

Welcome to Michigan
Eye Institute and
Michigan Eye Surgery
Center, dedicated to providing
excellence in eye care.

Michigan Eye Institute has a long tradition of high quality service to our patients. From our distinguished professional staff to our state-of-the-art facilities, we offer every phase of eye care for the entire family.

## **Specialty Services**

#### **Laser Vision Correction**

It takes only seconds to treat a lifetime of nearsightedness, farsightedness and astigmatism. Michigan Eye Institute and Michigan Eye Surgery Center provide state-of-the art, 100% blade-free treatment using femtosecond technology and the Alcon WAVELIGHT® Allegretto Wave® Eye-Q excimer laser system. Blade-free LASIK with femtosecond technology and WaveLight® technology sets the standard for laser vision correction.

This safe, effective procedure is performed in our Flint and

Lake Orion facilities. See what you are missing. Schedule a complimentary personal consultation to learn more about this life changing procedure.



**Laser Cataract Surgery** 

Imagine life without reading glasses or bifocals. Read a book, work on the computer or drive a car with increased freedom. The dream may now become reality with laser refractive cataract surgery from Michigan Eye Institute and Michigan Eye Surgery Center. Cataract surgery is among the safest and most successful procedures performed today. Together with advanced lens implant technology, our refractive cataract surgeons offer the potential for great vision without glasses! Ask your doctor if laser cataract surgery with advanced lens implant technology is right for you.

#### **Glaucoma Laser Treatment**

SLT laser (Selective Laser Trabeculoplasty) brings welcome relief to glaucoma patients. This safe and simple 5 minute in-office laser treatment reduces eye pressure in most patients. SLT works by using laser light to stimulate the body's own healing response, improving fluid flow in the eye and lowering your eye pressure. When discussing glaucoma therapy with your doctor, ask if you are a candidate for SLT.

Michigan Eye Institute and Michigan Eye Surgery Center combine advanced clinical skills and technology with a commitment to patient satisfaction.



## **Optical Services**

Visit Michigan Eye Institute-Optical, and see the best. We offer a wide selection of eyewear – including eyeglasses, contact lenses and specialty packages – for the whole family. Our doctors work hand-in-hand with our opticians to assure that all eyewear meets their specifications and the patient's needs.

Our optical services are provided by experienced, certified opticians. Moreover, our in-house laboratory assures quality, reliability, accuracy and rapid turnaround for your eyewear.

### **EXCELLENCE IN EYE CARE**

Michigan Eye Institute and Michigan Eye
Surgery Center provide comprehensive
eye care for patients of all ages.
Our services range from basic eye
examinations and optical services to
treatment of complicated medical and
surgical eye problems including:

- Complete eye examinations
- On site, state-of-the-art ambulatory surgery center
- No-stitch laser cataract surgery
- Laser vision correction
- Advanced lens implants
- Glaucoma care
- Diabetic care
- Macular degeneration care
- Pediatric eye care
- Dry eye treatment
- Eyelid surgery
- Corneal inlays
- Complete optical shop

# PREPARING FOR YOUR APPOINTMENT

Please bring your eyeglasses, current medications and insurance cards with you to your appointment.

Michigan Eye Institute participates with many insurance programs. All HMO insurance programs require authorization/ referral from your Primary Care Doctor before your visit.



www.mieye.com













FLINT MAIN MEDICAL CAMPUS 4499 Town Center Pkwy. Flint, MI 48532 (810) 733-7111

MICHIGAN EYE SURGERY CENTER 4495 Town Center Pkwy. Flint, MI 48532 (810) 244-3937

FENTON 16255 Silver Parkway Fenton, MI 48430 (810) 629-7900

**LAPEER** 1005 S. Lapeer Rd. Lapeer, MI 48446 (810) 664-5458

GRAND BLANC 8275 Holly Rd. Suite 3 Grand Blanc, MI 48439 (810) 694-8400

LAKE ORION 1240 S. Lapeer Rd. Suite 100A Lake Orion, MI 48360 (248) 236-9379





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**Highly Trained Professional Staff** 



Gary M. Keoleian, M.D., Ophthalmologist, completed his undergraduate work at the University of Michigan, then went on to the University of Michigan Medical School. He completed his residency in ophthalmology at the Mayo Clinic in Minnesota and a glaucoma

fellowship at the Bascom Palmer Eye Institute at the University of Miami Medical School.



