

Requesting Dr:
Sex:
Location:

Name:
DOB:
Unit Number:
NHS Number:
Accession No:

QEH STADIUM ROAD SE184QH LONDON
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QE IMAGING DEPARTMENT REPORT

US Doppler carotid artery Both:

RIGHT:

The Common (CCA), Internal (ICA) and External (ECA) Carotid arteries are all patent with no evidence of significant stenosis.

Minimal amount of atheroma imaged within the bulb and proximal Internal carotid artery.

ICA PSV= 0.50m/s

ICA EDV= 0.28m/s

The vertebral artery is patent with antegrade flow demonstrated.

LEFT:

The Common (CCA), Internal (ICA) and External (ECA) Carotid arteries are all patent with no evidence of significant stenosis.

Minimal amount of atheroma imaged within the bulb and proximal Internal carotid artery.

ICA PSV= 0.71m/s

ICA EDV= 0.40m/s

The vertebral artery is patent with antegrade flow demonstrated.

CONCLUSION:

No haemodynamically significant disease noted in the extra-cranial carotid arteries bilaterally

The right and left vertebral arteries are patent with antegrade flow detected.

Reported By:
Report Date:
Typed By:

Report status: Validated / - Vascular Science - Choudhury,Suleman