

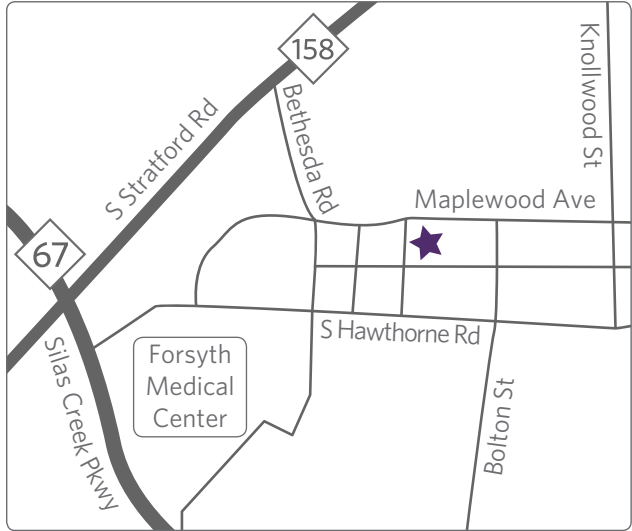
# Contact us

Novant Health Vein Specialists  
2827 Lyndhurst Avenue, Suite 206  
Winston-Salem, NC 27103

336-794-7600 • Billing 336-765-5221  
www.salemveins.com

For life-threatening emergencies, dial 911.

**Office hours**  
Monday-Friday: 8 a.m. to 5 p.m.



**Insurance**  
Novant Health Vein Specialists accepts most commercial insurance as well as Medicare. Many of our patients have vein problems which are considered medically necessary and are often covered by insurance. Sclerotherapy procedures for spider and varicose veins are not typically considered a covered service. We will do our best to make these determinations at the time of your initial consultation.



# Making healthcare remarkable



## Novant Health Vein Specialists

# Live life to the fullest

Novant Health Vein Specialists is committed to providing quality care in a patient-centered, safe and comfortable environment.

Led by our board-certified vascular surgeons, our caring team of vein specialists are 100% dedicated to the proper evaluation, diagnosis,

management and treatment of all vascular diseases.

With a focused attention on the specialty of venous disease, we help patients suffering from swollen, achy, painful legs get back the quality of life they deserve.



# Welcome

## Our physicians



### C. Raymond Workman, MD, FACS, RVT

Medical School: Uniformed Services University of the Health Sciences, Bethesda, MD  
Residency: Eisenhower Army Medical Center, Augusta, GA  
Fellowship: Walter Reed Army Medical Center, Bethesda, MD  
Board Certified in Vascular Surgery



### Ashley Rickey, MD

Medical School: University of South Carolina in Charleston  
Residency: University of South Carolina  
Fellowship: Wake Forest Baptist Medical Center



### R. Bradley Thomason, III, MD, RVT

Medical School: WFU Bowman Gray School of Medicine, Winston-Salem, NC  
Residency: WFU Baptist Medical Center, Winston-Salem, NC  
Fellowship: WFU Baptist Medical Center, Winston-Salem  
Board certified in Vascular Surgery, General Surgery and Surgical Critical Care



### Joel Deonanan, MD

Medical School: Wake Forest University School of Medicine, Winston-Salem, NC  
Residency: Wake Forest University Baptist Medical Center, Winston-Salem, NC  
Fellowship: Wake Forest University Baptist Medical Center, Winston-Salem, NC  
Board certified in General Surgery and Vascular Surgery



### Shawn Fleming, MD

Medical School: Wake Forest University School of Medicine, Winston-Salem, NC  
Residency: Forest University School of Medicine, Winston-Salem, NC  
Fellowship: Wake Forest University, Winston-Salem, NC  
Board certified in General Surgery and Vascular Surgery



### Phil Moore, MD

Medical School: Wake Forest University School of Medicine, Winston-Salem, NC  
Fellowship: Wake Forest University Baptist Medical Center, Winston-Salem, NC  
Residency: Wake Forest University Baptist Medical Center, Winston-Salem, NC  
Board certified in General Surgery and Vascular Surgery

## Treatment options:

### Conservative

Refers to non-invasive forms of treatment, where medications and surgery are not used to treat varicose veins. This may include suggestive lifestyle changes and wearing compression stockings.

### Sclerotherapy (Injection & Foam)

Commonly used to treat spider veins and small varicose veins. It involves the injection of an FDA-approved sclerosing solution (polidocanol) which causes the lining of the vessel to swell and stick together diminishing the appearance of the vein.

### Saphenous Vein Ablation

Under ultrasound guidance, this technique utilizes a thin catheter and laser or radiofrequency energy applied to the inside of the vein. This heats and seals the vein closed, re-establishing normal flow to the other veins.

### Endovenous Laser Ablation

Performed under local anesthetic, this minimally invasive procedure is used to permanently close the great saphenous vein. Guided by ultrasound, it uses the energy from a laser delivered by a fine fiber-optic probe to seal the vein while leaving it in place.

### Radio-frequency Ablation

A minimally invasive, non-surgical option for treating saphenous vein reflux disease. Under local anesthetic, a thin catheter is inserted into the vein through a small opening. Radiofrequency (RF) energy is applied to the vein wall, causing it to heat, collapse, and seal shut re-routing flow to other healthy veins.

### Pelvic Congestion Syndrome

We use latest non-invasive diagnostic imaging techniques and may recommend treatment methods such as coil embolization.

### Venous Stenting

For some more complicated venous disorders, a stent may be required to open a narrowed vein.



## Are you at risk?

Many factors contribute to the presence of venous reflux disease, including:

- Age
- Gender
- Heredity
- Multiple pregnancies
- Obesity
- Standing professions

If you have swollen, achy legs, restless leg syndrome or unexplained skin discoloration, you may have venous reflux disease.

Ask us today how we can help.

Visit [Salemveins.com](http://Salemveins.com) to learn more about our practice and receive valuable information.

