

in 4/day x 350 — 1400/yr

14 parts/mr

30 parts 2yr

DEPARTMENT OF RADIOLOGY

NAME:	IP.NO:
AGE :	SEX :
DATE :	

LOWER LIMB  
of lower limb

VENOUS DOPPLER STUDY (RT/LT/BILATERAL)

DVT SCREEN:

Visualized  
common femoral vein –  
femoral vein –  
popliteal vein –

RT

LT

are compressible and show colour uptake on color doppler study and augmentation on distal compression.

Visualized calf veins –  
Visualized iliac veins/IVC –

Long Saphaneous Venous Territory

RT

LT

LSV –

Saphenofemoral junction –  
Varicosities –  
Incompetent perforators –

Short Saphaneous Venous Territory

RT

LT

SSV –

Saphenopopliteal junction –  
Varicosities –  
Incompetent perforators –

IMPRESSION

Signature

