Carrot LASIK & Eye Center Explores Permanent Solutions for Contact Lens Discomfort

November 22, 2025

MESA, AZ - November 22, 2025 -
Carrot LASIK & Eye Center has released a new educational article, "Contact Lens Discomfort? Exploring Permanent Solutions", addressing the growing concern among millions of Americans who experience chronic irritation and dryness from daily contact lens wear. The publication offers insight into why contact lenses often cause discomfort and highlights permanent surgical options such as LASIK, PRK, SMILE, EVO ICL, and Refractive Lens Exchange that can eliminate the need for corrective lenses altogether.

Contact lens intolerance is a widespread but often overlooked issue. Many patients experience persistent dry eye symptoms, redness, or blurry vision that interfere with everyday activities and quality of life. According to data from the American Optometric Association, nearly half of all contact lens wearers report some level of dryness or irritation during use. The article from Carrot LASIK & Eye Center brings attention to this common challenge and presents a clear overview of how advanced refractive procedures can provide lasting relief.

The article explains that lens discomfort frequently stems from dry eye syndrome, allergic reactions, or poor lens fit, leading to reduced tear film stability and inflammation of the cornea. In severe cases, improper wear

or overuse can even result in infection or ulceration, making long-term contact lens dependence unsustainable for many individuals. By exploring modern surgical solutions, Carrot LASIK & Eye Center aims to educate both patients and healthcare journalists about the long-term benefits of addressing the underlying causes of contact lens intolerance rather than relying on temporary measures.

Dr. Matthew Hammond, board-certified ophthalmologist and refractive surgeon at Carrot LASIK & Eye Center, emphasized the importance of individualized assessment when determining treatment options. ?Many patients come to us believing that discomfort is just part of wearing contact lenses,? said Dr. Hammond. ?Through comprehensive diagnostic testing, we can identify whether the issue is caused by dryness, lens fit, or an underlying eye surface condition?and often, we can offer a permanent alternative that restores both comfort and clarity.?

The article outlines several non-surgical and surgical options for managing lens-related discomfort. While over-the-counter artificial tears and improved lens hygiene can help temporarily, these approaches often fail to resolve chronic dryness or sensitivity. Long-term relief typically requires addressing the structural or refractive causes of dependence on contact lenses. Carrot LASIK & Eye Center details how laser vision correction procedures, including LASIK, PRK, and SMILE, reshape the cornea to correct refractive errors without the daily maintenance and irritation associated with lens wear.

In addition, the practice highlights EVO ICL?a biocompatible intraocular lens placed inside the eye that provides clear vision without removing corneal tissue or exacerbating dryness. The procedure has become an increasingly popular option for patients with high prescriptions or thin corneas who are not good candidates for laser surgery. The article also discusses Refractive Lens Exchange, also known as Custom Lens Replacement, a solution that replaces the eye?s natural lens with an artificial one designed to provide long-term stability and eliminate the risk of cataract formation later in life.

Each of these procedures shares a common goal: to restore stable visual acuity while reducing the need for corrective lenses, artificial tears, and daily maintenance. The team at Carrot LASIK & Eye Center emphasizes that advanced technology allows surgeons to tailor procedures to individual eye characteristics, using tools such as corneal topography and tear film analysis to ensure precision and safety. The practice?s integrated diagnostic approach helps identify the best solution based on ocular health, lifestyle, and long-term vision goals.

The educational resource also explains the importance of comprehensive ophthalmology evaluations before pursuing any permanent solution. Candidates for vision correction undergo detailed testing to assess the cornea, tear film, and refractive stability. Factors such as age, prescription strength, and ocular surface health all contribute to the decision-making process. By focusing on personalized outcomes rather than one-size-fits-all solutions, Carrot LASIK & Eye Center seeks to help patients make informed decisions

about their visual future.

Dr. Hammond added, ?Vision correction has advanced far beyond what most patients realize. We now have multiple ways to help individuals who have struggled for years with contact lens intolerance. The goal is not just sharper vision?it?s improved comfort, fewer daily disruptions, and a more natural visual experience.?

The article concludes by encouraging individuals with persistent contact lens discomfort to consider an evaluation with a qualified refractive surgeon. While non-surgical management may ease mild irritation, those dealing with chronic symptoms often find permanent vision correction to be the most effective long-term solution. The practice hopes that both patients and medical reporters will engage with the topic and raise awareness about the growing need for more comfortable, sustainable alternatives to contact lenses.

The full article, "Contact Lens Discomfort? Exploring Permanent Solutions", is available on the Carrot LASIK & Eye Center website. Reporters seeking more information or to request an interview with Dr. Hammond can contact the media relations team through the website?s press inquiry page.

For additional details, visit Carrot LASIK & Eye Center or read "Contact Lens Discomfort? Exploring Permanent Solutions" for the complete overview of treatment options and expert insights.
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Carrot LASIK & Eye Center

Carrot LASIK & Eye Center led by Dr. Matthew Hammond and Dr. Michael Herion, offers vision correction procedures like LASIK, PRK, RLE, and EVO ICL, and treats medical conditions such as glaucoma and contact lens intolerance.

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