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100% Effective Natural Hormone Treatment
Menopause, Andropause And Other Hormone Imbalances
Impair Healthy Healing In People Over The Age Of 30!

Lasik Replaces Eye Glasses!

By Camry James

LASIK is a surgical procedure that can reduce a person's dependency on glasses or contact lenses.

The procedure permanently changes the shape of the cornea (the delicate clear covering on the front of the eye). For clear vision, the eye's cornea and lens must bend (refract) light rays properly, so that images are focused on the retina. If the light rays aren't clearly focused on the retina, the images you see are blurry.

LASIK stands for Laser-Assisted In Situ Keratomileusis and is a procedure that permanently changes the shape of the cornea, the clear covering of the front of the eye, using an excimer laser.

What is the real difference between conventional Laser Eye Surgery and Custom LASIK Eye Surgery?

Conventional Laser Eye Surgery

Conventional Laser Eye Surgery treats the vast majority of common optical aberrations called "lower order" aberrations. These are responsible for causing nearsightedness, farsightedness and astigmatism. Custom LASIK Eye Surgery provides a more precise treatment for patients who have "higher order" aberrations, which we can now measure with the Aberrometer. For these patients, customized laser eye surgery may provide a better quality of vision by measuring and addressing all of these aberrations as part of the treatment plan.

During LASIK surgery, a small incision is made in the cornea to create a flap. Then, a laser beam works within the cornea to reshape it for vision correction. After the reshaping, the flap is put back into place and serves as a sort of natural bandage.

Will I Need Reading Glasses After the Treatment?

Generally, patients under 40 years of age read well without glasses following the treatment. Patients over 40 may need magnification for reading fine print.

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Presbyopia is the term that refers to the natural weakening of the focusing muscles that occurs in our early to mid 40s, causing us to need the magnification that reading glasses provide. The LASIK treatment does not correct or prevent presbyopia. We also will be glad to discuss another option called monovision.

LASIK is the most commonly performed refractive Eye Surgery procedure. Find out more about LASIK Eye Surgery at

<http://EyeSurgery.ewhy.info>

Educate Yourself – LASIK Eye Surgery Could Be For You

By Nicola Kennedy

It might be the case that you are tired of wearing glasses, or you believe that it cramps your style. You also don't want to use contact lenses, in order to avoid infection or inflammation due to overuse. In such a scenario, you are likely to consider LASIK eye surgery, which is one of the most prevalent vision correction procedures. And therefore, you require some basic LASIK education, in order to get a clear picture of what you can expect from LASIK if you want to know whether you should do eye laser surgery.

If the light rays don't focus on the retina (light-sensing cells), the image you see is blurry. This is termed as refractive error, and may be caused due to an irregularly shaped cornea. LASIK surgery involves carving of the cornea in order to give it the perfect shape, thereby making light rays focus on the retina. LASIK surgery employs a high-precision laser, named Excimer, which is an ultraviolet chemical laser.

Scads of people have undergone LASIK, and most procedures have been successful. But as with any surgery, LASIK has associated risks and complications. However, LASIK has a relatively low complication rate, between 1% and 5%, which is among the lowest in the eye surgery field. Another trivia from the chapter on LASIK education is that LASIK may not result in perfect vision. That is, not all patients achieve a 20/20 vision.

If you suffered from myopia and have undergone LASIK as a corrective procedure, you would still require reading glasses (for near vision) in your late 40s. LASIK is an irreversible procedure, and most insurance companies do not cover LASIK surgery. Therefore, make sure that your surgery is performed by an experienced ophthalmologist. Also note that only eye MDs (ophthalmologists) are permitted to perform LASIK surgery.

Now that you are aware of the ins and outs of LASIK surgery, decision making is much easier. Have a discussion with an experienced ophthalmologist. It might be the case that you could very well forego the surgery. But if need be, LASIK is a superlative option to correct your vision.

Nicola Kennedy publishes articles and reports and provides news, information and views about whether

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you should do eye laser surgery

at Your Lasik Information. <http://www.Your-LASIK.info>

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