|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Pt.Name** | **:** | **{patientName}** | **Age./Sex.** | **:** | **{age} yrs./{gender}** |
| **Ref.By** | **:** | **{ReferedBy}** | **Date.** | **:** | **{date}** |

**Lower limb venous Doppler**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| VEIN | VENOUS FLOW | PHASIC VARIATION | COMPRESSIBILITY | AUGMENTATION |
| Common Femoral Vein |  |  |  |  |
| Deep Femoral Vein |  |  |  |  |
| Prox Sup Femoral Vein |  |  |  |  |
| Distal Sup Femoral Vein |  |  |  |  |
| Popliteal Vein |  |  |  |  |
| Prox Anterior Tibial Vein |  | --------------- | ----------------- |  |
| Distal Anterior Tibial Vein |  | --------------- | ------------------ |  |
| Prox Posterior Tibial Vein |  | ---------------- | ----------------- |  |
| Distal Posterior Tibial Vein |  | ----------------- | --------------------- |  |

**B Mode**

Visualized veins of the lower limb show normal colour flow, respiratory phasicity, compressibility & response to distal augmentation

No obvious evidence of deep vein thrombosis is seen.

No obvious evidence of venous insufficiency is seen

**IMPRESSION**

**Normal lower limb Venous Doppler study**