Varicose Veins/Venous Insufficiency

Description: In the United States, varicose veins can be identified in over 50% of persons over the age of 50. Currently, only about 2-3% of those afflicted with this disease are being treated. Many patients and physicians are unaware of this disease entity and its many presenting features.

Symptoms: Most patients affected will have signs and symptoms of venous disease, which include:
  - spider veins
  - aching
  - swelling
  - skin ulceration
  - leg heaviness
  - skin discoloration
  - visibly bulging varicose veins

Evaluation and Treatment: Varicose veins can be successfully addressed through non-invasive diagnostic tests and minimally invasive treatment. Procedures offered include sclerotherapy of skin spider veins, laser treatment of varicose veins, and phlebectomy (removal of diseased veins).

Benefits:
  - Outpatient based procedures take less than one hour
  - Treatments are greatly successful in resolving both painful symptoms as well as cosmetic issues