

CAROTID & VERTEBRAL DUPLEX**ULTRASONIC ANGIOLOGY DEPT.**

SCAN DATE: 10.07.21.

ID check: ☒ Y/N Consent: ☒ Y/N Chaperone: ☒ Y/N Infection Risk: ☒ Y/N History ☒Clinical Details: Pulsatile (R) neck mass.
Hx of brain haemorrhage.

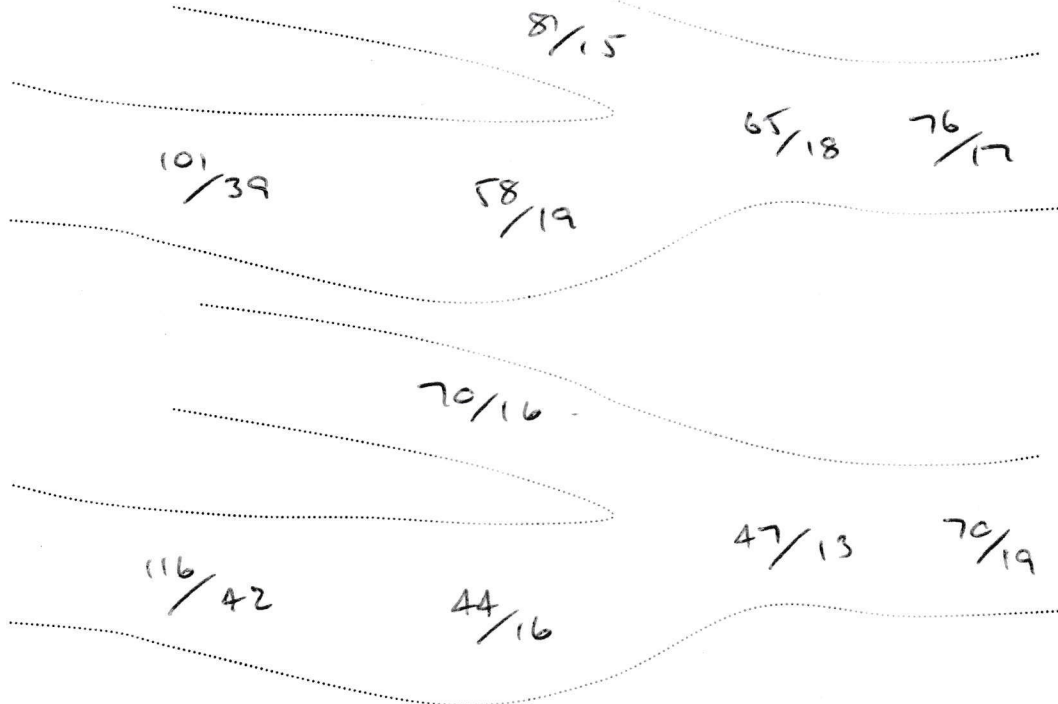
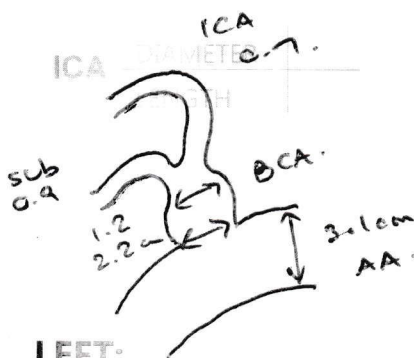
Scan Site:

STH GUYS

TCD:	R	L
MCA		
ACA		
PCA		

	R	L
VERTEBRAL	$\triangle 49$	$\triangle 49$
SUBCLAVIAN	123 Δ	121 Δ

RIGHT:



LEFT:

ICA DIAMETER
LENGTH**CONCLUSION:**

Duplex ultrasound demonstrated minor fibrous thickening in bilateral internal carotid arteries. Vertebral and subclavian artery waveforms were within normal range bilaterally.

Prominent (R) brachiocephalic artery noted, calibre at origin 2.2 cm and at mid 1.2 cm. Aortic arch diameter at level of brachiocephalic artery origin 3.1 cm.