

What are the Questions Related to Vein Treatments and Vein Problems?

Varicose veins develop when blood vessel walls weaken and create abnormal blood flow. Genetics is the main cause of varicose and spider veins; however, any condition or activity that puts pressure on the veins such as weight gain, sitting or standing for prolonged periods of time, or pregnancy can contribute to their development.

Laser Varicose Vein Surgery Treatment

Laser [Vein treatments](#) called EvLT treatments utilize Endovenous Laser Treatment (EvLT) technology. Most health insurance plans cover EvLT treatment and enable men and women of all ages to eliminate throbbing, aching, unsightly veins without conventional leg vein surgery. This treatment requires no lengthy recovery and is a quick and easy process.



Patient satisfaction with EvLT treatments is high. Under local anesthesia, on an outpatient basis, this **veins treatment** can be performed and has the following advantages:

1. Excellent aesthetic results
2. Short procedure time
3. Little downtime
4. Minimal discomfort

Q1. What kind of Veins can be treated with EvLT laser treatments?

This is a **vein treatment** for the Greater Saphenous vein. For the development of most varicose veins, this major superficial vein of the leg when incompetent is responsible. EvLT is an effective alternative to traditional surgical stripping of the Greater Saphenous vein.

Q2. Will all my veins be gone?

Usually most moderate to severe varicose veins are caused by venous reflux of the saphenous veins. A large one and a smaller one these two saphenous veins you have in each leg. When blood flows backward towards your feet instead of towards your heart, where it is supposed to flow is known as Venous reflux. Raising the pressure, pooling blood in your lower extremities, and making the vein bulge out and distend are the results of this condition. Venous reflux is a medical condition that can result in pain, swelling, and open ulcers in the legs as well as tired and "heavy" feeling legs.



Q3. Who is a candidate for Laser Vein Treatments?

Providing you are a candidate for **varicose vein treatment**, the medical technician will arrange for a completely non-invasive mapping ultrasound which will be performed in an office. The ultrasound will show the affected saphenous veins and provide a "map" for the physician on the day of treatment.

Q4. Does Insurance cover EvLT?

Most health insurance plans cover the cost of the ultrasound mapping appointment and a large percentage of the cost of the endovenous laser **vein treatments clifton** needed. On your health care policy, the amount of coverage depends. For cosmetic refinement, insurance will not cover any fees associated with sclerotherapy. To make sure you are pre-approved, you may need to speak to your insurance company.

Q5. What happens after treatment?

You will be able to return to your normal routine after having [varicose vein treatment clifton](#). Walking is encouraged for the next 3 - 4 days. You may experience some bruising and feeling of tightness and your treated leg may feel slightly tender. Daytime compression hoses are recommended for two weeks. There is minimal to no downtime with no large scars.