

## **WELCOME TO ELITE EYE CARE OF HUNTSVILLE**

### **Digital Retinal Pictures (a.k.a Fudus Photography): see brochure for additional information**

This technology allows us to take a picture of the back of your eye for permanent documentation. This is important to monitor for any changes in the back of your eye from year to year. This can become a crucial part of your eye examination by allowing us to monitor damage due to, or aid in the earlier diagnosis of such conditions as glaucoma, tumors of the eye, macular degeneration, diabetes and high blood pressure.

If your pupil size is large enough, these photos of the back of your eye can be performed without being dilated. You should strongly consider this option if you cannot be dilated at the time of examination. *However, this does not replace the need and importance of dilated eye exams.* The Doctor may still need to dilate your eyes if either he/she deems medically necessary or your pupil is too small to perform this test.

Certain eye conditions may allow us to bill your medical insurance for this procedure. However, if no eye condition is present to support this type testing, this procedure is provided as an option to you at a reduced charge of \$30.00. This amount will be in addition to your examination fee.

\_\_\_\_\_ **Yes, I want the digital retinal pictures.**

\_\_\_\_\_ **No, I decline this option.**

### **Computerized Visual Field Screening**

This screening checks your central as well as your peripheral vision. This is useful in detecting glaucoma, retinal detachments and tears. It is also a useful tool in the detection of problems in your neurological pathways, such as strokes, brain tumors and headaches or migraines.

This is only a screening. It is an additional \$30.00 charge and will not be covered by any medical or vision insurances that we accept.

During your examination or based on your screening results, the Doctor may decide to perform more comprehensive visual field testing.

\_\_\_\_\_ **Yes, I want the visual field screening.**

\_\_\_\_\_ **No, I decline this option.**