Ultrasound Guided Sclerotherapy

Ultrasound Guided Sclerotherapy is a procedure that utilizes ultrasound guidance to inject an FDA-approved medication into the vein, which then causes the vessel to seal itself. This improves the circulation dramatically.

Visual Sclerotherapy

Visual Sclerotherapy is a treatment for small, unsightly spider veins on the skin surface. Similar to Ultrasound Guided Sclerotherapy, the procedure involves injecting an FDA approved medication into the vein which causes the vein to disappear. This produces beautiful cosmetic results and allieviates symptoms.

Get More Information

Please call our office today to schedule a consultation. Our exceptional staff will gladly answer any of your questions and help you make an appointment.

Insurance

We currently accept Medicare and Railroad Medicare plans. For all other insurances, we are an out-of-network provider and will gladly guide you to make the insurance process as easy as possible.

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CHUBACK VEIN CENTER
A DIVISION OF CHUBACK MEDICAL GROUP

ACCREDITED FACILITY
IAC
INTERSOCIETAL ACCREDITATION COMMISSION
VEIN CENTER

Why Chuback Vein Center?

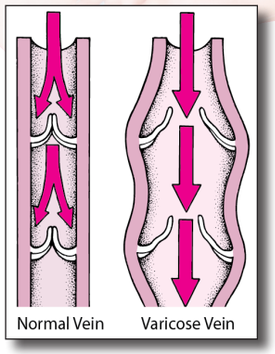
Outstanding Patient Results

We know you have many options when it comes to choosing a vein care facility, but your choice can be the difference between a good outcome or an *exceptional* one. A medical practice is only as successful as the results patients experience, and that's why our vein center maintains a 5-Star review rating and is accredited by the Intersocietal Accreditation Commission. At Chuback Vein Center, our number one priority is *you*. Your success is our success.



Patient Education

Your tired, swollen, aching legs are telling you something – and the appearence of bulging veins is a sign that you need to take action. We are here to educate you on your condition and options for treatment.



- You're not alone! Over 30 million Americans suffer from venous disorders.
- The underlying issue is often Chronic Venous Insufficiency (CVI), and this occurs when the veins dilate, valves malfunction, and blood pools.
- CVI can lead to more serious complications such as ulcerations, bleeding, infection and blood clots if left untreated.
- Those in greatest risk have a family history of vein problems/blood clots. Other risk factors inlcude:
  - Obesity, multiple pregnancies, smoking.
  - Occupations with prolonged sitting or standing.

Quality Care

Your unparalled care starts with your first consultation, and a customized plan for your treatment is developed using the latest techniques in our state-of-the-art facility.

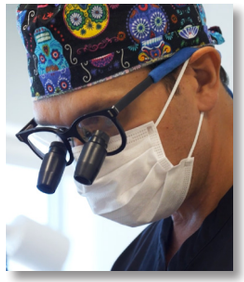
- Employing minimally invasive treatments with minimal pain and down time.
- In the hands of a highly trained, board certified surgeon and top-notch clinical support staff.
- Courteous scheduling and insurance staff will leave you with a smile and confidence knowing you've been treated with the very best by the very best.

Experience

Dr Chuback's credentials speak for themselves.

- Board-certified Cardiovascular Surgeon
- M.D. degree from Rutgers Medical School
- Completed a five-year General Surgical Residency at Monmouth Medical Center
- Completed a fellowship in Cardiovascular and Thoracic Surgery at The University of Rochester Medical Center and the renowned Strong Memorial Hospital in New York.
- Fellow of the American College of Surgeons
- Certified by American Board of Surgery, American Board of Thoracic Surgery, and is a Diplomate of the American Vein and Lympahtic Society.

In every medical endeavor, Dr. Chuback firmly upholds the sanctity of the Doctor-Patient relationship by evaluating each patient and designing a treatment plan tailored to their specific needs ensuring the best possible outcome.



Endovenous Laser Treatment (EVLT)

Endovenous Laser Treament (EVLT) is the gold standard, minimally-invasive treatment for varicose veins and other forms of vein disease. With extremely high success rates, it requires only local anesthesia and utilizes a catheter laser. The laser seals the varicose vein, redirecting circulation to healthy veins. This procedure greatly reduces swelling, pain and leg heaviness – not to mention the unsightly, bulging veins.



Ambulatory Microphlebectomy

Ambulatory Microphlebectomy is a minimally-invasive technique that removes varicose veins through tiny incisions. Patients typically experience relief almost immediately with a superb cosmetic appearance.



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