

VISION GALLERY OPTOMETRIC CENTER

Name _____

PATIENT HISTORY AND INFORMATION

Due to nationwide insurance requirements, providers are required to obtain the information below:

Race

<input type="checkbox"/> American Indian Or Alaska Native	<input type="checkbox"/> Other Race	<input type="checkbox"/> Refuse To Specify
<input type="checkbox"/> Asian	<input type="checkbox"/> White	<input type="checkbox"/> Not Disclosed
<input type="checkbox"/> Black Or African American	<input type="checkbox"/> Native American	<input type="checkbox"/> Other Race
<input type="checkbox"/> Native Hawaiian Or Other Pacific Islander	<input type="checkbox"/> Caucasian	<input type="text"/>

Ethnicity Hispanic Or Latino Not Hispanic Or Latino Unknown

Preferred Language English Spanish French Italian Russian Portuguese

Height	ft	in	cm/m	<input checked="" type="radio"/> ft in <input type="radio"/> cm <input type="radio"/> m	Weight	<input type="text"/>	<input checked="" type="radio"/> lbs <input type="radio"/> kg
	<input type="text"/>	<input type="text"/>	<input type="text"/>			<input type="text"/>	

PRIMARY CARE PHYSICIAN

Primary Care Physician and Clinic Name _____

Address of Primary Care Physician _____
City _____ State _____ Zip _____ Phone _____

REFERRING PHYSICIAN

Referring Physician and Clinic Name _____

Address of Referring Physician _____
City _____ State _____ Zip _____ Phone _____

Additional Procedure Information

The Fundus Retinal Exam is highly recommended by Our Doctors for all patients, including children.

The Retinal Exam is fast, easy, and comfortable, and provides an in depth view of the retinal layers where disease can start.

Insurance typically does not cover any advanced screening technology beyond the general eye exam.

My signature below authorizes procedure. I will pay \$35.00 now, but I also want my insurance billed. I understand if my insurance does NOT pay, I am responsible for payment. If my insurance does pay, Vision Gallery will refund any payments I made, less co-pays or deductibles.

Signature

Date