

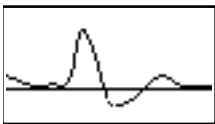


Reason Ulceration
Outcome Stenosis severe, Occlusion

Right

130

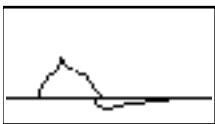
1.00



Good



Good



Retrograde



Good

140

1.08

Brachial

Common Femoral

High Thigh

Low Thigh

Popliteal

High Calf

Peroneal

Anterior Tibial

Posterior Tibial

Dorsalis Pedis

Toe Pressure

Post Exercise

Foot Flex

140

1.08

Left

Good

Reduced

Slightly Reduced

Slightly Reduced

90

0.69

Notes

BILATERAL PRESSURES & WAVEFORMS ASSESSMENT (PERIPHERAL ASSESSMENT)

RIGHT:

Good biphasic and triphasic waveforms in the right common femoral, popliteal and posterior tibial arteries. Retrograde biphasic waveforms noted in the right anterior tibial artery, suggestive of proximal occlusion. Resting ABPI is within normal limits, with no significant reduction in systolic ankle Doppler pressure observed following a one minute exercise challenge.

Assessed by Ranit Shail, MCVS

Printed on 25/07/2024 at 10:56 am

Checked by



LEFT:

Severe stenosis noted in the common femoral vein with turbulent flow and velocity change from 65 - 379cm/s.

Reduced monophasic waveforms in the left popliteal, anterior tibial and posterior tibial arteries.

Left resting ABPI is significantly reduced.

CONCLUSION: Evidence of significant arterial disease identified in the right and left lower limbs from this assessment.

ADDITIONAL COMMENT: There is a large avascular incompressible mixed echogenic mass in the left groin ?enlarged lymph node.