## Welcome to East Windsor Eye Care

Patient Information	Insurance Information		
Today's Date:/	Vision Insurance		
Last <u>:</u>	Medical InsuranceSubscriber Name		
First:	Subscriber Birth Date/		
Street <u>:</u> City <u>:</u>	Please also be advised that vision insurance covers a <b>ROUTINE</b> vision exam only. If there is ANY medical condition of complaint that requires any additional treatment, testing and/or follow up, we may be required to bill your medical insurance.  If you are using insurance for today's visit, be advised that your insurance policy is a legal contract between you and your insurance company, not East Windsor Eye Care.  If your insurance company has not reimbursed our office in full by 90 days, you are responsible for providing payment in full to		
State and Zip code:			
Home Phone:			
Cell/Work Phone:			
Email Address:	East Windsor Eye Care.		
Date of Birth: Sex:	Please note that <b>Contact Lens Evaluation/Fitting Fees</b> may not be covered by your insurance.		
Social Security Last 4#	Evro Hoolth History		
Any specific issues you wish to address with the doctor?	Eye Health History		
If you currently wear glasses:	Please enter if you are currently experiencing any of the following:		
How old is your current prescription?	☐ Blurry Vision ☐ Itchiness		
Are you interested in:  ☐ Glasses? ☐ Contact Lenses? ☐ Vision Corrective Surgery?	□ Burning       □ Color Blindness         □ Cataracts       □ Macular Degeneration         □ Corneal Abrasions       □ Dryness         □ Crossed Eye/Turn       □ Retinal Detachment         □ Double Vision       □ Sunlight Sensitivity         □ Eye Infections       □ Tearing         □ Eye Injury       □ Trouble seeing at night		
Have you had any major eye infections/disorders?	<ul> <li>☐ Flashes of light</li> <li>☐ Other Eye Disorders</li> <li>☐ Glaucoma</li> <li>☐ Grittiness</li> <li>☐ Headaches</li> </ul>		
Have you ever had any eye surgery or injuries?	☐ Iritis/Uveitis ☐ Eye Pain		

Patient Medical History	For contact lens wearers:		
Name of Family			
Physician	Do you currently wear contacts? $\Box Y \Box N$		
Town	What Brand?		
Date of last check up	Rx in lenses: Right Left		
Current Medications (Rx or OTC) (List name of medications including eye drops, vitamins, and birth control pills)	How often do you dispose of your lenses?		
	■ Do your contacts feel dry? □ Y □ N		
Allergies to medications?	Are you interested in Dailies? □ Y □ N		
Have you had any surgeries in the last five years?	How often do you sleep in your lenses?		
□ Y □ N Please List:			
	Family Medical / Eye History		
Are you currently pregnant or nursing  Y N  Do you use cigarettes/tobacco, alcohol, or other substances? Y N  Have you ever been diagnosed or treated for the following health problems? Seasonal Allergies Arthritis High Blood Pressure Muscular Dystrophy High Cholesterol Heart Diseas Chronic Headaches Fatigue/Weight Loss Diabetes Depression Crohn's Disease ADD Thyroid Disorder Acid Reflux Asthma Digestive Disorders STDs/STIs Cystic Fibrosis Kidney/Bladder Blood/Lymph Sarcoidosis Cancer	Please check any that apply to your family and state who the member is:  Blindness  Cataracts  Corneal Problems  Lazy Eye  Glaucoma  Macular Degeneration  Retinal Problems  Diabetes  Heart Disease  High Cholesterol		

Dreading those dilation drops?

Drs. Patel and Sheth are proud to present their patients with the latest in eye care technology. We now have a way to assess the overall health of your retina without dilation drops! We have used this technology to discover many important health conditions that would have been missed without following these proper procedures during eye examinations. We know you will be pleased with the results.

We highly recommend the OptoMap scanning laser exam because of these benefits:

- o Fast, easy, and comfortable
- O A more complete view of the back of the eye (retina) than has been possible previously.
- o A digital record of your retina that becomes a part of your medical record indefinitely.
- O Helps us detect changes from diabetes, high cholesterol, high blood pressure, Macular Degeneration, tumors and other diseases.