

3D Laser Kamra

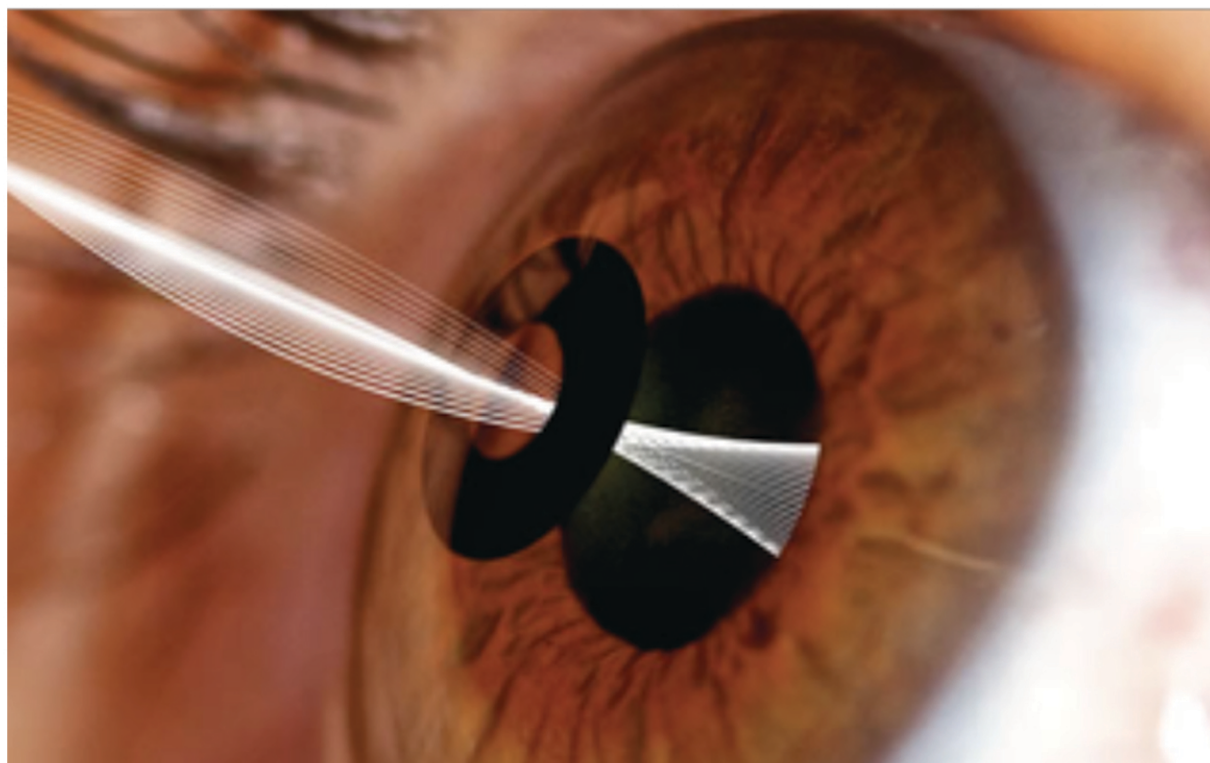
Tennessee's first-of-its-kind new eye procedure to treat aging eyes performed

Dr. Ming Wang, Harvard & MIT (MD, *magna cum laude*); PhD (laser physics), announced that he performed the state's first (and one of the country's first) newly FDA-approved procedure to treat presbyopia – 3D Laser Kamra procedure – today at Wang Vision 3D Cataract & LASIK Center, Nashville, TN.

Presbyopia is the loss of the ability to change the focusing power of the eye. It occurs with normal aging – generally in adults 40 to 50 years of age and older – and results in difficulty with near vision.

LASIK surgery is generally designed to treat nearsightedness, farsightedness and astigmatism, but not up-close vision loss due to aging. Hence, until now, there has been no effective surgical treatment available to treat presbyopia – except for invasive lens surgery – so our baby boomer patients (i.e., those over the age of 45) have been left on the sidelines of modern laser vision correction treatments.

However, the U.S. Food and Drug Administration recently approved a first-of-its-kind new eye surgery to treat presbyopia. “At Wang Vision, we call this new procedure *3D Laser Kamra*,” Dr. Wang explained. “It involves implanting a ring into the cornea to produce a pinhole effect, which enables us to improve our patients’ near vision without compromising their distance vision.”



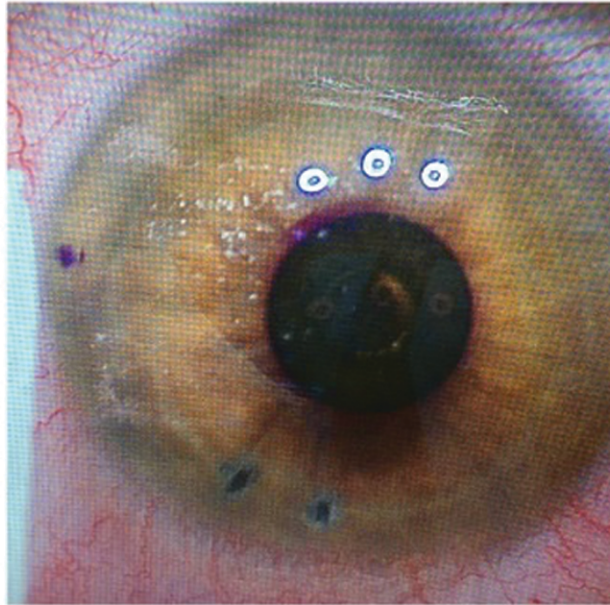
“When we implant a pinhole device such as the 3D Laser Kamra, it forces light to enter the eye in a narrow beam, which greatly increases the depth of focus and range of vision for our patients. Range of vision is the distance between the farthest and the nearest points that you can see. As we age, our range of vision naturally decreases. That is why after about age 45, we often have difficulty reading and doing other up-close activities, and need reading glasses because the near point of our range of vision moves away from us. 3D Laser Kamra restores range of vision and depth of focus for our patients, and it allows them to feel young again because

they can read without reading glasses once again!”

