

✓ planned 31/12/20

# ULTRASONIC ANGIOLOGY DEPARTMENT

Guy's and St Thomas' NHS Foundation

2nd Floor, New Guy's House  
Guy's Hospital  
London SE1 9RT

## Progression of disease

## SURVEILLANCE

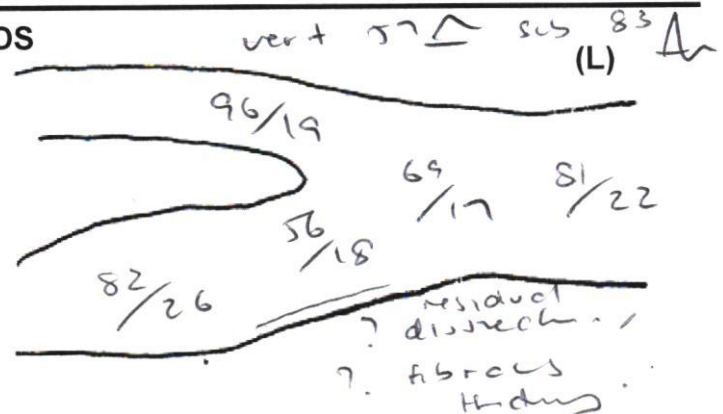
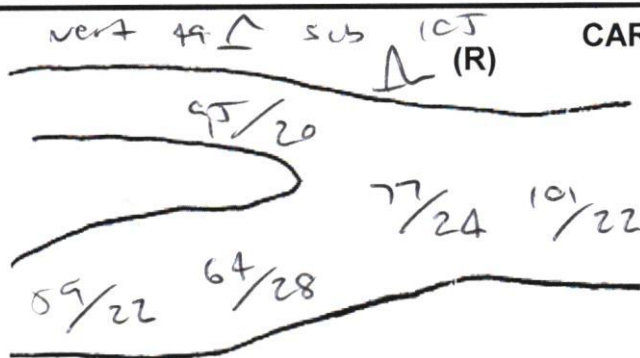
### (R) STENT DATE:

| Scan Date  | Scan Period | R ICA % | L ICA % | Note |
|------------|-------------|---------|---------|------|
| 06/12/2019 |             | 1-15    | 1-15    |      |
| 23/11/2018 |             | 1-15    | 1-15    |      |
| 06/10/2017 |             | 1-15    | 1-15    |      |
| 18/05/2016 |             | 1-15    | 20      |      |

### (L) STENT DATE:

### FOLLOW UP INTERVAL:

NOTES Monitoring for signs of healing/resolution



### TCD:

|     | RIGHT | LEFT |
|-----|-------|------|
| MCA |       |      |
| ACA |       |      |
| PCA |       |      |

### CONCLUSIONS:

### NEXT FOLLOW UP DUE:

Duplex ultrasound demonstrated ? residual minor dissection in left internal carotid artery, ? fibrous thickening. Minor disease in right internal carotid artery. Vertebral and subclavian artery waveforms were within normal range.

1. ? residual minor (L) ICA dissection, ? fibrous thickening 1-15%.
2. Minor disease (R) ICA 1-15%.