



Lucent Vision Leads the Way in Providing Enhanced Vision and Freedom From Vision Correction Devices Through Advanced LASIK Technology

July 14, 2023

LONG BEACH, CA - July 14, 2023 - PRESSADVANTAGE -

Dr. Nimesh Pathak, a renowned ophthalmologist at Lucent Vision, reveals the immense benefits of LASIK surgery in his article "Reduced Dependence on Vision Correction Devices After LASIK: The Benefits of LASIK in Long Beach Part 2". The research suggests that LASIK can provide an improved quality of vision compared to glasses and contact lenses, offering a new lease on life for those with refractive errors.

At the forefront of Dr. Pathak's revelations is data indicating that over 99% of patients do not require glasses post-LASIK surgery, a significant leap in visual improvement. According to the Journal of Cataract and Refractive Surgery's 2016 review, approximately 99.5% of patients passed the DMV test without glasses after laser eye surgery.

Dr. Pathak explains that modern LASIK technology can correct "higher-order aberrations," intricate errors in light transmission, offering patients an enhanced level of vision beyond what glasses can provide. Moreover, Lucent Vision's pioneering all-laser LASIK procedure leverages FDA-approved femtosecond and excimer lasers to correct corneal imperfections with unparalleled precision, mitigating risks and optimizing outcomes.

As an added benefit, LASIK can reduce the reliance on reading glasses for presbyopia sufferers. This progressive condition, affecting those over the age of 40, can be alleviated through options like blended vision LASIK or Refractive Lens Exchange procedures offered at Lucent Vision.

For those dependent on contact lenses, LASIK offers substantial advantages. Chronic contact lens use can lead to dry eye syndrome and eye infections, whereas LASIK, in many cases, can provide better vision than contacts. Dr. Pathak emphasizes the potential harm of prolonged contact lens use, which can distort corneal shape and lead to vision issues. To counteract this, patients are recommended to refrain from contact lens use for 1 to 2 weeks prior to the surgery, ensuring optimal results.

Dr. Pathak also highlights the benefits of LASIK for individuals involved in physical activities. From swimming to biking, the inconvenience and limitations of wearing glasses or contacts can be significant. With LASIK, athletes can experience the joy of engaging in sports without these restrictions, improving their performance and enjoyment.

For patients considering LASIK, Dr. Pathak notes the long-term benefits, with enhanced visual results typically lasting for many years, creating a low-maintenance alternative to glasses and contact lenses.

The findings underscore LASIK as a safer long-term alternative to chronic contact lens usage. As per the American Academy of Ophthalmology, modern LASIK delivered higher levels of satisfaction and improved night vision at 1, 2, and 3 years of follow-up compared to contact lens wear. LASIK's potential to reduce the risk of serious corneal infections reinforces its place as a preferable option.

Dr. Nimesh Pathak and the team at Lucent Vision invite everyone who is curious about a life free from glasses or contact lenses to discover the transformative impact of LASIK. Their unwavering commitment to personalized care and leading-edge technology continues to enable patients to experience a vibrant, unobstructed world. Lucent Vision has devoted its practice to removing the physical and mental barriers imposed by the use of corrective devices, bestowing upon patients a newfound freedom. They're not just delivering visual enhancement, they're giving the gift of a quality lifestyle. Imagine the satisfaction of waking up to clear vision every morning, free from the restrictions of corrective devices. This is the reality Lucent Vision strives to create for every patient.

For more information about LASIK and its benefits, visit Lucent Vision's website or reach out to Dr. Pathak for an insightful discussion. Explore the world of possibilities LASIK offers and step into a future where your vision is no longer a limiting factor but a catalyst to a fuller, unrestricted life.

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Lucent Vision offers LASIK in Long Beach, CA. Dr. Nimesh Pathak also offers Refractive Lens Exchange (RLE), Custom Lens Replacement (CLR), Refractive Cataract Surgery, and treatment for Glaucoma, Keratoconus, and Pterygium.

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