

Dear Patient,

We are pleased to inform you that for advanced diagnostic services, we have added 4 new diagnostic instruments: an Automated Perimeter (for Visual Field Screening), a Corneal topographer (for corneal diagnosis and contact lenses fitting), a Ultra-wide Retinal Camera (for Retinal Picture) and an OCT (for in-depth layer Macula/Glaucoma Analysis). All 4 of these sophisticated instruments complement each other in a synergistic manner that are valuable in assisting in the early detection of many eye diseases such as keratoconus, glaucoma, optic neuritis, retinal detachments, macular degeneration and neurological lesions, etc. that can affect your vision and health in ways you may not notice until the condition has become severe. Ultra-wide retinal picture is a good option if you can not or do not want to have your eyes dilated.

All 4 of these tests are highly recommended by the doctor, especially if you have a history of diabetes, headaches, migraines, flashes or floaters, recent changes in vision, or a family member who has glaucoma or diabetes. The discounted fee for these 4 tests is \$140. Separately, the fee for the Automated Visual Field is \$30, the corneal topography is \$40, the Ultra-wide Retinal Pictures is \$40 and the OCT is \$40, or \$150 total.

Please check the all the appropriate boxes below and sign.

- I would like a comprehensive eye exam with **all 4 tests.**
- I would like a comprehensive eye exam with the Visual Field Screening
- I would like a comprehensive eye exam with the Corneal Topography
- I would like a comprehensive eye exam with the Ultra-wide Retinal Picture
- I would like a comprehensive eye exam with the OCT.
- I understand the importance of these tests. But at this time, I prefer the Comprehensive Eye Exam only and reject all 4 tests of the Visual Field Screening, the Retinal Picture and OCT Analysis.

Signed: _____

Date: _____

If any of these test detects any potential problems, more sophisticated, diagnostic test may be required to determine the extent of the visual field loss. The fee for this exam is \$76, which may not be covered by Medicare and most major medical insurance programs.