



Reason Varicose vein
Outcome Incompetence

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

Notes

LEFT LOWER LIMB VENOUS DUPLEX ASSESSMENT

Iliac veins not viewed. Flow in the common femoral vein is phasic with respiration and demonstrates a normal response on Valsalva manoeuvre, suggesting proximal vein patency. All visualised deep veins appear widely patent and competent with no evidence of previous DVT.

SFJ is patent and incompetent.
LSV is patent and incompetent in the thigh.
LSV is patent and incompetent in the proximal calf.
Incompetent branch noted at ~32cm from MM.
LSV is patent and competent in the mid and distal calf.

Assessed by Ranit Shail, MCVS

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Checked by



Patient **Harry Jagger**
D.O.B. **26/08/1945**

NHS No **442 536 3922**
Patient Ref **FYC30673713**

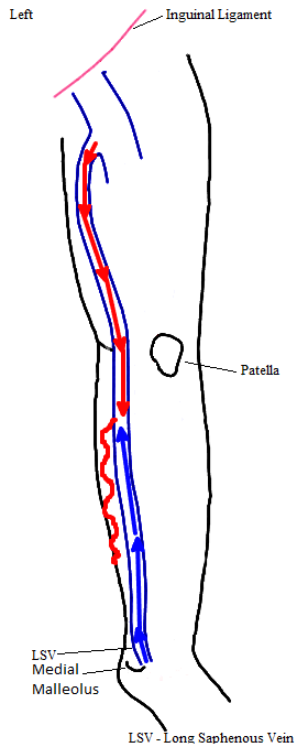
LSV measures:

Thigh - 0.68, 0.54 and 0.61cm

Calf - 0.55, 0.35 and 0.35cm

SPJ is patent and competent.

SSV is patent, competent and is continuous with a competent vein of Giacomini.



Assessed by **Ranit Shail, MCVS**

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Please note, this is a technical report to be interpreted by a medical professional. If you are a patient reading the report and require further help, please discuss the report with the person who referred you for the examination.