Consent for Ambulatory Phlebectomy

Treatment Information: Ambulatory phlebectomy is a minimally invasive procedure used to remove varicose veins. Tiny incisions are made over the varicose vein and they are removed. The procedure is performed under a local anesthetic. Your leg may be sore after the procedure and Ibuprofen or Extra Strength Tylenol will minimize the discomfort. We encourage you to walk at least 20 minutes a day and to wear your compression stockings as described. You may experience some swelling and bruising.

Varicose veins and spider veins are chronic and recurrent conditions. The variety of treatments that are available will improve symptoms and appearances in over 90% of patients. Often more than one procedure will be required to achieve optimal results. Also, it is not unusual for you to develop new varicose and spider veins several in the future. Depending on your symptoms, these may require treatment in the future.

Potential Risks and Side Effects: Ambulatory phlebectomy is a very safe and effective procedure. There are very small risks of infection, allergic reaction, and bleeding. After the procedure, the leg along the treated are will be sore and there maybe bruising. This will resolve within 4-6 weeks in most patients. Rarely, this bruising may take as long as 6-12 months to completely resolve. Small residual segments of vein may become inflamed and irritated cause a condition known as Thrombophlebitis. The residual vein may feel like a hard core and may be tender. Rarely, a sensory nerve may be injured and there may be skin numbness in a small area. Movement or leg function is not affected. Very rare but significant complications due to the procedure include deep venous thrombosis (DVT) and significant nerve injury.

Alternative Treatments: Because varicose veins and spider veins are not life-threatening conditions, surgical treatment is not mandatory in every patient. Some patients get adequate relief of symptoms from wearing graduated support stockings. The other option is to receive no treatment at all. The possible complications of not treating varicose veins include a worsening of the condition with more numerous veins and/or enlargement of existing veins. Large varicose veins may develop thrombophlebitis. Veins that bulge markedly may rupture and bleed. Additionally, skin discoloration and ulcerations may develop in the ankle region of patients with long-standing varicose veins and underlying venous insufficiency.
Informed Consent: By signing below, I acknowledge that I have read the foregoing information and understand the risks and possible side effects, alternative methods of treatment and I hereby consent to the treatment. I consent to the local anesthesia to be administered.

I know the practice of medicine and surgery is not an exact science, and therefore, we cannot guarantee results. While the overwhelming numbers of patients have noted gratifying symptomatic and cosmetic improvement, we cannot promise or guarantee any specific result. I also acknowledge that I have been given ample opportunity to ask questions about my condition and treatment options. By signing below I state that I am 18 years of age or older, or otherwise authorized to consent.

______________________________
Signature of Patient or Legal Representative

______________________________
Printed Name

______________________________
Date/Time

Physician statement and signature:

I have explained the procedure(s) stated on this form, including the possible risks, complications, alternative treatments (including non-treatment) and anticipated results to the patient and/or his/her representative. The patient and/or their representative has communicated to me that they understand the contents of this form.

______________________________
Physician

______________________________
Date/Time

Interpreter:

______________________________
Interpreter (Name and Signature)