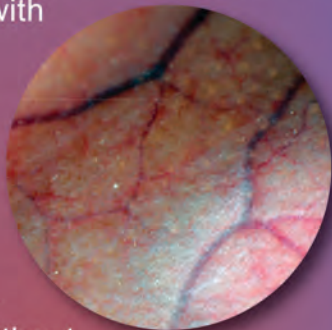


How to eliminate varicose veins?



Laser Treatment

The laser beam such as the 1040 ND Yag treats spider veins as well as varicose veins up to 3mm and combined with injection sclerotherapy sessions are used daily to treat unsightly and annoying varicose veins successfully and without surgery.



However, the surgery removal of varicose veins that is performed by small incisions, is still used frequently in advanced cases of varicose veins with impaired saphenous veins and perforating veins as well as in cases of complications such as leg ulcers.

The surgery is performed in an outpatient basis and quick return to work.



Everything is possible with Dr. Daniel!

The treatment doesn't interfere with your everyday life



Varicose veins affect both women and men



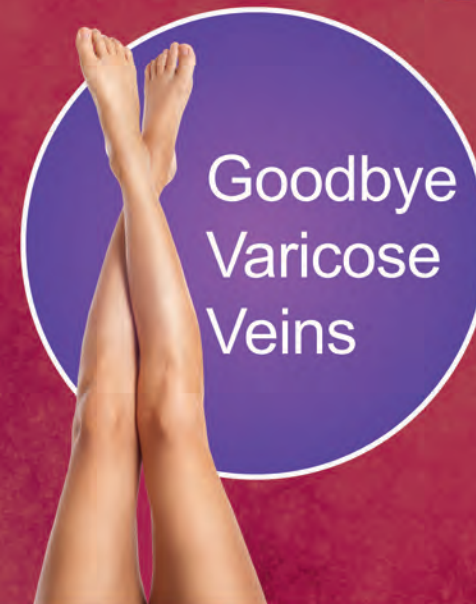
Individual results may vary

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What are varicose veins?

Varicose veins are dilated, obstructed and visible veins on the surface of the skin. Although varicose veins usually do not cause medical complications, sometimes, they can cause serious problems like blood clots and other complications, reason why many people chose to treat them not only for aesthetic reasons but also to prevent ulcers in the skin or because of phlebitis or thrombosis.

Veins have valves that facilitate the flow of blood to the heart. Over time, these valves stop working properly, and blood does not flow and stagnates. This causes the veins to dilate and widen becoming varicose veins.

Dr. Daniel's Treatments to Eliminate Varicose Veins



Generally the veins most likely to be affected are the ones in the legs. This is because standing and walking increase the pressure in the lower body. If we add the effect of gravity, the task of pumping

blood from the legs to the heart becomes a great effort. For this reason, to bring blood to the heart is much more difficult for the veins of the legs.



Types of Varicose Veins

Spider veins, are small red veins that start out at a certain age and then in size and number, and usually in the legs, but may occur even in the face.

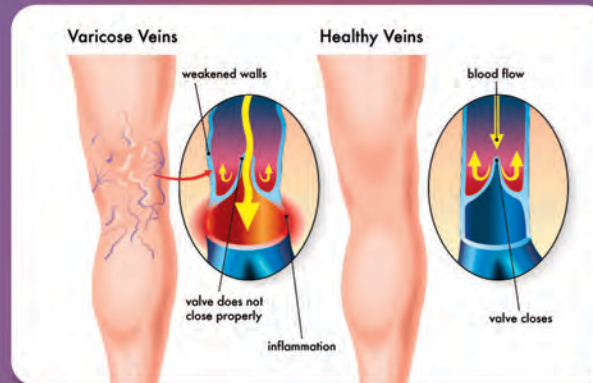


They may be treated with either laser beam or injections. Varicose veins are green, blue or purple wider 3 millimeters veins. They look blue because the blood contains low oxygen.



Causes of Varicose Veins

One in two women suffer from varicose veins. **The number one cause is the genetic predisposition**; running in families. Other factors that enables the development of varicose veins include **obesity, physical inactivity, pregnancy, standing still** for long periods of time and in some cases, when one has suffered an accident or trauma that could have obstructed the veins.



Complications Caused by Varicose Veins

Sometimes varicose veins can become very dangerous. The problems associated with varicose veins ranging from pain, swelling, but in advanced cases can cause Thrombosis (blood clot in the legs), phlebitis, bleeding, which is an inflammation in the veins, ulcers, which is a break in the skin leg in the ankle area or stasis dermatitis, an inflammation and pigmentation of the skin.



Surgical Treatment

The classic treatment is the removal of the affected veins.



Sclerosing Treatment

It involves the injection of a sclerosing agent.

The process involves an accurate medical diagnostic ultrasound, to visualize the varicose vein and the doppler to document the blood reflux in



the same. Having identified the varicose veins, and a patent deep venous system, the doctor introduces the liquid by syringe. Once the emulsion is injected,

the vessels gradually atrophy and disappear, naturally absorbed by the body. The treatment leaves no scars of any kind and is combined with the laser. The patient usually receives a compression stockings, creams with Aloe Vera, vitamin E and collagen to massage the area.

