

Symptomatic venous obstruction due to chronic thrombosis and/or some venous compression disorders both percutaneous (closed) and/or cut down (open) procedures. Complete inclusion/exclusion criteria available upon request by emailing: [pathwayssupport@fivoshealth.com](mailto:pathwayssupport@fivoshealth.com).

## OVERVIEW OF VENOUS STENT COMPONENTS

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### **BASIC INFO**

PHI (Date of Birth, Birth Sex, Race, etc.)/Insurance/Zip code/Procedure date/ Surgeon/ Assistant(s)

### **DEMOGRAPHICS**

Height/weight/Race/Ethnicity/Functional status/Smoking/Co-morbidities

### **HISTORY**

Venous thromboembolism (VTE) history/Family history/ Prior DVT treatment/ Prior IVC filter / Prior venous stent history/Pregnancy history /Hormonal therapy/ Prior Varicose Vein treatment/ Anticoagulant usage / CEAP and (VCSS) clinical severity scoring/Compression use/Ulcer history, diameter/Imaging type/Reflux and thrombus location/ Patient reported symptoms including impact on work.

### **PROCEDURE**

COVID status/ Anesthesia/ Access Site/ Imaging and lesion crossing/ Diameter, length of vein treated/ Device details/ Percent residual stenosis/ Adjunctive lytic or mechanical thrombectomy.

### **POST-OP**

Discharge date/ Compression therapy, duration/ Discharge anticoagulation, duration/Ablation timing/Complications

### **30-DAY FOLLOW-UP (optional)**

Captured within 30 days from discharge/ Admission status since discharge/Reason for readmission if applicable /Reintervention related to primary procedure if applicable.

### **LTFU**

Captured between 9-21 Months: Living status / Mortality/ Current anticoagulant medications/ VCSS information/ Ulcer diameter, healing status/Imaging/ Residual stenosis/ Compression use/ Complications since discharge including DVT/Workdays missed.