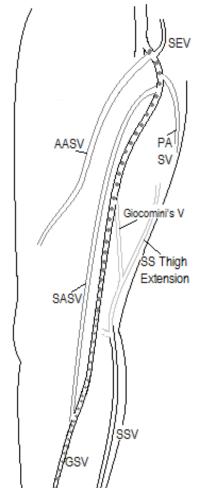
LOWER EXTREMITY VENOUS DUPLEX Functional Study

atient Name				Ctional 3	,			
ЭВ				93970 Bilat		Date:		
(1)	Patient Label Here)			93971 R / L		Tech:		
RN				Or				
ndication:								
RIGHT	Prio	r Vein Tx?					\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.\.	
/	<i>.</i> //.	RIGHT	C	(CEAP)	LEFT	C	- '\	
,	4 2 - I	Reflux (s)	Diam (cm)	GSV	Reflux (s)	Diam (cm)	30	
= 7/	[]}			SFJ			1/1/2	
{]]			Prx Thigh			- 3 // -	
Fem V				Mid Thigh			Fem V	
\mathcal{U}	[[]						1 1 1 1 1	
	A /			Dist Thigh				
				Prox Calf			- / _"	
3 //	} //			Mid Calf				
::	///	Rt .		' Anatomy ⁻		Lt		
	9//	Poff (a)	H S		I H	S		
	/	Reflux (s)	Diam (cm)	SSV Pop fossa	Reflux (s)	Diam (cm)		
	(Calf				
Pop V	\	Reflux (s)	Diam (cm)		Doffee (a)	Diam ()	∫ ∫ ∫ ∫ I ′ Pop V	,
		Reliux (S)	Diaili (cm)	Perf Vs	Reflux (s)	Diam (cm)		à
				В				
/\\ " // _\	/			С				
			Reflux (s)	DEEP	Reflux (s)			
				CFV				\
				FV				N
	Reflux Color Code	e: 0.5<1.	0 sec = BLL	POP JE, 1.0 < 2.	0 sec = YE] :LLOW. >2	2.0 sec = RED	\\
		·		, · -·		, · -	}	
"(Notes:							
\							/	
		·						



LOWER EXTREMITY VENOUS DULEX Functional Study



CEAP Classification:

CO: no visible signs of venous disease

C1: Telangiectasia/reticular vs

C2: Varicosities

C3: Edema

C4a: Pigmentation and eczema

C4b: Lipodermatosclerosis + atrophy blanche

SS Thigh

Extension

SASV

C5: Healed venous ulcer(s) **C6**: Active venous ulcer(s)

GSV Variation Types:

I—GSV is entirely within the facial compartment

H—Subcutaneous trib/accessory parallel to main GSV

S— Atresia of the intra-fascial GSV, dominant extrafascial trib/accessory v.

Nomenclature of Variable Veins:

ACCESSORY GSV— a vein that joins the GSV proximally and joins or communicates distally (the 3 most common are listed below...)

AAGSV—anterior accessory great saphenous vein

PAGSV—posterior accessory great saphenous vein

SAGSV—superficial accessory great saphenous vein

Tributaries—veins that drain smaller veins and eventually drain into the GSV

Reflux Color Code: 0.5 < 1 sec = BLUE 1.0 < 2.0 sec = YELLOW >2.0 sec = RED

^{*}The diagram is a reference for common variable veins in commonly seen locations. Actual veins may vary in presence, location, number and course.