## Leg Vein Mapping US Technologist Worksheet

**St Vincents** Riverside Southside Clay St Johns Imaging Center Arlington ER Westside ER **Optimal** Forbes Southside Clay Mandarin Westside St Johns Town Center Orange Park

Patient Name:

MMI:

Age:

History/Symptoms:

## **RIGHT Great Saphenous Vein**

Saphenofemoral	mm
Proximal Thigh	mm
Mid Thigh	mm
Above Knee	mm
Below Knee	mm
Mid Calf	mm
At Ankle	mm

RIGHT Leg Deep Veins					
Common Femoral	No Clot	Nonocclusive	Occlusive		
Proximal Femoral	No Clot	Nonocclusive	Occlusive		
Mid Femoral	No Clot	Nonocclusive	Occlusive		
Distal Femoral	No Clot	Nonocclusive	Occlusive		
Popliteal	No Clot	Nonocclusive	Occlusive		
Trifurcation	No Clot	Nonocclusive	Occlusive		
Posterior Tibial	No Clot	Nonocclusive	Occlusive		

## **LEFT Greater Saphenous Vein**

Saphenofemoral	mm
Proximal Thigh	mm
Mid Thigh	mm
Above Knee	mm
Below Knee	mm
Mid Calf	mm
At Ankle	mm

## LEFT Leg Deep Veins

Common Femoral	No Clot	Nonocclusive	Occlusive
Proximal Femoral	No Clot	Nonocclusive	Occlusive
Mid Femoral	No Clot	Nonocclusive	Occlusive
Distal Femoral	No Clot	Nonocclusive	Occlusive
Popliteal	No Clot	Nonocclusive	Occlusive
Trifurcation	No Clot	Nonocclusive	Occlusive
Posterior Tibial	No Clot	Nonocclusive	Occlusive

Other Findings:

Sonographer's Impression:

Sonographer's Name, Date & Time:

Not Intended for Treatment Planning

MI-0635 (Revised 3/2024) Tech Wrksht - "Leg Vein Mapping US Chrtform"

# Images