

## What to Expect...

### Ophthalmologists

Gilbert Vanderveen, MD  
Kenyon Kendall, DO  
Scott Weber, MD  
David Barrett, MD  
Thomas Cowden, MD  
Yosef Gindzin, MD  
Robert Roosenberg, MD  
Mark Sheldon, MD  
Laura Piippo, MD  
Marcus Mualllem, MD  
Michael Boyle, MD  
Larry Gerbens, MD\*  
Gerard vanWesep, MD\*  
Paul VanPortfliet, MD\*

### Optometrists

Thomas Dunning, OD  
Gerard Choryan, OD  
Jay Crank, OD  
Philip VanderLugt, OD  
Charlene Hamilton, OD  
Gregory Patera, OD  
David Den Braber, OD  
Monica Fenton, OD  
Rachel Hollenbeck, OD  
Sonia Kalia, OD

### Orthoptist

Patti T. Lacy, CO/COT

\*Emeritus

### East Beltline

750 East Beltline, N.E.  
Grand Rapids, MI 49525  
616.949.2600  
(f) 616.949.1670

### Walker

3300 Walker View Dr.  
Walker, MI 49544  
616.949.2600  
(f) 616.588.6516

### Grandville

4475 Wilson, S.W.  
Grandville, MI 49418  
616.949.2600  
(f) 616.588.6547

### 68th Street

Spectrum South  
80 68th St., S.E.  
Grand Rapids, MI 49548  
616.949.2600  
(f) 616.588.6519

### Ionia

537 W. Main Street  
Ionia, MI 48846  
616.527.1640  
(f) 616.527.3756

### Holland

Lakeshore Medical Campus  
3235 N. Wellness Dr.  
Holland, MI 49424  
616.994.0477  
(f) 616.994.0105

### Greenville

112 S. Clay  
Greenville, MI 48838  
616.754.5667  
(f) 616.588.6517

### BEFORE EVALUATION

- Soft contact lenses **MUST** be discontinued **1 week prior** to evaluation and procedure.
- Hard/gas permeable lenses **MUST** be discontinued **3 weeks prior** to evaluation and procedure.
- To insure accurate test results, please download and complete "New Patient LASIK Forms" from our website: [www.seeitclear.com](http://www.seeitclear.com), prior to arriving for your Laser Vision Correction evaluation.

\*\*The evaluation tests require a patient to focus on distance vision; therefore, we suggest you avoid near vision activities immediately prior to testing.\*\*

### DAY OF EVALUATION

- The initial diagnostic evaluation will be approximately 2 hours long.
- Your eyes will be dilated during this examination. Dilation may last for 24 to 36 hours after the evaluation. During this time you may be unable to see well up close, and you will experience light sensitivity. For your comfort, sunglasses are recommended following a dilated eye exam.

### AFTER EVALUATION

- Dilation may last for 24 to 36 hours after the evaluation. It is not uncommon for eyes to remain dilated the following day. Some people still experience light sensitivity and some blurred vision up close.
- The Laser Vision Correction evaluation is offered at no charge, unless you request a copy of a new glasses prescription, then a \$150.00 evaluation fee applies.