



SHARP VISION FOR MORE QUALITY OF LIFE

Advanced
premium
intraocular lenses
for the treatment
of astigmatism

LENTIS[®] T_{plus}

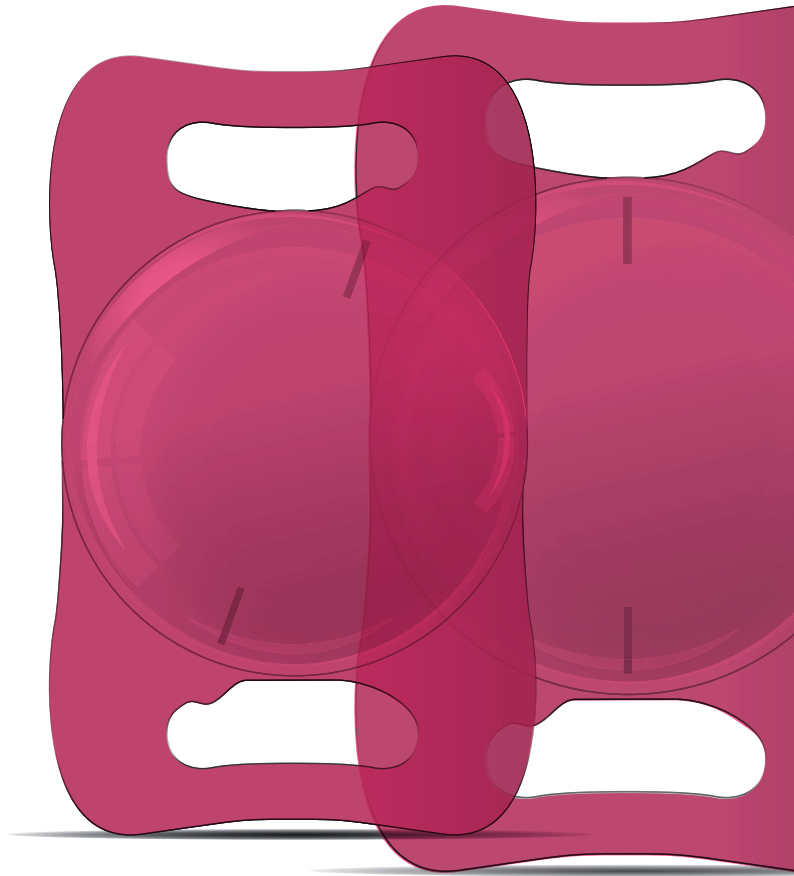


Dear Patient,

Improvements in modern ophthalmology can provide sharp and clear vision for patients suffering astigmatism and thus allowing you to enjoy everyday life.

Besides the traditional standard intraocular lenses your ophthalmologist also offers toric intraocular lenses, that correct astigmatism in addition to cataracts.

Please note that in all cases, always the instructions of your ophthalmologist are significant and you should follow it accordingly.



**Sharp vision
for more
quality of life,
LENTIS® Tplus and Tplus X!**

What is astigmatism?

In patients with astigmatism the cornea of the eye is not evenly round. When focusing on images or objects, patients with an astigmatism will experience "distortion" in their vision at all distances.

Typical symptoms include:

- Blurred or distorted vision
- Eye fatigue
- Headaches after prolonged reading or screen work

Perception with astigmatism



Illustrative image to simulate expected and potential outcome

What does it mean for me?

The vision and objects in the environment are blurred meaning the patient will suffer from severe visual impairment and as a consequence a reduction in quality of life. Pictures and objects appear more or less “distorted” to the viewer.

Advanced premium intraocular lenses like LENTIS® Tplus X, correct astigmatism nearly completely.

Sharp vision with a LENTIS® Tplus X intraocular lens



Illustrative image to simulate expected and potential outcome

Spectacles and contact lenses: the best solutions?

Traditionally, astigmatism is treated by wearing spectacles and/or contact lenses.

However, for most people permanent use of spectacles or contact lenses will be accompanied by an impact on quality of life as it means a daily hassle with this vision impairment and consequently a restriction in everyday life.

Modern lens surgery

Modern ophthalmology makes it possible to correct astigmatism during one single routine surgery by replacing the natural lens of the eye with a modern lens implant.

These toric intraocular lenses are individually manufactured for you and enable an effective and stable correction of vision, especially for very high astigmatism.

For you, this means sharp vision and more spectacle independency* for distance vision and thus more quality of life.

For reading or screen work, normal spectacles are sufficient.

*Clinical studies have confirmed a very high degree of spectacle independence for distance vision.

The plus for you.

Advantages:

- Patient-matched correction of astigmatism – your lens is individually manufactured.
- High degree of spectacle independence for distance vision.

For patients who wish to be free of spectacles when reading or working at the computer, **multifocal toric** lenses are a very good choice. These special lenses allow a very high spectacle independency at all viewing distances.



You can find more information about multifocal toric intraocular lenses here.

LENTIS® Tplus

Additional benefit:

violet light filter

This special filter changes the transmission of visible light by blocking part of high-energy light. This part of light is suspected to be harmful for retinal cells.

CONTACT

Further information:

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