

Imagine life without
varicose veins

The VNUS Closure[®] Procedure

A minimally-invasive procedure to treat venous reflux, the underlying cause of uncomfortable and swollen varicose veins

- > Quick outpatient procedure
 - > Less pain, less bruising, fewer complications than laser¹
 - > Faster quality of life improvement¹
 - > Return to normal activities, typically within 1 - 2 days²
- Covered by most insurance plans
 - Done in office
 - Appointments usually take 1 hour or less

Venous reflux is progressive and may worsen over time if left untreated



Varicose Veins



Swelling



Skin Changes



Ulcer



Call 770-607-7163

The ClosureFAST[™] catheter is intended for endovascular coagulation of blood vessels in patients with superficial venous reflux. The procedure is not intended for Patients with thrombus (blood clots) in the vein segment to be treated. Potential complications include, but are not limited to: vessel perforation (when the catheter punctures the vein wall), thrombosis (when blood clots within the vessel), pulmonary embolism (when a clot travels to the lungs), phlebitis (inflammation of the vein), hematoma (bruising), infection, adjacent nerve injury, skin burns, deep vein thrombosis. Consult with a physician to receive more information.

1. Almeida JL, Kauf MR, June 2009;man J, Göckeritz D, et al. Radiofrequency Endovenous ClosureFAST versus Laser Ablation for obliteration versus ligation and stripping in a selected patient population (EVOLVES Study). J Vasc Surg 2003;38:207-14 the Treatment of Great Saphenous Reflux: A Multicenter, Single-Blinded, Randomized Study (RECOVERY Study).

2. Lurie F, Creton D, Böhl B, Kabnick LS, Kistner RL, Pichot D, et al. Prospective randomized study of endovenous radiofrequency

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