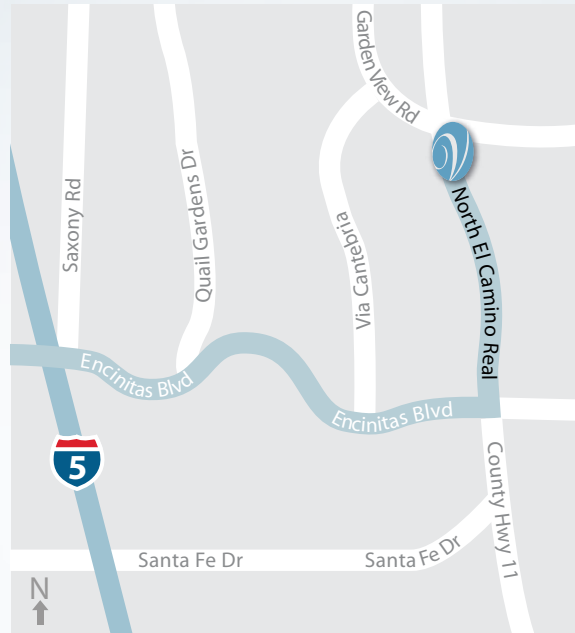


If you suffer from varicose veins, swelling or heaviness in the legs, then you may suffer from venous reflux disease. Pacific Coast Vein Center utilizes the latest technological advances in treating venous reflux, varicose veins and related conditions while delivering the highest-quality, personalized care. Our goal is to maintain patient comfort during treatment and return patients to their normal, daily activities as quickly as possible while achieving the best cosmetic result possible.



477 NORTH EL CAMINO REAL, SUITE D306
ENCINITAS, CA 92024
877-505-VEIN (8346)
INFO@PACIFICCOASTVEINCENTER.COM
WWW.PACIFICCOASTVEINCENTER.COM



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VNUS CLOSURE™

VNUS Closure is a clinically proven, minimally invasive procedure that treats varicose veins and the underlying cause, venous reflux, with little or no discomfort. Your physician will treat the cause of varicose veins by ablating the saphenous vein using temperature-controlled radiofrequency energy, causing the vein to close and rerouting blood to healthier veins. The procedure takes about 30 minutes in the office and has virtually no recovery time. Only local anesthesia is required. Patients are required to wear compression stockings for one week following treatment. Your physician will also encourage you to walk 30 minutes a day following your procedure and restrict you to light activity for one week. This procedure is covered by most insurance plans.

Offering the newest,
minimally invasive
treatment for varicose and
spider veins with little or
no downtime.

VEINWAVE™

The latest and best technology for treating spider veins on the leg and face, Veinwave has proven effective even in hard to treat areas like the nose and cheeks. Radiofrequency energy is delivered through an ultra-fine needle causing the spider vein to collapse and reabsorb. Veinwave is highly accurate and causes only minimal discomfort described by patients as a "small pin prick" or "mild sting" that does not linger. Veinwave offers immediate results and no bandaging or compression stockings are needed following treatment. You can resume normal, everyday activities immediately following your procedure.

SCLEROTHERAPY

Sclerotherapy treats varicose veins and spider veins by injecting liquid or foam with a very fine needle directly into the vein. The injected solution then causes the veins to close. Over time, the treated veins will fade, providing a beautiful cosmetic result. Following treatment, compression stockings must be worn for one week and you can return to everyday activities almost immediately. The procedure takes about 30 minutes in the office and requires no anesthesia. Sclerotherapy is a tried and true method for treating unsightly or symptomatic leg veins.



SUNIL S. RAYAN, MD, FACS

Dr. Rayan trained in general surgery at Beth Israel Deaconess Medical Center, a teaching hospital of Harvard University. He pursued added training in vascular surgery at Emory University. Dr. Rayan is board certified in vascular and endovascular surgery. He is a member of the Society of Vascular Surgery and a Fellow of the American College of Surgeons. Dr. Rayan specializes in the minimally invasive treatment of vascular disease.

BRIAN J. SHORE, MD

Dr. Shore received his medical degree at Tulane University School of Medicine. Additional training in minimally invasive vascular techniques was obtained through his interventional radiology fellowship at the University of California San Diego. He is board certified in radiology with a certificate of additional qualification in vascular and interventional radiology. Dr. Shore specializes in the minimally invasive treatment of varicose veins.

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