



Say goodbye to varicose veins

We offer safe and minimally invasive ways
to eliminate painful and unsightly veins

UNIVERSITY RADIOLOGY



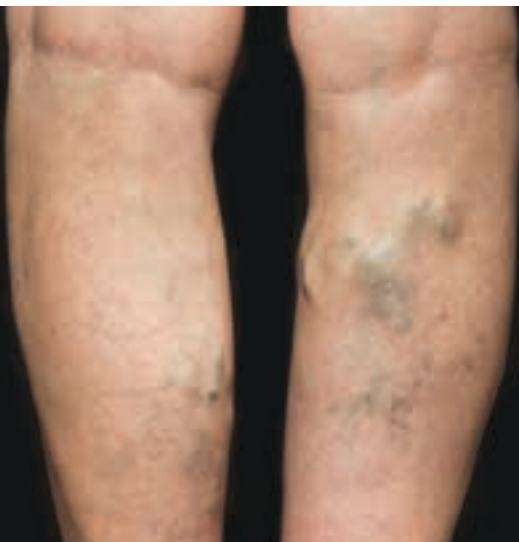
Vascular &
Interventional Center

WHAT CAUSES VARICOSE VEINS?

Varicose veins are enlarged, swollen veins that can rise above the surface of the skin. They are caused by a condition called venous insufficiency, wherein valves that are designed to prevent blood from flowing backwards become weak and allow blood to pool in the vein.

40% of women and 25% of men are affected by this condition. The underlying causes include genetics, age, hormones, multiple pregnancies, prolonged standing and obesity.

Symptoms of varicose veins may include any of the following: leg heaviness, fatigue, swelling, pain, throbbing, aching, burning, itching, tenderness to touch, cramping, restless legs, skin discoloration, and visible bulging veins. Symptoms often worsen with prolonged standing and improve with leg elevation. In some cases, varicose veins can lead to inflammation or clotting in superficial veins (phlebitis), as well as skin changes or ulcers if left untreated.





URVI's varicose vein treatments can help you achieve proven results without the discomfort and lengthy recovery of surgical ligation and vein stripping. Our physicians are some of the most experienced physicians in the region, having performed thousands of minimally invasive vein treatment procedures.

If you're one of the more than 25 million Americans affected by varicose veins, you should know that effective, non-surgical treatment options are available. At University Radiology Vascular & Interventional Center, we offer minimally invasive, image-guided treatments that are safe, comfortable, and require little to no downtime—so you can return to your normal activities quickly.



WE OFFER EFFECTIVE, FDA-APPROVED PROCEDURES TO ELIMINATE VARICOSE VEINS

Ambulatory Phlebectomy is a series of tiny incisions made under the skin to detach and remove varicose and spider veins. After the procedure, your body automatically reroutes blood flow through other, healthy veins. Ambulatory phlebectomy is a safe, effective procedure that results in minimal or no scars. It can be performed on its own or used in combination with other treatments such as endovenous laser therapy.

Endovenous Laser Therapy (EVLT) is a safe and proven treatment for varicose veins. Using ultrasound for guidance, a tiny catheter is inserted into the affected vein. Laser energy is used to apply heat to the walls of the varicose vein. This causes it to seal itself and blood is automatically rerouted by the body through other, healthy veins. Over time, the varicose vein shrinks and is absorbed by the body.



Microfoam Ablation (Varithena) is an exciting new option for treating varicose veins. It is affordable, offers a fast recovery and can be repeated as needed. This treatment involves injecting a stabilized, body-safe foam agent into the varicose vein, stimulating the vein to seal itself. The body compensates for this by redirecting blood through other, healthy veins.

TAKE THE FIRST STEP

We invite you to visit our conveniently located outpatient center for a screening where we will help you understand the underlying cause of your condition, discuss treatment options and show you how you may be able to prevent recurrences.

Please call us at (908) 874-9236 to schedule your consultation.

University Radiology Vascular & Interventional Center

The doctors of University Radiology Vascular & Interventional Center perform minimally invasive, imaging-guided procedures to treat a growing number of diseases and chronic health conditions. We offer timely, informative consultations with our patients to ensure they have the information they need to make the decision that's right for them. Treatments are performed in our state-of-the-art outpatient center, where patients experience concierge-style service and a comfortable environment.

Learn more at urvascular.com

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