAL FIELD, the fee is \$49.

Our Doctor routinely performs pupillary dilation to rule out retinal disease and to check for CATARACTS, MACULAR DEGENERATION, GLAUCOMA, and OTHER VISUAL PATHWAY DISEASES that may lead to loss of sight. This usually takes approximately 15 additional minutes. Some people may experience blurred vision up close and light sensitivity for a few hours. Most insurances covers this service.

Would you like to have your eyes dilated as part of your comprehensive eye examination today? YES NO Initial _____