

LOWER EXTREMITY ARTERIAL DUPLEX

Patient Name _____

DOB _____

MRN _____

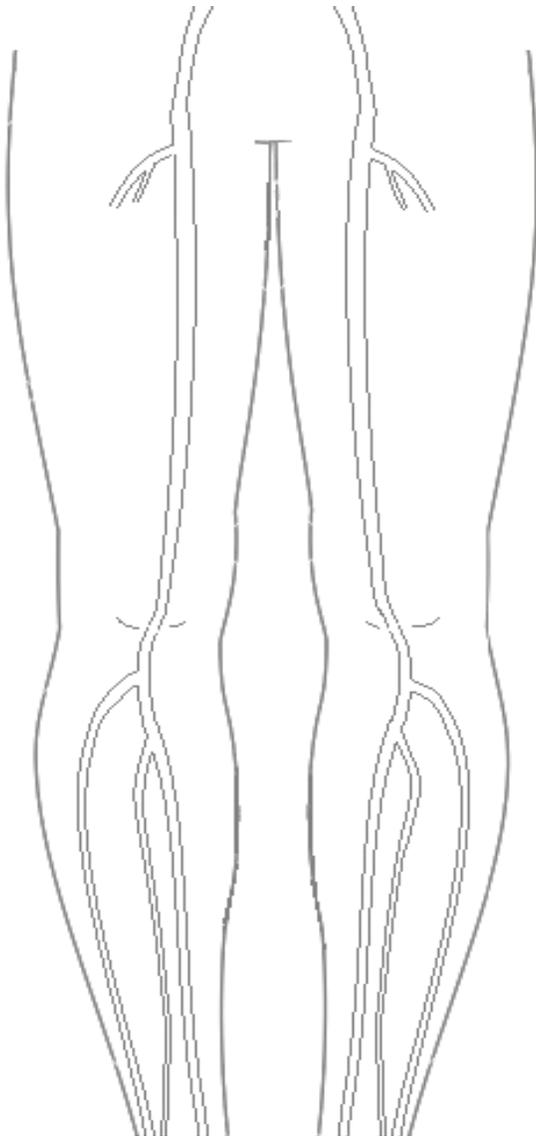
DATE: _____

TECH: _____

ORDERED BY: _____

Indication: _____

Surgical Hx: _____

| VELOCITY | Right Leg | | VELOCITY | Left Leg |
|------------|------------------|---|------------|------------------|
| _____ cm/s | Dist EIA |  | _____ cm/s | Dist EIA |
| _____ cm/s | CFA | | _____ cm/s | CFA |
| _____ cm/s | PFA Origin | | _____ cm/s | PFA Origin |
| _____ cm/s | SFA Prox | | _____ cm/s | SFA Prox |
| _____ cm/s | SFA Mid | | _____ cm/s | SFA Mid |
| _____ cm/s | SFA Dist | | _____ cm/s | SFA Dist |
| _____ cm/s | Pop | | _____ cm/s | Pop |
| _____ cm/s | Tibio-pero Trunk | | _____ cm/s | Tibio-pero Trunk |
| _____ cm/s | ATA Origin | | _____ cm/s | ATA Origin |
| _____ cm/s | PTA Origin | | _____ cm/s | PTA Origin |
| _____ cm/s | Peroneal Prox | | _____ cm/s | Peroneal Prox |
| _____ cm/s | ATA Dist | | _____ cm/s | ATA Dist |
| _____ cm/s | PTA Dist | | _____ cm/s | PTA Dist |
| _____ cm/s | Peroneal Dist | | _____ cm/s | Peroneal Dist |
| _____ cm/s | | | _____ cm/s | |

Notes: _____

*Note significant hemodynamic change by circling velocity, and use the diagram to illustrate plaque and other relevant details.