RETHINK VARICOSE VEINS

They are not just a cosmetic problem. If left untreated, varicose veins can sometimes progress to a more serious form of venous disease called chronic venous insufficiency (CVI).1

COMMON SIGNS AND SYMPTOMS

If you have any of the following signs or symptoms you should see a vein specialist to learn more about varicose veins and CVI and to determine if you are a candidate for treatment with the Venefit™ procedure: 2

- Varicose veins
- Leg heaviness and fatigue
- Leg or ankle swelling
- Leg pain, aching or cramping
- Skin changes or rashes
- Ulcers, open wounds or sores

YOUR VEINS. YOUR STORY. IT’S TIME TO RETHINK VARICOSE VEINS

Three kids in 5 years.

A family history of venous disease.

More than 40 hours a week on your feet at work.

While your varicose veins may tell a story about your life, they don’t have to be your life’s story.

The Rethink Varicose Veins campaign encourages the more than 30 million Americans who suffer from venous disease, including varicose veins and chronic venous insufficiency (CVI),1,6 to think differently about their condition and realize it is not just a cosmetic issue, but a medical problem worthy of diagnosis and treatment. The campaign aims to empower people to take control of their vein health by learning more about venous disease, finding a vein specialist and determining if treatment with the Venefit™ procedure is right for them.

Visit RethinkVaricoseVeins.com today.


REAL PATIENTS. REAL STORIES.

Jill, 35-year old ER nurse, first noticed her varicose veins in college. However, her condition worsened after having kids and settling into a promising career.

Jill had a “triple whammy” of risk factors: a family history of varicose veins; two children; and a career that forced her to be on her feet constantly.

As the pain in her legs continued to escalate and her varicose veins became more noticeable, Jill decided to take action. She made an appointment with a vascular surgeon and underwent diagnostic testing, which revealed that she was a candidate for treatment with Venefit® targeted endovenous therapy.

Following the Venefit® procedure, her daily pain and swelling have subsided, and the big, knotty veins that once protruded from both legs have disappeared.*

“I’m quite stubborn and refused to let my varicose veins hold me back and prevent me from living an active life. But I definitely pay the price at the end of the day. I’m thrilled with the results of my treatment, and no longer have to worry about needing to quit work due to the pain associated with my varicose veins.”

– Jill G. Boise, ID

Take control of your health.
Visit RethinkVaricoseVeins.com to learn more about varicose veins, CVI and treatment with the Venefit™ procedure.

LEARN THE FACTS

COMMON CAUSES/RISK FACTORS

Varicose veins and chronic venous insufficiency (CVI) can affect anyone; gender and age are factors that may increase your risk.* These conditions also tend to be more prevalent in women who have been pregnant, people who have a family history of CVI, or those whose jobs require them to spend a great deal of time standing.2

CVI IS A PROGRESSIVE DISORDER

Symptoms of CVI can worsen if left untreated. CVI signs and symptoms include swelling, fatigue, restlessness and pain in the legs, skin changes and ulcers.2 Talk to a vein specialist about varicose veins or symptoms of CVI before the condition progresses.

TREATMENT WITH THE VENEFIT™ PROCEDURE

The Venefit™ procedure is a minimally invasive treatment that uses radiofrequency ablation (RFA) to seal off the affected vein, so blood gets re-routed to other veins. The procedure is covered by most insurance plans and allows for a short recovery and a quick return to everyday activities.1,3

- Studies show the Venefit™ procedure is associated with lower rates of pain, bruising and minor complications when compared to treatment with 980 nm laser ablation.3
- Patients undergoing the Venefit™ procedure reported improvements in quality of life measures faster than patients undergoing treatment with 980 nm laser ablation.3
- As with all medical procedures, there is a chance that complications may occur, including, but not limited to the following: hematoma, vessel perforation, thrombosis, pulmonary embolism, phlebitis, infection, adjacent nerve injury, skin burn or discoloration.

Consult a vein specialist to see if the Venefit™ procedure is the best treatment option for you.