

Is It Worth Visiting A Vein Specialist For Varicose Vein Treatment?

Many people ask us **Is it worth getting varicose veins removed?** Varicose veins are the raised, prominent, discolored, and swollen blood vessels that twist and turn. They usually develop in the legs, and you can see them through the skin as these veins are close to the skin surface. They occur due to the weakening of a blood vessel wall from faulty valves. They can appear anywhere on your body, but they often appear on the legs or pelvic area.

Spider veins are the web of small, purple, red, and blue vessels that turns and twists. Spider veins are easily noticeable through the skin surface as well. Spider veins are red or blue and resemble a spider's web or a tree branch. These veins most generally appear on the legs and face. They affect capillaries, the smallest blood vessel in the body.



Is laser treatment effective on varicose veins?

[Do Spider Veins Come Back After Laser Treatment?](#) It is the most frequently and repeatedly asked question. And in the answer, we can say yes, laser treatment is highly

effective in treating varicose veins and spider veins. A laser is a ray or beam of light that is highly focused. Varicose veins can be treated with a laser by a doctor. When laser heat, scar tissue forms and damages a vein. The vein walls are closed by the scar tissue. An occluded vein loses its blood supply and eventually dies. The vein is likely to vanish after a year or two.

Simple laser therapy

A vein specialist performs simple laser vein treatment outside your skin. Doctors use it to treat spider veins and small varicose veins beneath the surface of the skin. More than one session of laser treatment is usually required. According to your doctor's instructions, they are planned every 6 to 12 weeks.



Treatment with an endovenous laser

Endovenous laser therapy can treat more prominent varicose veins in the legs. Vein specialists insert a laser fiber into the vein through a tiny tube. While doing so, the vein specialist uses a duplex ultrasound screen to monitor or observe the vein. Vein ligation and stripping are considerably painful, and the laser treatment has a faster recovery or healing time. Laser treatment needs only a local anesthetic or a slight sedative.

What are the symptoms and risks of varicose veins?

Many people with varicose veins complain of having pain and constant leg cramps. The other common symptoms include

- Restlessness
- Throbbing
- Burning
- Tiredness
- Heaviness in legs
- Tingling sensation
- Numbness
- Discolored veins
- Swelling and itching around the veins
- Constant cramps

Spider veins and Varicose veins occur more often in women than in men. They increase in frequency with age. If you are experiencing the varicose veins symptoms mentioned above, do not delay the treatment and visit your nearest vein specialist. If you don't know **what kind of specialist treats varicose veins**, then the answer will be a vascular surgeon or phlebologist.

Conclusion

We hope the above-given information helps you learn more about varicose veins and their treatment. In the above matter, we discuss the laser treatment for varicose veins, symptoms, risks of varicose veins, and more. For further information regarding varicose vein treatment, check out veintreatmentli.com

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