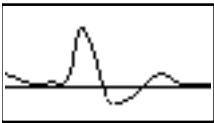

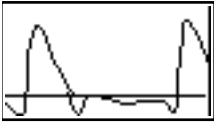


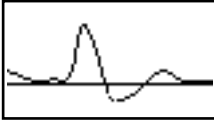


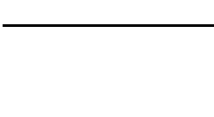
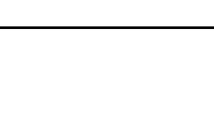


Reason Claudication
Outcome Stenosis moderate, Calcified

| Right | | Left | |
|--|-------------------------|---|--|
| <div>125</div> <div>1.00</div> <div></div> <div>Good</div> | Brachial | <div>Good</div> <div></div> | |
| <div>Good</div> <div></div> | Common Femoral | <div>Good</div> <div></div> | |
| | High Thigh | | |
| | Low Thigh | | |
| <div>Good</div> <div></div> | Popliteal | <div>Good</div> <div></div> | |
| | High Calf | | |
| | Peroneal | | |
| <div>Good</div> <div>120</div> <div>0.96</div> <div></div> | Anterior Tibial | <div>Good</div> <div>140</div> <div>1.12</div> <div></div> | |
| <div>Good</div> <div></div> | Posterior Tibial | <div>Weak/Absent</div> <div></div> | |
| | Dorsalis Pedis | | |
| | Toe Pressure | | |
| <div>Foot Flex</div> <div>100</div> <div>0.80</div> | Post Exercise | <div>Foot Flex</div> <div>120</div> <div>0.96</div> | |

Notes

BILATERAL LOWER LIMB ARTERIAL DUPLEX ASSESSMENT

*Irregular heart rate noted.

RIGHT

CFA - patent with mild disease and good triphasic waveforms, PSV 129cm/s.

PFA - patent with mild disease and good triphasic, PSV 123cm/s

SFA - moderate stenosis identified at the origin, with good biphasic waveforms, PSV 328cm/s. Disease extends for ~1.4cm from the origin. Main body of the vessel appears mildly diseased, with good biphasic

Assessed by Rachel Johnson

Printed on 13/06/2019 at 10:48 am

Checked by

distally, PSV 111-91-93cm/s

POPA - mild disease with good biphasic, PSV 53cm/s. TPT appears patent with evidence of 2 run off identified.

ATA - appears patent with good biphasic waveforms, PSV 92cm/s.

PTA - appears patent with good biphasic waveforms, PSV 81cm/s.

LEFT

CFA - patent with mild disease and good biphasic waveforms, PSV 117cm/s.

PFA - patent with mild disease and good biphasic, PSV 58cm/s

SFA - moderately disease identified at the origin, with good biphasic waveforms, PSV 145cm/s. Moderate diffuse disease identified in the mid to distal vessel, with good biphasic waveforms, PSV 88-136cm/s.

POPA - mild disease with good biphasic, PSV 46cm/s. TPT appears patent with evidence of 2 run off identified.

ATA - appears patent with good triphasic waveforms, PSV 79cm/s.

PTA - heavily calcified with weak/absent monophasic waveforms at the ankle, PSV 7cm/s.

Bilateral resting ABPIs are within normal limits at rest with a slight but non-significant drop following a one minute foot flex exercise challenge.

