

Roger J. Meyer, M.D.

*Board Certified
Retina Fellowship Trained
Macular Degeneration
Diabetic Eye Care • Glaucoma*



David J. O'Brien, M.D.

*Board Certified
Fellowship Trained Refractive Surgeon
General Ophthalmology • Glaucoma
Eyelid Surgery • Aesthetics*

James E. Copeland, Jr., M.D.

*Board Certified
General Ophthalmology*

Paul V. Minotty, M.D.

*Board Certified • Cataract Surgery
General Ophthalmology • Glaucoma*

Stephen M. Tate, M.D.

*Board Certified • Cataract Surgery
General Ophthalmology • Glaucoma*

**PRESS RELEASE
REQUEST FOR COVERAGE**

FOR IMMEDIATE RELEASE
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Roger J. Meyer, MD, a fellowship trained retina surgeon at New Vision Eye Center, announces the acquisition of the Heidelberg Spectralis Imaging System. This high speed, high resolution camera uses the latest technology to help diagnose, treat, and monitor a number of retinal diseases such as Age-Related Macular Degeneration, Diabetic Retinopathy, Vascular Occlusions, and swelling.

Because it uses scanning lasers instead of flash photography, it is much more comfortable for the patient than traditional fluorescein angiography. There is no bright, uncomfortable flash, only a thin scanning line for the patient to see. It can acquire images much faster in OCT mode, and can even do several different types of studies simultaneously.

It can detect changes in the thickness of the retina less than the diameter of a red blood cell. With its real time tracking system, it can give images free of motion artifacts that are very reliable and reproducible over the course of therapy. This can be very helpful when deciding whether a patient needs more Lucentis or Triescence injections, or if laser treatment is working, etc. The autofluorescence mode can even be helpful in following progression of dry macular degeneration.

New Vision Eye Center, founded by Paul V. Minotty, MD, continues to provide the latest in technology not only in retinal services, but in cataract/multifocal intraocular lens surgery, glaucoma therapy, refractive surgery, aesthetics, and general ophthalmology. The other physicians, in addition to Drs. Paul Minotty and Roger Meyer, at New Vision Eye Center are David J. O'Brien, MD, James E. Copeland, Jr., MD, and Stephen M. Tate, MD. All of the physicians are accepting new patients and can be reached at 772-257-8700 and is located at 777 37th Street, Suite D103 in Vero Beach. Previous medical records are not necessary to make an appointment at New Vision Eye Center.

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For more information about this press release, contact Carrie Ludicke at (772)257-8700.