

1

DoB :

Hosp. No. :

CRIS No. :

NHS No. :

Ref. Locn. : **GENERAL SURGERY CLINIC BROOMFIELD**Referrer : **BROWNE TF**

VERIFIED Verified By: Ikhlaq Ahmad Rana 17-Jun-2019 1248 First Typed By: RQ8VIR 17-Jun-2019 1248.

5.0cm AAA + Carotid duplex

Carotid arteries

Right:

There are irregular calcified atheromatous plaques in proximal ICA, which produce approximately 80-89% stenosis. Patent distal ICA.

ICA PSV 269cm/sec EDV 52cm/sec

CCA PSV 69cm/sec EDV 9 cm/sec

PSVR 3.9 St Mary's ratio 29

Left:

There are calcified atheromatous plaques in proximal ICA, which produce <50% stenosis. Patent distal ICA.

Antegrade blood flow observed in Vertebral arteries bilaterally.

AAA 5.0cm (AP Outer-outer)

Pulsatile flow in CFA bilaterally

Note Difficult scan due to extensive bowel gas

Calcified and normal calibre POPA bilaterally .

Scan performed and reported by: Ikhlaq Rana