



Reason Varicose vein post-op
Outcome Normal, Superficial thrombophlebitis, Competent

Deep Veins	Right		Left	
	Patency	Competency	Patency	Competency
Common Iliac Vein				
External Iliac Vein				
Internal Iliac Vein				
Common Femoral Vein			Widely Patent	Competent
Profunda Vein				
Superficial Femoral Vein				
Popliteal Vein			Widely Patent	Competent
Posterior Tibial Vein				
Anterior Tibial Vein				
Peroneal Vein				
Soleal Vein				
Gastrocnemius				
Superficial Veins				
Saphenofemoral Junction			Patent	
L Saphenous Vein Above			Occluded	Mixed Thrombus
L Saphenous Vein Below			Patent	Competent
Vein of Giacomini				
Saphenopopliteal Junction				
S Saphenous Vein				
Evidence of D.V.T.				
Above the knee			No	
Popliteal			No	
Below the knee				

Notes**POST LEFT LONG SAPHENOUS VEINS VNUS & FOAM SCLEROTHERAPY**

The left common femoral vein is widely patent and competent with no evidence of DVT.
 The SFJ appears patent with occlusive thrombus identified ~2cm from the junction.

The LSV appears occluded and incompressible in the proximal -mid thigh, with no evidence of flow seen in vessel lumen.

From the mid thigh (~58cm prox to MM) to the mid calf, the medial thigh/calf varicosities appear occluded and incompressible (following foam sclerotherapy) with no evidence of flow seen in the vessel lumen.

In the mid-distal calf the LSV reforms and appears widely patent and competent.

Assessed by Rae Larmour

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