WELCOME TO OUR OFFICE									
Patient Name:Date									
Who is your Medical Doctor?									
Patient Medical/Ocular/Social History									
Are you allergic to medications? Yes No List:									
Do you wear contact lenses? Yes No Hard or Soft? Brand Name:									
When was your last eye exam? with M.D. or O.D.									
Do you drive?YesNo / Comment:									
Do you smoke? Yes No If Yes, How many years? Moderate Heavy									
Please put an "X" next to the condition you have or put an "X" next to "NKMC"         Medical       Ocular         NO KNOWN MEDICAL CONDITIONS       NO KNOWN MEDICAL CONDITIONS         High Blood Pressure       Cataracts         Diabetes       Glaucoma         Thyroid Problem       Retinal Problems         Asthma       Macular Degeneration         Heart Problem       Trauma:         Other:       Other:									
Family Medical History:									
Does anyone in your Family have any of the following conditions:									
NOT TO MY KNOWL High Blood Pressure Diabetes Thyroid Disease Glaucoma Other:	EDGE Mothe	er Father	Sister(s)	Brother(s	Other				
Patient Medication List									
Medication/Drops	Dosage	Times per day	Medication/Drops		Dosage	Times per day			
****									
Patient Surgical History  Type of Surgery/ Hospitalization Date Doctor									
Type of Surgery/ Hospitalization					Date				



Glaucoma Consultants • Neuro-Ophthalmic Consultants • Oculoplastics • Refractive Cataract Surgery

Lasik • Comprehensive Ophthalmology

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## NOTICE OF NONCOVERED REFRACTION SERVICES TO PATIENTS

<u>Definition of REFRACTION:</u> The refraction test is an eye exam that measures a person's ability to see an object at a specific distance. The ophthalmologist can determine if you have nearsightedness, farsightedness, astigmatism (asymmetrical cornea), or presbyopia (inability to focus on objects that are close to you). The extent of vision difficulty can be determined. The information obtained from a refraction test allows the prescription for eyeglasses or contact lenses to be correct for each person. This test can be done as part of a routine eye test to determine if a person has normal vision. When a person complains of blurred vision, this test can help determine the extent of poor vision. It can also be performed to help follow the progress of treatments for diseases of the eye such as cataracts. The test is also used to prescribe glasses if needed.

Medicare and most commercial insurance plans do not cover the above mentioned service. If you choose to have the refraction done and your insurance does not pay for it you will be held responsible for paying that portion of the exam fees along with any other fees you are normally responsible for (i.e. co-payments/deductibles).

By signing, I understand that the refraction may not be covered service under my health insurance plan. If I want a glasses prescription update/renewal, I agree to pay the \$75.00 refraction-fee related to this non-covered service along with any other fees required by my insurance plans (co-payments or deductibles) if it is NOT covered.

Patient Signature: Date:	
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