

Dr. Trent McKinney, **Board Certified Ophthalmologist**

Cataract Surgery Dry Eye Lab

Dr. Alex Brocato, **Board Certified Optometrist**

Comprehensive Eye Exams Contact Lens Fitting

Patient Name:	·)

Optical coherence tomography (OCT) is a non-invasive tool that takes pictures of the back of your eye. It functions like an ultrasound, but uses light waves instead of sound to map the shape of your retina and optic

nerve. The OCT aids the physician in diagnosing degeneration, glaucoma, diabetes and other p	g and managing various eye problems including: <i>Macular</i> pathologies of the eye.
like to have this performed. If during the exam	ce and the cost is \$60. Please indicate whether or not you would, your physician finds one or more of the above mention eye se and the cost would be subject to your individual health care
☐ Yes, I wish to have the OCT Screening p	erformed during my exam
☐ No, I do not wish to have the OCT Scree	ening performed during my exam
Signature	 Date
Re	efraction Policy
dispensed without it. This test is performed by allows us to determine if a glasses prescription a consistent refraction, it becomes increasingly the most important reason we require a yearly	rehensive eye exam and a glasses prescription cannot be a skilled technician (or physician) using a phoropter. This test a could be issued to achieve your best functional vision. Without a difficult for a doctor to follow you for visual changes. However a refraction is to protect your vision. Most silent diseases tion) can be diagnosed and treated earlier if an annual refraction
MEDICARE AND MOST MEDICAL INSURANCES FOR THIS IS \$50 AND PAYMENT IS EXPECTED A	DO NOT COVER THE COST OF A REFRACTION. THE OFFICE FEE AT THE TIME OF SERVICE.
I have read the above explanation about the peresponsible for payment.	urpose and need for a refraction and understand that I will be
☐ I wish to proceed with a Manifest Refraction	as described above
☐ I refuse the Manifest Refraction and accept t	the risk of missing a possible silent eye disease
Signature	