



## **Las Vegas Eye Institute Addresses Adjustment Period After Monovision Cataract Surgery in New Patient Resource**

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Patients exploring options for cataract surgery often have questions about monovision and the time it takes to adjust after the procedure. In a newly published article, Las Vegas Eye Institute provides clarity on this important topic, outlining what patients can expect following monovision cataract surgery, how long the brain typically takes to adapt to blended visual inputs, and what makes their approach uniquely effective. The goal is to offer realistic expectations and evidence-based strategies that help patients achieve success with this increasingly popular vision correction technique.

Monovision cataract surgery, also referred to as blended vision when performed using the Institute's personalized protocols, is designed to reduce or eliminate the need for glasses by correcting one eye for distance vision and the other for near vision. This method leverages the brain's ability to adapt to visual input from two differently focused eyes, a phenomenon known as neuroadaptation. While the idea of one eye being slightly blurry may sound concerning to patients initially, most people adjust within a few weeks, and over 85% of patients treated at Las Vegas Eye Institute adapt successfully. The article explains that early symptoms such as blurred vision, eye strain, and mild disorientation are normal and tend to resolve as the

brain becomes accustomed to processing visual information in this new way.

The Institute emphasizes that not all monovision procedures are created equal. Many ophthalmology practices attempt to test patients' adaptability using a contact lens trial, but this often yields false negatives. As the article points out, more than 50% of patients who try contact lens trials for monovision conclude they cannot tolerate it, even though they may ultimately be excellent candidates. According to the surgeons at Las Vegas Eye Institute, this is often due to the poor quality of vision caused by cataracts, the inability of contact lenses to effectively correct astigmatism, or issues related to dry eyes, particularly in the Las Vegas climate. In contrast, the team's customized approach to blended vision uses advanced intraocular lens technology to deliver better visual outcomes without relying on unreliable preoperative tests.

One of the technologies featured prominently in the article is the Light Adjustable Lens from RxSight. This innovative lens can be adjusted after implantation, offering a critical advantage for blended vision patients. If the near or distance correction is slightly off, the lens power can be fine-tuned using a special light-based procedure—no second surgery required. This level of customization increases the likelihood of successful adaptation and long-term satisfaction. The article also explains that even patients who receive conventional lenses have the option of undergoing LASIK or PRK to refine their vision after surgery, though the Light Adjustable Lens eliminates the need for this additional step in most cases.

The resource also discusses strategies patients can use to ease the transition. These include keeping both eyes open when focusing, avoiding comparisons between the eyes, and refraining from fixating on perceived visual imbalances. According to Dr. Swanic and his team, these behavioral approaches can significantly shorten the adjustment period. Additionally, the article reassures patients that temporary glasses can be used to help with specific tasks—such as nighttime driving or prolonged reading—without affecting the long-term success of the procedure. This reassurance is important for patients who are concerned about losing flexibility after surgery. The ability to fine-tune results and temporarily reverse the monovision effect with glasses gives patients confidence in moving forward.

The Institute also outlines the key differences between monovision and other refractive cataract surgery options. While premium intraocular lenses such as multifocal or accommodating IOLs aim to provide glasses-free vision across multiple distances, they often come with trade-offs, including glare, halos, and a higher cost. Monovision, by contrast, is typically more affordable and avoids some of these side effects, though it does require an adjustment period. With proper patient selection and surgical planning, monovision cataract surgery can deliver similar functional outcomes at a lower overall price. Las Vegas Eye Institute is known for helping patients understand the benefits and limitations of each option and determining which approach aligns best with their vision goals, lifestyle, and budget.

One of the more reassuring data points shared in the article is that even if patients struggle to adapt, there

are multiple options for reversal or modification. The team at Las Vegas Eye Institute explains that vision in the near-corrected eye can be modified through LASIK, PRK, or Light Adjustable Lens enhancements if necessary. This flexibility is a major reason why patients seeking personalized, long-term solutions choose the Institute for their care. It also underscores the practice's commitment to investing in the full range of vision correction technologies rather than relying on a one-size-fits-all approach.

In addition to outlining what patients can expect, the article addresses candidacy for monovision. Patients who have previously worn monovision contact lenses or undergone LASIK monovision often adapt more easily. However, the surgeons at Las Vegas Eye Institute caution that contact lens trials are not always reliable indicators due to the limitations mentioned earlier. Sports enthusiasts, those who spend a lot of time outdoors, or individuals seeking to reduce dependency on glasses without investing in the most expensive IOLs are often ideal candidates. The Institute advises patients to consider how much they value depth perception, as some tasks—particularly those requiring precise hand-eye coordination—can be affected during the adjustment period.

The article also notes that visual adaptation does not stop at one month. While most patients feel comfortable after a few weeks, continued improvements in depth perception and clarity can occur over several months. Follow-up care plays an essential role during this time, and Las Vegas Eye Institute ensures that patients receive close monitoring and support throughout the process. Regular postoperative appointments allow for fine-tuning of the patient's vision and early identification of any issues that may arise.

Patients who are still concerned about the possibility of needing glasses for certain tasks are reminded that a pair of custom reading or driving glasses can provide additional support during specific scenarios. The article reinforces that these glasses are not typically worn full-time and are used more as a transitional aid. Most patients do not require them for daily activities like reading a phone screen or grocery shopping, but they can be helpful in low-light environments or for prolonged tasks. This pragmatic approach helps manage expectations while preserving the appeal of a mostly glasses-free lifestyle.

Las Vegas Eye Institute continues to lead the region in advanced cataract care by offering patients a full range of premium lens options, cutting-edge laser technology, and individualized surgical plans. Dr. Swanic and his team are committed to educating the public on their choices and helping each patient find the right balance between visual clarity, comfort, and cost. As new technologies like the Light Adjustable Lens become more widely adopted, the practice remains focused on offering these advanced solutions with a level of personalization that larger institutions may not be able to match.

Reporters seeking expert commentary on monovision cataract surgery, vision correction technology, or

advancements in ophthalmology are encouraged to contact Las Vegas Eye Institute directly for quotes or interview opportunities with Dr. Swanic. Patients who want to explore whether blended vision is right for them are invited to schedule a consultation through the practice's website. The newly published article serves as a valuable resource for anyone considering cataract surgery and looking to better understand what the adjustment process really involves.

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