

Patient's name:	test-17	Age/ sex:	25 year/ M
Referred By:	DR.test	Date:	17/04/2024

VENOUS DOPPLER OF LEFT LOWER LIMB

Patent deep venous system of Lt. lower limb from the external iliac vein to distal part of posterior tibial vein showing normal biphasic flow pattern, average diameter, good compressibility and augmentation.

The Long & Short saphenous veins display average diameter along their courses. They appear patent displaying biphasic flow pattern with good compressibility.
this is test data by jenish
dfdsfjj dsfjaj kdsfjasn dsfdsjflkjdkds;jfajgff d fjadshfdhdauhdfah dhsfjkahlsf dasjhfjdah dfjdhafjd djfhdasjf
jdshfjdshfdshfudlfj dshfjdashf dljhfdlsahfj dsfjdkds
asdadsas adfsdsfadk dfndsanfda dnfj dasnfdjsnfdas ndsj d jnads fndsnf ds fdsn adnf ndsn fsdf dns ndasfndsf

No evidences of sapheno-femoral or sapheno-popliteal reflux are seen.

No evidences of deep venous thrombosis (DVT) can be detected.

No evidences of venous perforators between superficial & deep venous system could be detected.

IMPRESSION:

No hemodynamically significant diagnostic abnormality detected.

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