**Countess of Chester Hospital** 

NHS Foundation Trust

The Countess of Chester Health Park

Liverpool Road

Chester

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Study Description: **US Doppler upper limb veins Rt** Study Date: **08/03/2023**

**Indication:**

Bilateral breast cancer - Right mastectomy axillary clearance, Left mastectomy sentinel node. Left upper limb PICC line on chemotherapy. Right upper limb lymphoedema. New cellulitis and tender cording. Exclude DVT.

**Report:**

**RIGHT UPPER LIMB VENOUS DUPLEX SCAN ? DVT**

Internal jugular vein: Patent with good colour filling.

Subclavian vein: Unable to visualise proximally due to patient anatomy, where seen in the mid-distal segment appears patent with good colour filling and flow phasic with respiration suggesting proximal vein patency.

Axillary vein: Patent with good colour filling.

Brachial veins: Patent, with good colour filling and are fully compressible.

Radial veins: Patent, with good colour filling and are fully compressible.

Ulnar veins: Patent, with good colour filling and are fully compressible.

Cephalic and basilic veins: Patent and are fully compressible.

**CONCLUSION: No evidence of a right upper limb DVT detected from this scan.**

**Priority:** **++ Routine ++**

**Reported by:**

Nia Steeves

Clinical Vascular Scientist

Countess Of Chester Nhs Trust

Final Date & Time: 08/03/2023 11:30:52