

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

SCAN DATE: 16.07.21.

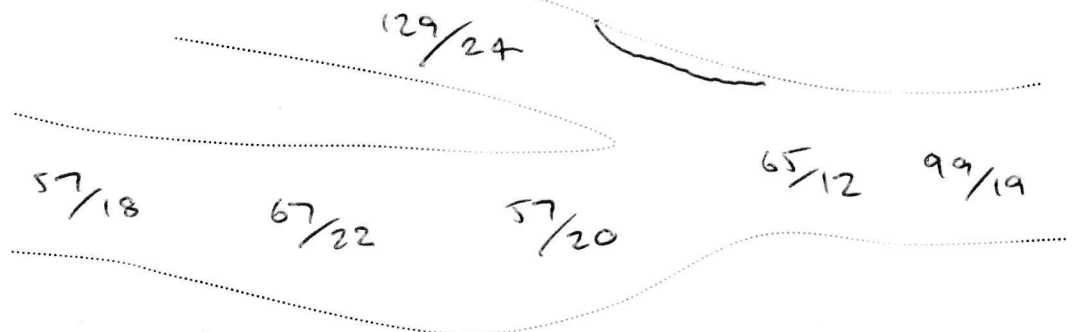
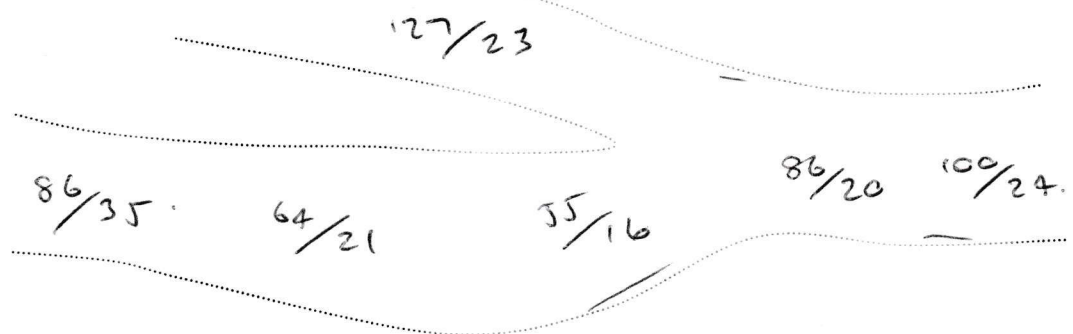
ID check: ☒ Y/N Consent: ☒ Y/N Chaperone: ☒ Y/N Infection Risk: ☒ Y/C History ☒ ☐ N

Clinical Details: Episodes of fainting associated w/ swallowing.
No other neurologic symptoms

Scan Site: ☒ GUYS

TCD:	R	L
MCA		
ACA		
PCA		

	R	L
VERTEBRAL	Δ 44	Δ 44
SUBCLAVIAN	Δ 178	Δ 144

RIGHT:ICA DIAMETER
LENGTH**LEFT:**ICA DIAMETER
LENGTH**CONCLUSION:**

Duplex ultrasound demonstrated minor fibrous plaque in the right carotid bulb extending into the right external carotid artery origin. Minor disease detected in the bilateral internal carotid arteries. Vertebral and subclavian artery origins were within normal range.

1. Minor fibrous plaque in RD carotid bulb extending into ECA origin, 16-49% (near 20%).
2. Minor disease detected in bilateral ICAs, 1-15%.