|  |  |  |
| --- | --- | --- |
|  |  | Test Date: |
|  |  | Print Date: |
| Name**:** | Age: | Sex: |
| Address**:**  PTNo: | Physician: | |
| Contact Number: | |
| Clinical Diagnosis: | | |
| Clinical Complaint: | | |

**PLAQUE MORPHOLOGY**

**TYPE I** HOMOGENOUS HYPOECHOIC – UNIFORMLY ECHOLUCENT.

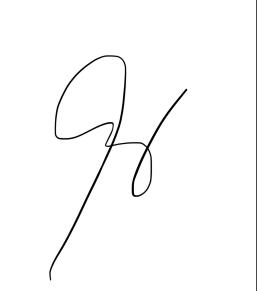
**TYPE II** HETEROGENOUS HYPOECHOIC – SUBSTANTIALLY ECHOLUCENT WITH SMALL AREAS (< 50 % OF ECHOGENICITY).

**TYPE III** HETEROGENOUS HYPERECHOIC – DOMINANTLY ECHOGENIC WITH SMALL AREAS (< 50 % OF ECHOGENICITY).

**TYPE IV** HOMOGENOUS HYPERECHOIC – UNIFORMLY ECHOGENIC.

**TYPE V** CALCIFIED – WITH ACOUSTIC SHADOW.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **DOPPLER STUDY** | | **RIGHT** | | **LEFT** | |
| **PSV (cm/s)** | **EDV (cm/s)** | **PSV (cm/s)** | **EDV (cm/s)** |
| Common Carotid Artery **(CCA)** | PROX |  |  |  |  |
|  | MID |  |  |  |  |
|  | DISTAL |  |  |  |  |
| Bulb |  |  |  |  |  |
| Internal Carotid Artery **(ICA)** | PROX |  |  |  |  |
|  | MID |  |  |  |  |
|  | DISTAL |  |  |  |  |
| External Carotid Artery **(ECA)** | PROX |  |  |  |  |
| V0 (Origin) | |  |  |  |  |
| V1 (Proximal) | |  |  |  |  |
| IMT | |  | |  | |
| **ICA/ CCA Ratio** | |  | |  | |



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