

## LOWER EXTREMITY DEEP VEIN MAPPING (LDVMMWH)

PATIENT NAME: \_\_\_\_\_ MR#: \_\_\_\_\_ DATE: \_\_\_\_\_

TECH INITIAL: \_\_\_\_\_ EXT: \_\_\_\_\_ FACILITY: MWH / SH

### **INDICATION:**

☐ Pre-op vein mapping for vein conduit

☐ Peripheral arterial disease

**COMPARISON:** ☐ None ☐ Prior exams: ☐ \_\_\_\_\_

### **TECHNIQUE:**

A lower extremity venous ultrasound exam of the **right / left / bilateral leg (s)** was performed using gray scale compression technique for evaluation of size and patency of the following deep veins: common femoral, femoral vein and popliteal vein.

### **FINDINGS / MEASUREMENTS:**

| <input type="checkbox"/> <b><u>RIGHT DEEP VEINS:</u></b> |                 | <input type="checkbox"/> <b><u>LEFT DEEP VEINS:</u></b> |                 |
|--|-----------------|---|-----------------|
| <u>Level</u>   | <u>Diameter</u> | <u>Level</u>  | <u>Diameter</u> |
| Common femoral vein                                      | _____ mm        | Common femoral vein                                     | _____ mm        |
| Femoral vein proximal                                    | _____ mm        | Femoral vein proximal                                   | _____ mm        |
| Femoral vein mid   | _____ mm        | Femoral vein mid  | _____ mm        |
| Femoral vein distal                                      | _____ mm        | Femoral vein distal                                     | _____ mm        |
| Popliteal vein   | _____ mm        | Popliteal vein  | _____ mm        |

☐ All examined common femoral, femoral vein and popliteal vein segments demonstrate normal compressibility.

☐ Thrombus / wall thickening seen in the \_\_\_\_\_

☐ Suboptimal visualization of the \_\_\_\_\_ veins due to technical factors.

☐ The \_\_\_\_\_ were not visualized due to technical factors.

☐ OTHER: \_\_\_\_\_

**IMPRESSION:** *Preliminary findings/impression subject to radiologist review.*

☐ ADD DICTATION