

BENEFITS AT A GLANCE

- Gentle treatment of varicose veins
- Customized, personalized procedure for your veins
- Outpatient treatment
- Rapid recovery
- Proven improvement in your personal well-being and quality of life

“ The procedure was performed without any problems. It took very little time and I hardly felt anything at all. Just one day later the varicose veins were almost invisible. ”

Karin Schönbeck (29)



FREQUENTLY ASKED QUESTIONS

How does radiofrequency ablation work?

The radiofrequency energy applied to the tissue seals the varicose vein, which then contracts and becomes no longer visible.

How safe is the treatment of varicose veins with the OLYMPUS Precision System?

This clinically verified system has been repeatedly proven. Today, it is used worldwide in the successful inpatient and outpatient treatment of varicose veins.

How long does this procedure take?

The treatment is typically performed in an outpatient setting and usually takes about 30 minutes.

Does the procedure hurt?

Pain is very minimal. The treatment is performed under local or general anesthesia.

What do I have to do after surgery?

Compression stockings will need to be worn for the first few weeks after surgery. Patients can walk immediately after the procedure and bed rest is not required. The Precision System allows rapid return to your daily routine and professional activities. After just one week, most patients return to normal exercise and athletic routines.

Are there any side effects?

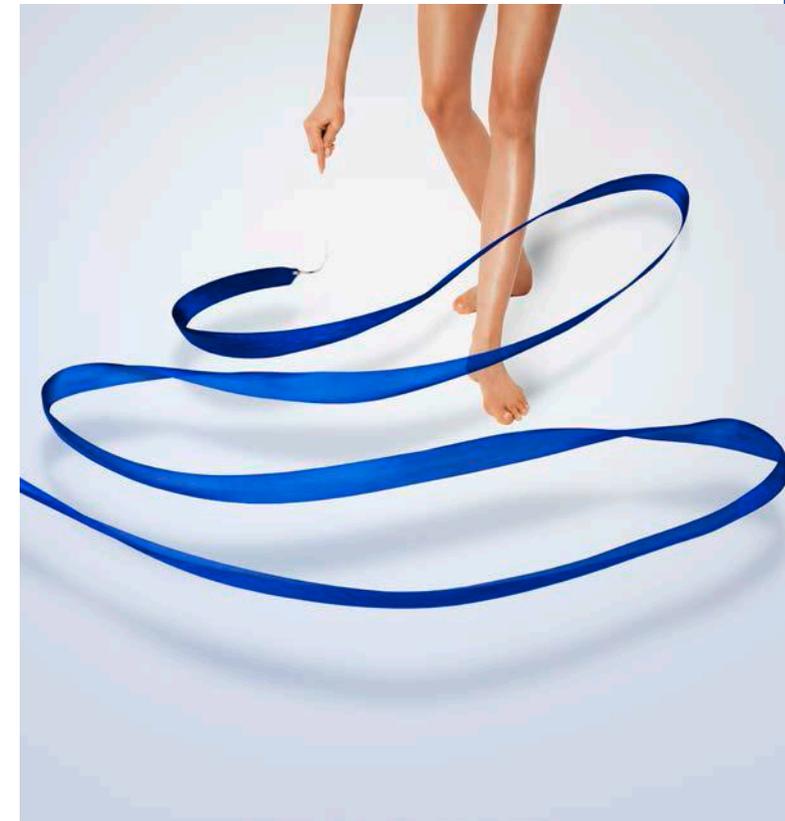
In rare cases, there may be a temporary tugging sensation or minor swelling along the course of the vein.

How much does the treatment with the Precision System cost?

More and more health insurance companies are reimbursing the cost of this treatment. Ask your physician for more information.

BEAUTIFUL LEGS, HEALTHY VEINS

Gentle Treatment of Varicose Veins



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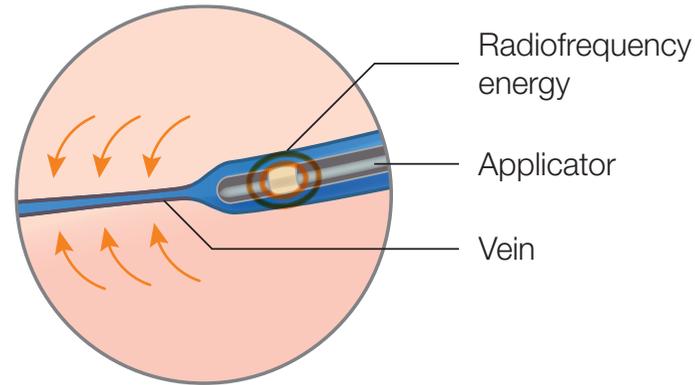
MORE THAN A COSMETIC PROBLEM

For those affected, varicose veins are not just unsightly but may also have negative health implications. Defective valves in the veins cause most cases of varicose veins. Normally, the valves ensure that the blood flows back unimpeded from the legs to the heart; however, once the valves no longer work properly, blood may be retained in the legs and cause varicose veins.

This may result in heavy and tired legs, swelling, feeling of tension, and brownish skin discoloration around the ankles. Left untreated, varicose veins may become inflamed, undergo thrombosis, and may result in chronic ankle wounds and skin ulcers.

While venous disorders are often inherited, lack of movement, standing or sitting for long periods of time, obesity, and hormone changes may also negatively affect venous function. Early detection and effective treatment can help relieve complaints and avoid severe consequences; therefore, anyone suffering from varicose veins should make an appointment with his or her doctor and obtain information on possible treatment options.

RADIOFREQUENCY ABLATION



In the past, varicose veins were removed by somewhat invasive surgery. Presently, much gentler procedures are being used, such as the OLYMPUS radiofrequency ablation method. In this type of surgery, which is performed under local anesthesia, a thin probe is inserted into the varicose vein. The vein is sealed from the inside, and then it contracts and is no longer visible. The procedure only takes a few minutes.

OLYMPUS PRECISION SYSTEM

The Precision System has established itself as a gentle, minimally invasive procedure in the treatment of varicose veins. Throughout the entire procedure, the generator precisely matches the specific power output needed by each vein being treated. The probe also measures the tissue changes within each vein. Once the vein has been completely sealed, the device will automatically stop. This ensures protection against overtreatment. Only the Precision System is equipped with this safety feature.



The Precision System is a gentle and efficient treatment of your varicose veins that allows a quick return to your daily routine.

