

Did you know that nobody sees like you?

When visual information moves past your eyes it connects to your feelings and personality. So while we might look at the same things, we all perceive them differently. We experience a visual world that is unique to everyone of us.

The laser vision correction **ZEISS SMILE pro** can help your eyes see clearly and receive the best visual information so your mind can go wild with imagination.



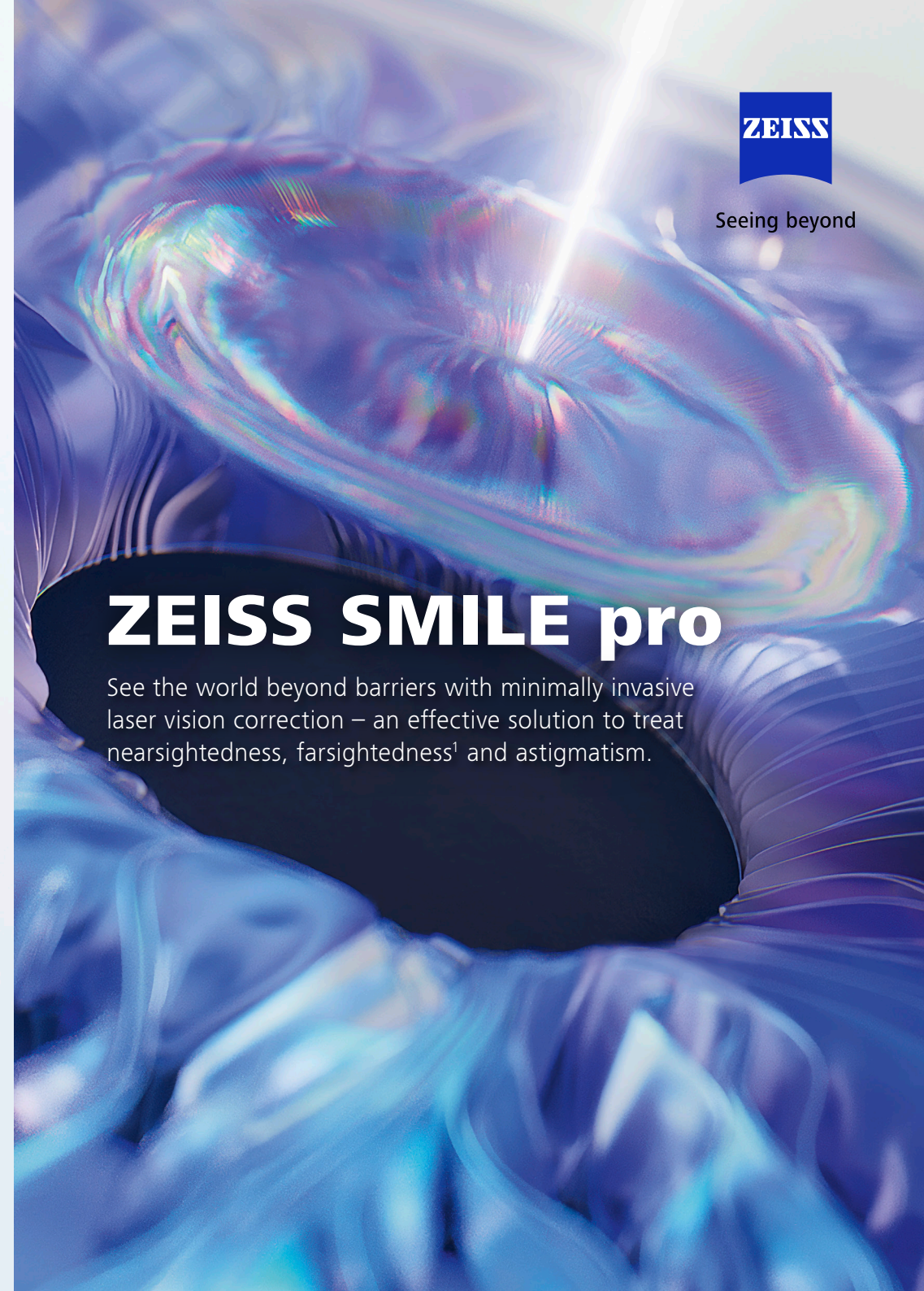
Ask your doctor if you have any further questions about ZEISS SMILE pro.

Carl Zeiss Meditec AG
Goeschitzer Straße 51–52
07745 Jena
Germany

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Subject to change in design and scope of delivery and as a result of ongoing technical development.



Seeing beyond



ZEISS SMILE pro

See the world beyond barriers with minimally invasive laser vision correction – an effective solution to treat nearsightedness, farsightedness¹ and astigmatism.

ZEISS SMILE pro

This treatment offers a minimally invasive and effective option to correct vision disorders like nearsightedness (myopia) or farsightedness (hyperopia)¹ with or without astigmatism.

The treatment is performed with the most advanced laser from ZEISS: VISUMAX® 800. With this latest generation of ZEISS lasers, your eye is exposed to the laser for less than 10 seconds when treating myopia and less than 13 seconds when treating hyperopia².

Developed using cutting-edge technology, the laser has smart new assistant systems to enable precise treatment. The short procedure time makes your overall experience more comfortable.



Minimally invasive, effective, and precise



Short laser exposure time



Correction of vision disorders in a single procedure³

The treatment – from start to finish.

✔ **Comfort**

Thanks to numbed eyes and short procedure time.

✔ **Reliable results**

Your vision usually improves directly after treatment⁴ and continues to get better over time.

✔ **Sound recovery**

Patients recover nicely and may return to their daily activities soon after treatment.

Before

Your eyes will be numbed, which means you should not feel any pain or discomfort.

During

The improved laser pulse repetition creates a thin layer of the cornea – a lenticule – in less than 10 to 13 seconds².

Being still for this short time can minimize stress, offering you valuable peace of mind.

The doctor then gently removes the lenticule through a tiny opening. This step changes the shape of your cornea and will correct your vision.

After

Even though your vision will take a few weeks to stabilize, your eyesight might improve directly after treatment⁴.

With SMILE pro, patients experience little postoperative discomfort and dry-eye occurrence is low.

All in all, patients are happy with their new vision quality – the experiences shared by myopic and hyperopic patients six months after surgery show a high level of satisfaction⁵.

175 years of optical expertise

ZEISS is the market leader in refractive surgery, having successfully completed millions of procedures worldwide and pioneered lenticule extraction, which was introduced to the market in 2011 as the latest advancement in laser vision correction.

⁶In terms of revenue, ref. Market Scope Report 2023

¹Approved and available in selected markets.

²Data on file. The whole procedure including extracting the lenticule lasts about 5 to 10 minutes per eye.

³In most cases, a single procedure is sufficient. In rare cases, a retreatment is necessary.

⁴The statements refer to patients who received a myopia treatment. Hyperopic patients reported longer times.

For more detailed information, please ask your doctor.

⁵ZEISS Data on file, 2023.

- **Market leader** in refractive surgery⁶
- **Over 30 years** of innovations
- **More than 10 million** eyes successfully treated with ZEISS SMILE & ZEISS SMILE pro worldwide