



No Downtime



Stay Active



Custom
Treatment Plans



In-Office
Treatment



Covered by
Most Insurances



Find your perfect compression garment at
cvrcompression.com



What are patients saying about us?



...I spent the last 5 years suffering with leg pain, swelling, and so much more. After the first sit down and exam with the doctor and staff, they set up a plan for treating my issue. One week later I was being treated, and that night when I was home, I had my first sound night of sleep without pain or restless legs in many years.

Kevin H.



The doctor and staff were amazing. I just completed my entire right leg. It was virtually painless and my leg feels NORMAL again.

Lisa R.



The mobility is back, little to no swelling at all, and even the skin is starting to clear up again. I am so glad I had this procedure done, I feel like it added 30 years to my life. I want to thank the entire staff and doctor for taking such great care of me and giving me a piece of my health back!

Drew G.



I was kind of scared at first... but the staff and their friendliness changed my fear into warmth. I would recommend to any of my friends.

Talia Y.



OUR MISSION

To improve lives in the communities we serve by providing state-of-the-art vascular care in a compassionate and affordable manner.

Center for Vein Restoration (CVR) is nationally recognized as the leader in the treatment of varicose veins and spider veins.



If you have further questions, call us at:

800-FIX-LEGS
800-349-5347

For education or location information,
visit us at: centerforvein.com



LEG PAIN? SWELLING? WE CAN HELP!



The Clinical Leaders in Vein Care

WHAT IS VEIN DISEASE?

Veins normally carry blood from your body tissues back to the heart and lungs to be replenished with oxygen and to be re-circulated. To help the blood from your legs circulate upward, against gravity, each vein is equipped with tiny, one-way valves.

WHO IS AT RISK?

Vein disease affects more than 40 million Americans. Several factors, ranging from family history to daily lifestyle choices, can increase your risk of developing the disorder.



FAMILY HISTORY



OCCUPATION



AGING



HISTORY OF DVT



PREGNANCY



WHAT ARE THE COMMON SYMPTOMS?

- Aching/Pain
- Heaviness
- Tiredness/Fatigue
- Swollen ankles
- Leg cramps
- Restless legs
- Itching/Burning
- Pain while standing or walking
- Skin color changes
- Throbbing
- Ulcers



SPIDER VEINS

Spider veins are the mildest form of vein disease. They are tangled groups of tiny blood vessels just under the skin's surface that resemble spider webs or tree branches. Typically, they are red, blue or purple and are clearly visible on the thighs and lower legs.

TREATING SPIDER VEINS



VISUAL SCLEROTHERAPY

This procedure is strictly reserved for spider veins. A medicine called a sclerosant is injected into the veins, initiating a reaction that causes them to close and be reabsorbed into the body.



ULTRASOUND-GUIDED FOAM SCLEROTHERAPY

This minimally invasive procedure uses ultrasound guidance to inject a foam medicine called a sclerosant into the problem vein, where it initiates a reaction and closes the vein. The body absorbs the collapsed vein, rerouting blood flow to healthy veins.



VARICOSE VEINS

Often painful and unsightly, varicose veins are visibly bumpy or rope-like and may occur in almost any part of the leg, most often in the back of the calf or on the inside of the leg between the groin and the ankle.

TREATING VARICOSE VEINS



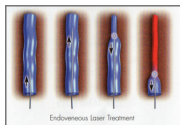
VARITHENA

A small injection of microfoam causes the affected veins to collapse, and blood flow redirects to healthy vessels.



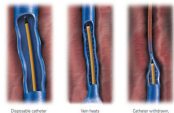
VENASEAL

This microfoam treatment improves the appearance of varicose veins and their related physical symptoms with little to no downtime. VenaSeal uses a proprietary medical adhesive to close varicose veins.



LASER ABLATION

A thin fiber is gently inserted through the skin and into the affected vein. This laser fiber heats the vein and closes it shut. The body reabsorbs the closed vein, and the blood supply is rerouted through healthier veins.



RADIOFREQUENCY ABLATION

Radiofrequency energy is used to heat, damage, and close the walls of the affected vein. The vein will be absorbed in the tissue, and the blood will reroute to nearby healthy veins.



AMBULATORY PHELBECTOMY

Varicose veins near the skin's surface are easily removed through tiny puncture incisions—no stitches required. Local anesthetic keeps patients comfortable.

ADVANCED TREATMENTS CUSTOMIZED TO YOUR INDIVIDUAL NEED

Our board-certified physicians are trained in all modern vein treatment modalities so we can provide you with efficient, cutting-edge care customized to your needs and insurance requirements.



SCAN TO LEARN MORE ABOUT TREATMENT OPTIONS

