Digital Retinal Imaging & OCT Scans

We are now using the latest digital imaging technology to assess the health of your eyes. Many eye diseases, if detected at an early stage, can be treated successfully without significant loss of vision.

An Optical Coherence Tomographer (OCT scan) uses a scanning laser to analyze the layers of the eye for any signs of eye disease. Similar to a CT scan, an OCT scan uses light without radiation and is non-invasive and painless.

Digital retinal photography assists the doctor in the detection and documentation of retinal problems, macular degeneration, optic nerve disease, glaucoma, pre-cancerous lesions, hypertensive and diabetic retinopathy and many other ocular conditions.

While retinal photography and OCT scans represent baseline and preventative healthcare for some, for others the technology is necessary to evaluate and monitor certain eye diseases. In the latter case, the fee for advanced retinal photography and scans may be covered by medical insurance.

There is an additional fee of $21.00 per eye for baseline retinal photos with OCT scanning.

Please check the appropriate box below and sign at the bottom.

 I do want baseline retinal photography and OCT scanning

 I do not want baseline retinal photography and OCT scanning

Signed\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_