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Date:

Name:

Venous Insufficiency

CEAP Revised Classification: Clinical, Etiologic, Anatomic, Pathophysiologic

C	Asymptomatic	C0	
	Teleangiectasia, Reticular Veins, Malleolar Flare	C1	
	Varicoce veins	C2	
	Edema, no skin changes	C3	
	Pigmentation ,eczema	C4a	
	Lipodermatosclerosis, atrophic blanche	C4b	
	Skin change as above healed ulcer	C5	
	Skin change as above active ulcer	C6	
S	C level Symptomatic	S	
A	C level Asymptomatic	A	
E	Congenital	Ec	
	Primary	Ep	
	Secondary, known cause (post-thrombotic)	Es	
	No venous cause identified	An	
A	Superficial Veins (As), Telangiectasia/reticular	As1	
	GSV, AK	As2	
	GSV, BK	As3	
	SSV	As4	
	Non-Saphenous	As5	
	Deep Veins (Ad) IVC	Ad6	
	Common Iliac	Ad7	
	Internal Iliac	Ad8	
	External Iliac	Ad9	
	Pelvic, Gonadal, Broad Ligament	Ad10	
	Common Femoral	Ad11	
	Deep Femoral	Ad12	
	Femoral	Ad13	
	Popliteal	Ad14	
	Tibial, Posterior Tibial, Peroneal	Ad15	
	Muscular, GI, Soleal	Ad16	
	Perforating Veins (Ap) Thigh	Ap17	
	Calf	Ap18	
	No venous location identified	An	
P	Pathophysiology (P) Reflux	Pr	
	Obstruction	Po	
	Reflux and Obstruction	Pr,o	
	No venous pathophysiology identified	Pn	
L	Level of Investigation (L) Office	LI	
	Vascular Lab	LII	
	Venography, CTV, MRV, Venous Pressure	LIII	