

LUCIDIS

SWISS MADE INTRAOCULAR LENS

ADVANCED LENS FOR CATARACT SURGERY



SWISS ADVANCED VISION
INTRAOCULAR LENS

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Expert Opinions

"I believe that LUCIDIS, thanks to its optical geometry, is currently considered the most innovative EDOF intraocular lens on the market. I therefore believe that today, being able to correct presbyopia by means of phacoemulsification is a safe, simple and true reality."

Dr. Nicola Maccari
Ophthalmic Surgeon, Italy

"With the Lucidis IOL my patients comment on great near, intermediate, and far distances. They feel excellent and their vision is very clear. I recommend the Lucidis IOL to all my patients."

Dr. Suhair Hamarneh
Ophthalmic Surgeon, Jordan

"I have used more than 100 Lucidis IOLs in one year on cataract patients, refractive lens exchanges, post-lasik patients and patients who couldn't use trifocals. None of these patients had complaints of vision, glare or light reflection. I have absolutely no worries when using Lucidis."

Dr. Dilek Uzer
Ophthalmic Surgeon, Turkey

"Lucidis opens a broad field of implantation by being a real EDOF lens and behaving like a monofocal. The Lucidis lens is giving us much more than we expected, covering the entire range of vision."

Dr. David and Dr. Miguel Ángel Pérez-Silguero
Ophthalmic Surgeons, Spain

About SAV-IOL

SAV-IOL is a Swiss company that designs and manufactures high-quality innovative intraocular lenses (IOLs) for cataract surgery.



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Important Information: SAV-IOL's lenses benefit from a lifetime of 20 years. The Instructions for Use (IFU) is available within the Lucidis box to provide detailed information about the lens. Cataract surgery is not completely risk-free. People with existing medical conditions are at a higher risk of developing complications. Other eye conditions before surgery may also impact the visual outcome. Inform your eye specialist immediately if you experience any unusual symptoms after the surgery.

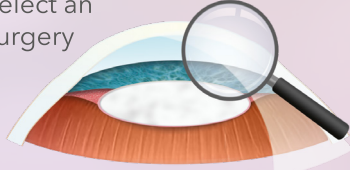
What is a Cataract?

A cataract is a clouding of the eye's natural lens leading to a decrease in vision and potential blindness.

What's Next?

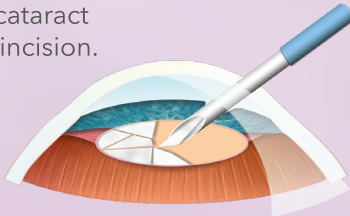
1

Assess the situation with a surgeon and select an artificial lens if surgery is needed.



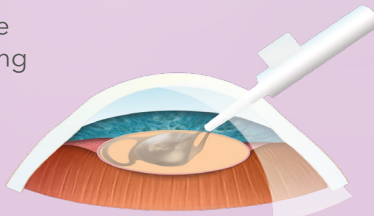
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Removal of the cataract through a small incision.



3

Placement of the artificial lens using an injector.



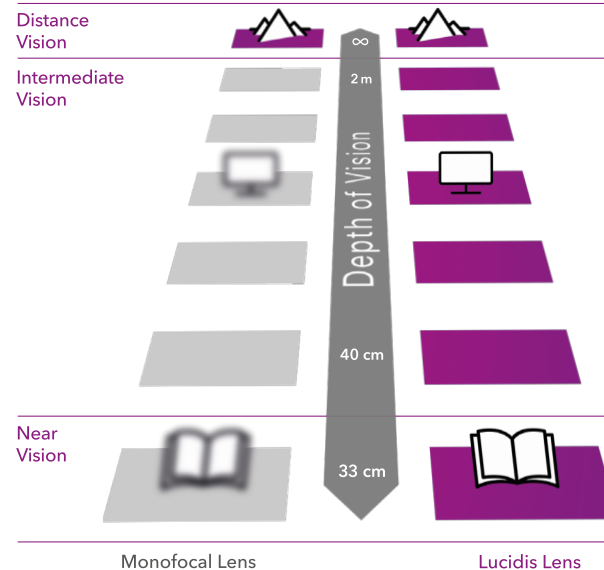
What is Lucidis?

Lucidis is a high-quality intraocular lens designed and made in Switzerland that replaces the eye's natural lens affected by a cataract.

Lucidis incorporates a unique EDOF optical technology that enables patients to see clearly at any distance while maintaining a balanced quality of vision.

What is EDOF?

EDOF stands for Extended Depth of Focus. This is an optical design incorporated in intraocular lenses that aims to extend the depth of vision.



Benefits of Lucidis?

- ✓ Reduces or Eliminates the Need for Glasses
- ✓ Combines the Benefits of Monofocal and Multifocal lenses
- ✓ Nearly Free of Visual Disturbances (halos, glares, loss of light)
- ✓ Enables a High-Quality Continuous Vision

