

**OFFICE BASED PROCEDURE** 

- We offer needle free numbing to make it more comfortable if you have needle phobia.



507-322-6900



507-322-6967



contact@jrkmedicals.com



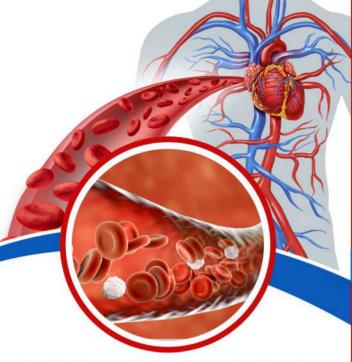
2633 Superior Drive NW suite 100 Rochester MN 55901

www.jrkmedicals.com

ARE YOU SUFFERING FROM LEG PAIN, TIRED, ACHY LEGS, SWELLING, RESTLESS LEG SYMPTOMS?



www.jrkmedicals.com



Freedom from unsightly and uncomfortable varicose veins, that fits into your schedule.

Now you can treat the source of your varicose vein with non-surgical office based treatments.

## OFFICE BASED TREATMENT FOR



**Spider Veins** 



Large Varicose Veins



Venous Ulcers



Leg Swelling



Vascular Risk Assessment



**Blood Clots** 

If you're one of the more than 25 million Americans who suffer from uncomfortable and unsightly varicose veins, non-surgical treatment offered in the office is virtually painless and requires little-to-no downtime.

## You're Not Alone

Approximately 1 in 5 adult Americans suffer from superficial venous insufficiency

Varicose veins affect an estimated 40 percent of women and 25 percent of men

## **TREATMENTS**

- Nationally renowned Vascular Medicine Board Certified Provider with over 20 year experience in Venous Disease and Vascular Medicine.
- Treatment of Large Varicose veins is covered by most insurances, including Medicare and most private insurance companies. Our Billing and insurance specialist will assist you with all your questions.
- Sclerotherapy is office based procedure for small veins, solution is injected into the veins using very tiny needle which help close vein shut.
- Ultrasound guided Sclerotherapy ultrasound to locate veins and deliver medicine directly into the vein for maximum benefit.
- Endovenous Ablation is an office based minimally invasive procedure, you can resume normal activities right after the procedure.
- Phlebectomy is removal of small veins by making very small incision under local anesthesia
- Laser is used for facial veins and very fine veins on the body
- Vascular Risk Assessment: we can assess your risk of stroke, peripheral arterial disease (PAD) and aneurysm with ultrasound screening and ABI (ankle brachial index) for PAD.



- We will review your symptoms
- We will outline plan of care and do limited ultrasound study and if necessary full ultrasound study will be scheduled.
- Depending on availability, We are happy to accommodate special requests for evening and weekend hours.