Why Chuback Vascular Imaging?

Vascular Imaging is our "Specialty"
When you're seeking diagnosis and treatment for what you suspect to be venous or arterial disease, you are served best in the hands of vascular professionals. Other "imaging" centers may do generalized studies, but only the specialized ultrasound technologists at Chuback Vascular Imaging take the time and care to thoroughly scan your legs to the smallest of vessels in your calves and feet. They not only look for dangerous blood clots and arterial blockages but also evaluate the state of your cardiovascular system.

Accreditation is the promise of Quality
Chuback Vascular Imaging is fully IAC accredited. This means patients can trust that our facility and its technologists have demonstrated a commitment to quality patient care. To achieve this accreditation, our imaging facility passed an in-depth review of daily operations, staff credentials and other technical components. This "seal of approval" gives patients peace of mind knowing their care is in the absolute best of hands.

Imaging Services

- Deep Vein Thrombosis (DVT)
- Superficial Vein Thrombosis (SVT)
- Valvular Incompetence/Insufficiency
- Chronic Venous Insufficiency
- Abdominal Aortic Aneurysm (AAA)
- Abdominal and Peripheral Stent & Bypass Graft Surveillance
- Ankle/Brachial Index (ABI)
- Carotid Artery Stenosis
- Lower Extremity Arterial of Native Vessels
- Pre/Post Prandial Mesenteric
- Renal Artery Stenosis
- Subclavian Steal Syndrome

Insurance

Most ultrasound studies are covered
We currently accept Medicare and Railroad Medicare plans. For all other insurances, we are an out-of-network provider and will gladly guide you throughout the insurance process.

CHUBACK MEDICAL GROUP
A TRADITION OF EXCELLENCE

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CHUBACK MEDICAL GROUP
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CHUBACK VASCULAR IMAGING
A DIVISION OF CHUBACK MEDICAL GROUP

ACCREDITED FACILITY
IAC
INTERSOCIETAL ACCREDITATION COMMISSION
VASCULAR TESTING

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Chuback Vascular Imaging

CVI is Bergen County's premier Vascular Ultrasound testing facility located in Paramus, New Jersey. We provide safe and effective ultrasound studies that can detect a wide range of vascular disease and conditions.

Practiced in the art of quality not quantity, we allow for up to 90 minutes of personalized exam time with our qualified and compassionate healthcare professionals. This, along with the latest, state-of the-art medical ultrasound technology, can assure a thorough evaluation with precise imaging. A superior level of patient care and satisfaction is our primary goal.

Touted for our professional registries and credentials, we take pride in being an Intersocietal Accreditation Commission (IAC) accredited laboratory.



What is Vascular Ultrasound?

Our Philips Ultrasound Imaging Systems are non-invasive and safely examine the blood flow and integrity of the venous and arterial systems. Imaging is performed free of any anesthesia, dyes, needles, or radiation. During a vascular ultrasound, sound waves are transmitted through the tissues of the area being examined and reflect off blood cells moving within the blood vessels, allowing the physician to calculate their speed and direction of flow. The sound waves are then used to create images of soft tissue structures and detect narrowing, ballooning, blockages and thromboses. Our imaging systems are at the forefront of technology and offer exceptional image quality and trusted diagnostic reliability.

Vascular Ultrasound can serve to:

- Detect clots and Deep Vein Thrombosis (DVT).
- Detect Chronic Venous Insufficiency (CVI).
- Evaluate blood flow in the arteries and veins.
- Detect narrowing (stenosis) of the arteries.
- Detect aneurysms of the arteries.
- Evaluate patients before and after vascular procedures.

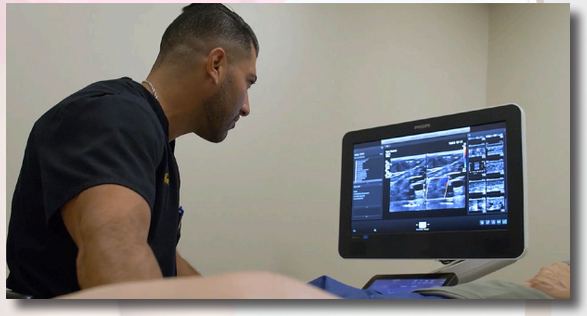


Why Is Vascular Ultrasound So Important?

- Over 30 million Americans suffer with varicose veins and venous disease. While these conditions are effectively diagnosed with ultrasound, sadly, only about 5% will seek diagnosis and treatment.
- Deep Vein Thrombosis (DVT) kills 100,000 Americans annually. A timely vascular ultrasound diagnosis and clinical treatment could prevent this unnecessary tragedy.
- Cardiovascular disease is now the leading cause of death worldwide. Arteries that become narrowed, ballooned, blocked, or even rupture, deprive the body of nutrients and oxygen it requires for optimum health.
- Treatable diseases such as Chronic Venous Insufficiency (CVI), Deep Vein Thrombosis (DVT) and Peripheral Artery Disease (PAD) go undiagnosed in many people who suffer from poor blood flow and symptoms such as pain, swelling, varicose veins, red itchy rashes, and open sores of the skin.
- Symptoms related to CVI, DVT or PAD will not disappear on their own. Untreated, these symptoms can develop into more serious complications that affect simple daily tasks, overall quality of life and even lead to death.

Seek a full Diagnostic Vascular Ultrasound test if you are experiencing:

- Bulgy, protruding veins.
- Smaller red or purplish surface veins.
- Swelling of the legs.
- Leg cramps or "Charley Horses."
- Itchy legs or rashes.
- Throbbing, aching, or "heavy" legs.
- Fatigue or tiredness in the legs at end of day.
- Skin color changes – particularly in the ankles.
- Pain when walking.
- Dizziness, loss of balance.
- Weakness/numbness of the face, arms, or legs.
- Shiny, hairless legs or feet.
- Non-healing leg ulcers.



Could You Be at Risk?

Genetics, lifestyle, occupation, and pregnancies– ALL these factors can play a role in the risk of developing CVI, DVT and PAD.

Who's at Risk?

- Those with a family history of varicose veins and/or blood clots.
- People with careers that require long hours of standing or sitting such as hair stylists, teachers, restaurant staff, truck drivers etc.
- Those with a family history of stroke, heart attack, stents, or bypass grafts.
- Those suffering with obesity, diabetes, high blood pressure or high cholesterol.
- Those with poor diet and lack of exercise.
- Smokers.
- Those 60 and over, although it can occur at any age at any time.