

Radiologic Clinic

(Business Reg. No. 32071800M)
www.parkwayhealthradiology.com.sg



Date:
Name:
ID / Case:
DOB/Gender: MRN:
Ref. Doctor:
Examination: XR FOOT RIGHT

RIGHT FOOT (AP AND OBLIQUE VIEWS)

No fracture, dislocation or periosteal reaction is detected. There is soft tissue swelling noted at the medial aspect of the forefoot. A type 2 accessory navicular synchondrosis is seen. Normal bony alignment is maintained.

Reported by: DR

Approved by: DR

Approved Date:

This report has been approved electronically.

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Date:

Name:

ID / Case:

DOB/Gender:

MRN:

Ref. Doctor:

Examination:

ULTRASOUND DOPPLER OF BILATERAL LOWER LIMB VEINS

History :

To assess for venous reflux and varicose veins.

Technique :

Linear and curvilinear transducer ultrasound examination of bilateral lower limb veins was performed.

Findings :

Right superficial system:

Long saphenous vein - No reflux at the sapheno-femoral junction is detected, which has a diameter of 8.6 mm. The vein is patent and compressible. There are two tributaries arising from the long saphenous vein located 5 cm below the sapheno-femoral junction and 5 cm below the knee crease. They do not appear varicose.

Short saphenous vein - No reflux at the sapheno-popliteal junction is detected, which has a diameter of 5.4 mm. The vein is patent and compressible. There is a tributary arising from the short saphenous vein located 2 cm above the mid calf and this does not appear varicose.

Calf perforators - There is a competent perforator arising from the long saphenous vein at the level of the mid calf with a diameter of 1.7 mm.

Left superficial system:

Long saphenous vein - No reflux at the sapheno-femoral junction is detected, which has a diameter of 7.6 mm. The vein is patent and compressible. Small tributaries arising 5 cm below the sapheno-femoral junction and 5 cm below the knee crease are detected.

Short saphenous vein - No reflux at the sapheno-popliteal junction is detected, which has a diameter of 5.1 mm. The vein is patent and compressible. There is a tributary arising from the short saphenous vein 2 cm below the mid calf and this does not appear varicose.

Calf perforators - None detected.

Mount Elizabeth Novena Hospital

Radiology and Nuclear Medicine Department

(Business Reg. No. 53206920W)
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Deep system:

Bilateral external iliac veins are patent.

Bilateral common femoral, superficial femoral and popliteal veins show normal phasicity and compressibility.

Bilateral below knee deep veins (anterior tibial, posterior tibial and peroneal veins) are also patent.

Impressions :

Although no reflux is detected in the sapheno-femoral junctions on either side, the diameter is prominent.

Several tributaries arising from the long saphenous veins and short saphenous veins as detailed above.

No reflux detected at the sapheno-popliteal junction on both sides.

No deep vein thrombosis detected in either lower limbs.

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SATELLITE LABS	Frontech Centre 15 Jalan Kilang Barat #05-01 to 07, Singapore 159357	T 6235 6950	F 6733 8563
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I/C
Years
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Lab Ref: []

Run: Last Page

HEPATITIS PROFILE

RESULT

UNIT

REF.RANGE

Hepatitis Bs Antibody	B型肝炎表面抗体	REACTIVE 317	mIU/mL	≥10 Reactive
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