

The Future of Vision Is Now Adjustable



Personalized Vision, After Surgery

If you're considering cataract surgery, there's now a revolutionary option that puts *you* in control of your final vision. The Light Adjustable Lens™ (LAL®/LAL+®) is the only lens in the world that can be adjusted after it's implanted—giving you a chance to test your vision and fine-tune it to match your lifestyle.

With most lenses, your vision is “locked in” at the time of surgery. But with the Light Adjustable Lens, your doctor can adjust the lens power after surgery using precise UV light treatments—so you get results designed *just for you*.

Why the Light Adjustable Lens Is Different

Every eye heals a little differently after surgery. Small changes in healing can affect how well you see. Traditional lenses can't account for this—but the Light Adjustable Lens does. By making adjustments after your eye has healed, this lens gives you unmatched accuracy and flexibility.

Think of it like tailoring a suit: you get to try it on and make adjustments until the fit—and your vision—is just right.

Designed for Accuracy. Built for You.

- Fine-tunes your vision after surgery
- Corrects small amounts of astigmatism (as low as 0.5D)
- Offers LASIK-like precision
- Delivers a high level of patient satisfaction

In fact, 97% of patients who received the Light Adjustable Lens would recommend it, and 82% say they would choose it again over any other lens.¹

How the Light Adjustable Lens Works

The procedure begins like any standard cataract surgery: your cloudy lens is removed and replaced with the Light Adjustable Lens.

Then, about 2–3 weeks later—once your eye has healed—you return for a series of light treatments that adjust the lens to fine-tune your vision. These quick, painless treatments use a Light Delivery Device™ (LDD™) to gently shape the lens with targeted UV light.

Each treatment brings your vision closer to what you want. When you and your doctor are happy with the results, a final “lock-in” treatment secures your vision permanently.

Built-in Protection with ActivShield™

While your vision is still being adjusted, your lens is light-sensitive. That's why the LAL includes ActivShield™—a built-in UV-blocking layer that works with special UV-protective glasses to guard your eyes until your vision is finalized.

Trusted by Doctors. Loved by Patients.

Doctors across the country are calling the Light Adjustable Lens a game changer—not just for its technology, but for how happy it makes their patients. Here's what some of them are saying:

"We can fine-tune vision after surgery—and our patients love the results."

— *Stephen Slade, MD*

"There's simply nothing else like it. We ring a bell to celebrate final adjustments!"

— *Deborah Gess Ristvedt, DO*

"It's the best investment we've made—our patients are thrilled."

— *Kelly Clayton, COO*

More and more people are choosing this advanced technology to get the most out of their cataract surgery—and telling their friends and family to do the same.

Is the Light Adjustable Lens Right for You?

If you're looking for clearer, sharper vision—on your terms—the Light Adjustable Lens may be the right choice. It's especially ideal if you want the most personalized vision possible.

Talk to your cataract surgeon about whether you're a candidate. You can also search for certified Light Adjustable Lens providers near you and schedule a consultation.

Don't settle for one-size-fits-all vision. Experience clarity that's customized for you.

1. 2025 RxSight Customer Survey.

Company Description

RxSight® is an ophthalmic medical technology company that commercialized the world's first and only FDA-approved Light Adjustable Lens™ (RxLAL™), enabling surgeons and patients to fine-tune vision outcomes after cataract surgery.

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Google Site: <https://sites.google.com/view/rxsight/>

Google Folder: https://drive.google.com/drive/folders/1cWzwByE4J2M8WBr4Rdkzqlfinbn7I2Bt?usp=drive_open

Recommended Resources

<https://mgyb.co/s/vAkOA>
<https://mgyb.co/s/VqXPe>
<https://mgyb.co/s/GkWuw>
<https://mgyb.co/s/YQppo>
<https://mgyb.co/s/SYGfQ>
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<https://mgyb.co/s/HiOiP>
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<https://mgyb.co/s/mQNMq>
<https://mgyb.co/s/LfnVy>

<https://mgyb.co/s/EVyyZ>

<https://mgyb.co/s/JMpov>

Recommended Profiles

<https://www.youtube.com/@rxsight>

<https://rxsight.blogspot.com>

<https://rxsight.wordpress.com>

<https://gravatar.com/rxsight>

<https://rxsight.tumblr.com>

<https://x.com/RxSight>

<https://www.diigo.com/profile/rxsight>

<https://rxsight.postach.io>

<https://drive.google.com/drive/folders/181iUw9VpoYy6nidOoasXIZXkwvXvpd5J?usp=sharing>

<https://rxsight.start.page>

<https://bit.ly/m/rxsight>

<https://bio.site/rxsight>

<https://instapaper.com/p/rxsight>

<https://disqus.com/by/rxsight/about>

<https://medium.com/@rxsight>

<https://www.facebook.com/rxsight>

<https://www.instagram.com/rxsight>

<https://www.linkedin.com/company/calhoun-vision-inc/>

<https://www.crunchbase.com/organization/rxsight-inc>

<https://vimeo.com/rxsight>

<https://www.reddit.com/user/rxsight>

<https://archive.org/details/@rxsight/web-archive>

<https://www.behance.net/rxsight>

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<https://substack.com/@rxsight>

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<https://rxsight.notion.site/RxSight-Profile-Links-22320952bdeb804aa975c8c0a791ef63>

<https://www.quora.com/profile/RxSight>

<https://rxsight.livejournal.com/profile>

<https://coub.com/rxsightinc>

<https://www.storeboard.com/rxsight%C2%AE>

<https://rxsight.bravesites.com>

<https://rxsight.mystrikingly.com>

<https://rxsight.weebly.com>

<https://linktr.ee/rxsightinc>

<https://www.pearltrees.com/rxsight>

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[Publicly Traded Ophthalmology Company](#)
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