

PATIENT INFORMATION FORM

PATIENT INFORMATION – Please complete all information and print legibly.

□ MR □ MRS □ M	S [⊐ DR							-		
Last Name	Firs	st Name	Middle			□ Male □ Female	Birth Date		Age		
Address	Address			City					Zip Code		
Home Phone	Work Pho	Work Phone				Social Security Number					
E-mail	Occupati	Occupation				Hobbies					
Employer/ School	Address	Address									
Referred By		Vision Insurance – Company Name / I.D. or Health Care #									
				□ Eye Med □ BCBS □ Superior Vision □ VSP □ Other							
Signature	Signature				Name of Parent/Guardian of Minor Patient. Please Print.						
PATIENT HISTORY – P ❖ Primary reaso	n for	today's visi	t:								
			By Dr.: _								
	Name of primary physician, Dr:				Date of last medical exam:						
Have you visit				□ Yes □ No If yes, Dr.: When:							
Have your eye	Have your eyes been dilated before?				☐ Yes ☐ No If yes, when: Adverse reaction						
Have you ever	had	retinal ima	ging taken?	□ Ye	es 🗆 No	If yes, when:					
Are you curre	Are you currently pregnant?				☐ Yes ☐ No If yes, how far along:						
Are you being	Are you being treated for any medical co				ndition? 🗆 Yes 🗆 No 🔝 If yes, which ones:						
Are you taking	s?	☐ Yes ☐ No If yes, please list on provided sheet.					ieet.				
Are you taking		☐ Yes ☐ No If yes, Over The Counter or Prescribe If yes, which ones:									
❖ Are vou allerg	Δre you allergic to any other medication				/ drop? 🗆 Yes 🗆 No If yes, which ones:						
	Do you work on a computer?				☐ Yes ☐ No If yes, how many hours daily						
•		•	onditions that apply		.5 🗆 110	700,	.,	,			
	•			•	Relativ	IA.	Se	lf			
Diabetes			Thyroid Problem			Dryness / Ey					
Cataracts			Asthma	3 □		Blurred Vision		_			
Glaucoma			Heart Disease			Headaches					
Retinal Disease						Double Visio					
			Lung Disease					_			
Eye Disease			High Blood Pres.			Eye Infection					
CONTACT LENS INFOR	RMAT	TION				Eye Surgery	[
♣ Haya yay aya		n contact la	Nooco - Voc - A	lo.							
•			enses? Yes N		a fallass	ing:					
			enses, please answ								
		•	you change out a p								
		•	□ Astigmatism □				_		1		
	•		edule: 🗆 Daily D	•		•	☐ Monthly				
			el by 5 pm? □ Gre					I 🗆 U	nbearable		
Are you interest	sted	in trying a	new brand/type of	conta	act lense	es? 🗆 Yes 🗆 🗅	No				



1. 3-D Retinal Imaging and O.C.T. Scan

Our mission is to serve you with the most valuable and advanced vision care technology available today. Our doctors use state of the art 3-D digital imaging of your retina, as an alternative to dilating drops. TOPCON 2000 high-resolution technology creates a magnified 3-dimensional image to **rule out** problems including glaucoma, cataracts, macular degeneration, hypertension and diabetic retinopathy, as well as childhood ocular diseases and more. This imaging has a 2nd technology incorporated called O.C.T (Ocular Coherence Tomography), to provide scans of tissue layers well below your retina to detect earliest stage pathology not seen by simple eye dilation. We get a permanent printable record of your retina and optic nerve to further evaluate any changes over time. Our doctors **highly recommend** it for all of our patients.

The cost for this advance medical technology is an **extra \$20** for every patient, with or without insurance. Most vision insurance plans have a \$39 patient co-pay for this service because it is a valuable test. We elect to charge only \$20 instead to keep the cost affordable to all of our patients, given our doctors feel very strongly that this technology has far reaching benefits to your overall eye health from the inside out.

If you'd rather be dilated, simply inform our front desk staff. We will need to give you a written consent form for dilation. Our doctors **must** be able to see into the inside of your eye by way of either the retinal imaging or pupil dilating drops, not just to see the outside to give you a prescription. Without seeing into the inside of your eyes, the doctors cannot diagnose eye problems in time to save your vision. Blindness causing diseases **cannot** be seen by just looking at your eyes externally, and these diseases are usually not symptomatic until it is too late to help.

Yes, I prefer 3-D retinal imaging instead of dilation:		
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2. Visual Field Screening (This is a Separate Test than the Imaging Test Above)

The Visual Field screening evaluates both the central and peripheral/side vision. This technology allows the doctor to detect blind spots, which could be caused by optic nerve damage, glaucoma, strokes, tumors and other pathology. This test checks the health of your visual path from your eyes through your optic nerve to the brain. Our doctors recommend all patients receive the Visual Field Screening as a vital component of their comprehensive eye examination.

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the charge for this evaluation is \$15.00, which is not covered by insurance.
Yes, I would like to receive Visual Field Screening
No, I choose not to receive Visual Field Screening