“It used to be that when patients would complain to me about their near vision problems and their frustration with having to push things further out to read, since we had no solution for them, I would jokingly tell them that their arms will continue to get shorter as they get older, a condition referred to as ‘short arm syndrome.’ I would then have to disappointingly inform them that presbyopia is not an eye problem that I could treat surgically, so they would have to accept that they will need to use reading glasses from now on.”



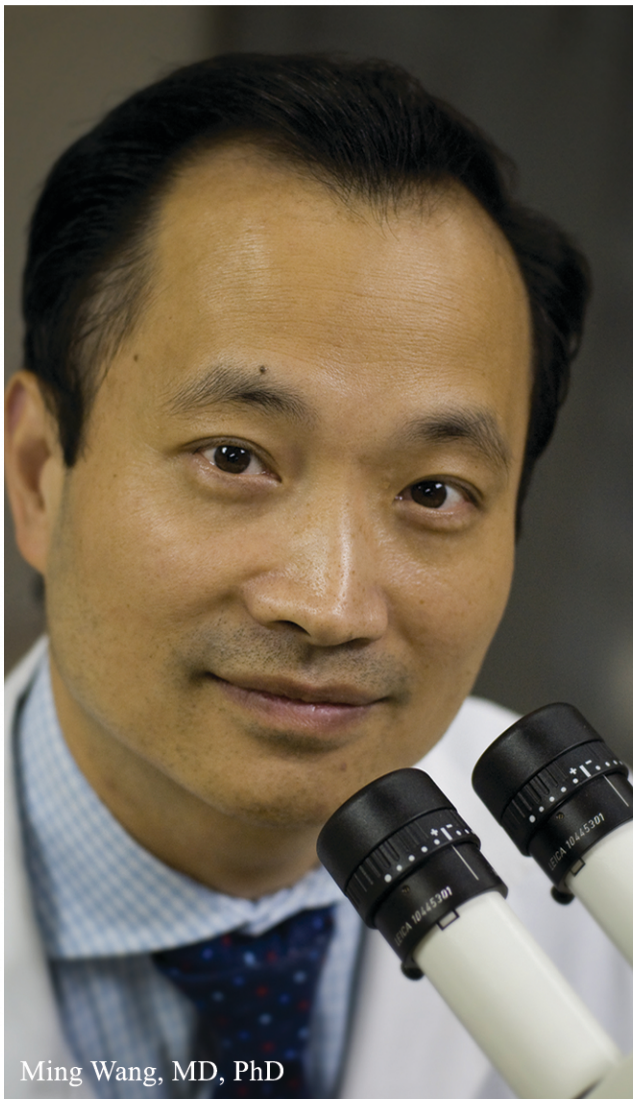
Dr. Wang examined TN's first 3D Laser Kamra patient, Ms. Cynthia Chafin.



3D Laser Kamra.



Dr. Wang inserting TN's first 3D Laser Kamra.



Ming Wang, MD, PhD

Until Now!

Ms. Cynthia Chafin is a 48-year-old project manager from Old Hickory, TN. In recent years she developed a dependence on reading glasses, which she hated. She was excited to be the first patient in the state to enjoy this breakthrough new vision correction technology. Her 3D Laser Kamra surgery went smoothly.

Ms. Christine New is a 49-year-old patient from Mt. Juliet, TN, who became the second in the state to have the 3D Laser Kamra procedure, and her surgery was a complete success as well.

Mr. Kervon Brust is a 51-year-old airline operations agent from Greenbrier, TN, and was the third patient in the state to have the 3D Laser Kamra procedure. Immediately after his surgery he was able to read without reading glasses! Thrilled, Mr. Brust said "I feel like I have a bionic eye!"

In recent years, Wang Vision 3D Cataract & LASIK Center has introduced several

new eye surgeries. Dr. Wang performed the state's first bladeless all-laser LASIK procedure and laser cataract surgery, to name just a couple.

"We are excited to again be the first, and this time the first to introduce a new generation surgery to treat aging eyes," Dr. Wang exclaimed. "The focus of 21st century ophthalmology is to improve patients' sight - even as they age - to enable them to see better, longer. 3D Laser Kamra improves the quality of our patients' lives."

For information about this new breakthrough 3D Laser Kamra procedure, and about Wang Vision 3D Cataract & LASIK Center, go to www.wangcataractLASIK.com or contact Wang Vision 3D Cataract & LASIK Center, 1801 West End Ave, Ste 1150, Nashville, TN, 37203, 615-321-8881(O), 615-321-8874 (fax). Dr. Wang can be reached directly at drwang@wangvisioninstitute.com or 615-525-3348 (cell).