David K. Diskin, M.D., Ophthalmologist, completed his undergraduate work at the University of Michigan, then went on to the University of Michigan Medical School. He completed his residency in ophthalmology at the Cleveland Clinic Foundation in Ohio.



Jeffrey A. Diskin, M.D., Ophthalmologist, completed his undergraduate work at the University of Michigan, then went on to the Wayne State University School of Medicine. He completed his residency in ophthalmology at William Beaumont Hospital in suburban Detroit.



Daniel J. St. Aubin, M.D., Ophthalmologist, graduated from the Oakland University with a degree in biochemistry, and then went on to the Wayne State University School of Medicine. He completed his residency in ophthalmology at the Kresge Eye Institute in Detroit, Michigan.



Lauren Keshishian, M.D., Glaucoma Specialist, graduated from SUNY Upstate Medical University with her Doctor of Medicine degree. Her ophthalmology residence was completed at Henry Ford Health System in Detroit. She went on to complete her fellowship training in

Glaucoma at Wayne State University/KresgeEye Institute and John D. Dingell VA Medical Center in Detroit, Michigan.



William Rhoades, M.D., Vitreoretinal Specialist, graduated with distinction from the University of Michigan and also completed his medical degree at U of M. After an internship at Carney Hospital in Dorchester, MA, Dr. Rhoades completed his Residency at Boston University Medical Center

and his Vitreoretinal Fellowship in Omaha at the University of Nebraska Medical Center.



Jennifer S. Tekiele, O.D., Optometrist, completed her undergraduate work at the University of Toledo before going on to the Illinois College of Optometry. She received advanced training at the Veteran's Administration Medical Center in Cleveland.



Bernard C. Tekiele, III, O.D., Optometrist, completed his undergraduate work at the University of Michigan, then went on to the Illinois College of Optometry. He completed his residency in family practice optometry at the University of Alabama and received additional training in

Excimer laser vision correction from Northeastern State University in Oklahoma.



Brian W. Mahalak, O.D., Optometrist, graduated from Albion College and University of Alabama at Birmingham school of Optometry. He received advanced training at the Vision Science Graduate Research Program in Physiological Optics. He also served as Center

Director for Eye Health Partners/Vision America of Montgomery, Alabama.



Ann Marie Kautz, O.D., Optometrist, graduated from the Michigan College of Optometry at Ferris State University. She served as a clinical instructor at the University of Auckland, in the Department of Optometry and Vision Science.



Kirsten Donnellon, O.D., Optometrist, graduated from the University of Michigan and Pennsylvania College of Optometry. She received additional training at The William Feinbloom Vision Rehab Center in Philadelphia and the Ralph H. Johnson Veterans Hospital

in Charleston.



Casey L. Coulter, O.D., Optometrist, graduated from Michigan State University and the Michigan College of Optometry at Ferris State University. She received additional training at Balian Eye Center, the Special Needs Clinic of Saginaw and the Detroit VA.



Kelsey Binggeli, O.D., Optometrist, graduated from Augustana College in Rock Island with her Bachelor of Arts, Majoring in Biology. She then went on to graduate from Indiana University's School of Optometry. Her post-graduate externship's were at The Eye

Institute of Utah and The Ireland Army Health Clinic.



Jennifer Risting, O.D., Optometrist, graduated with honors from Indiana University, Bloomington with a Bachelor of Science degree in Nutrition Science. She continued her education at Indiana University School of Optometry where she received her Doctorate of

Optometry with high honors.