

# HOPEWELL - LAMBERTVILLE EYE & LASER ASSOCIATES

## NEW ADVANCES IN LASER VISION CORRECTION NUTRITIONAL AND SURGICAL EYE CARE

### EXPERIENCE, THE DOCTORS OF HOPEWELL - LAMBERTVILLE EYE ASSOCIATES

**KENNETH DANIELS, OD, FAAO** is an Assistant Clinical Professor and National Eye Institute Clinical Investigator at the Pennsylvania College of Optometry where he is also the Director of Contact Lens Research. He is a graduate of Temple University and the New England College of Optometry. He has graduate training from an ophthalmology department in a Harvard affiliated health plan. He is the former Director of Clinical Research for Allergan Pharmaceuticals and has collaborated in several research projects in Sydney, Australia at the University of New South Wales. He is a series editor for an ophthalmic text and contributing editor professional journals and has a published textbook pertaining to Contact Lenses. He is a nationally and internationally known lecturer and scientific presenter in the areas of contact lens, refractive surgery, and ocular disease management and treatment.

**DAVID REYNOLDS, MD (Ophthalmic Surgeon)** is a graduate of F & M and UNJ Dentistry & Medicine. He did his residency at Wills Eye Hospital and completed an Oculoplastic Fellowship at Moorsfield Eye in London. He is affiliated with Wills Eye and Robert Wood Johnson Medical School. He specializes in Refractive Surgery (LASIK) and procedures of the anterior segment at the Wills Eye Laser Surgery: Center of Excellence.

**PATRICIA LEGGIN, OD** she graduated from College Misericordia and received her B.S. and Doctorate in Optometry from the Pennsylvania College of Optometry (PCO). She completed a residency in Ocular Disease at the Lyons V.A. While at PCO she was active in research in anterior segment medical device evaluations and ocular manifestation of blood disorders.

**MIMI LEE, PH.D., O.D.** she is a graduate of Drexel University and received her Doctorate in Optometry from the Pennsylvania College of Optometry where she is also a Basic Science instructor in ocular pathology. She also has a M.S. from Temple University (Dept. of Pharmacology) and a Ph.D. from Thomas Jefferson University (Dept. of Pathology, Anatomy and Cell Biology). Dr. Lee's research interests are concentrated in the biochemical analysis of retinal development and has related publications in this field. She has received many honors from the Pennsylvania College of Optometry including Clinical Excellence, Beta Sigma Kappa Optometric Honor Society, COVD Award for Excellence in Vision Therapy, and the RGP Lens Institute Award for Contact Lens.

### OFFICE LOCATIONS

**HOPEWELL: 609-466-0055**

**84 East Broad Street  
Hopewell, NJ 08525**

**Located adjacent to the Amboy Bank on  
Broad Street (Rt. 518) in the Medical  
office Bldg. With HJG Medical Associates**

**LAMBERTVILLE: 609-397-7020**

**16 South Franklin Street  
Lambertville, NJ 08530**

**Located at the intersection of River Rd.  
(Rt. 29 & Rt. 179) and Bridge Street,  
across from the Exxon Service Station**

**MAJORITY OF MEDICAL AND  
VISION CARE INSURANCE PLANS  
ARE ACCEPTED**

### WHAT IS LASER VISION CORRECTION?

LVC is a method of using the excimer laser to re-sculpture the cornea (the front of the eye) in order to reduce or rid the dependency on eyeglasses or contact lenses.

Based on the individual's eyeglass power, age and health (eye and medical), essentially all patients could be candidates for the procedure. The best way to find out is to simply ask the doctor at your next examination or call the office for more information.

### NUTRITIONAL EYE CARE

**EYE CARE / VISION CARE IS YOUR FIRST STEP TOWARDS PREVENTATIVE AND LONG-TERM HEALTH CARE.** Eye health and vision evaluations are one of the most important aspects of an individual's annual health care. It is the job of our doctors and staff to work as an integral part of your medical team to assure your well being.

**NUTRITIONAL EYE CARE** involves the use of supplements as an adjuvant to medical therapy and the prevention of disorders such as cataracts, glaucoma, dry eye, and retinal disease. Antioxidants, minerals and specialized agents such as Lutein and Zeaxanthin, Ginkgo Biloba, Grape Seed Extract, Essential Omega Fatty Acids have been proven to provide better eye health. Ask our doctors about the benefits of nutritional supplements for eye & systemic health.

### DIABETES, HIGH BLOOD PRESSURE AND OTHER VASCULAR RELATED

**DISEASES** can have a very deleterious effect on eye health. National Clinical Guidelines by the AMA, AAOphthalmology and AAOptomety all agree that it is mandatory that these patients have an annual eye-health evaluation.

