

Vascular Department
Floor 1, Hull Royal Infirmary
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VENOUS LEG DUPLEX REPORT : 11/05/2023

TO :

RE :

		Right (mm)	Left (mm)	Right	Left
Tested By : MR JASON MAPANO					
Test Date : 11/05/2023	LSV Groin :	4.9	5.3	Indication : Primary VV's	Primary VV's
Requested Date : 11/05/2023	LSV Mid Thigh :	5.3	5.7	SFJ : Competent	Competent
	LSV A Knee :	4.3	2.8	LSV : Incompetent	Incompetent
	LSV B Knee :	2.2		ALTB : Competent	Competent
				SPJ : Competent	Competent
				SSV : Competent	Incompetent
				CFV : Competent	Competent
	SSV B Knee :		3.7	SFV : Competent	Competent
	SSV Calf :		3.8	POP : Competent	Competent
	SSV Ankle :		3.3		
				Perforator : Competent	Competent

Comments : Bilateral VV's. No ulcers.

Right venous duplex scan LE

The GSV is patent, competent but incompetent with widest diameter indicated above.

The rest of the deep and superficial venous segments are patent and competent.

The incompetent tributaries in the calf segment drains in the AK GSV.

No significant incompetent perforators noted.

Left venous duplex scan LE

The GSV is patent, competent but incompetent with widest diameter indicated above then became small when it reaches the AK segment.

The SSV proximal segment is incompetent but the rest of the segment is competent.

The rest of the deep and superficial venous segments are patent and competent.

No significant incompetent perforators noted.

Note:

The bilateral GSV are suitable for EVLT.