

Upper Extremity Venous Color Duplex Report				
<b>Name:</b>		<b>Patient ID:</b>		
<b>Exam Date:</b>	<b>Ht:</b> in	<b>Wt:</b> lb	<b>BSA:</b>	m <sup>2</sup>
<b>Sonographer:</b>		<b>DOB:</b>	<b>Age:</b> Yrs	<b>Gender:</b>
<b>Study Location:</b>		<b>Previous Study:</b>		
<b>Reading Physician:</b>		<b>Primary Care Physician:</b>		
<b>Referring Physician:</b>		<b>Copy To:</b>		
<b>Medications:</b>				
<b>Indications:</b>				
<b>Risk Factors and Assessment:</b>				
<b>Procedure:</b> Bilateral venous ultrasound duplex exam performed utilizing real-time B mode imaging, color flow mapping and Doppler spectral analysis of the upper extremities. Study quality was good.				

**Sonographer Comments:**  
 \*These comments will remove from the final report.

Right Arm					Left Arm			
Compress	Spont	Phasic	Augments		Compress	Spont	Phasic	Augments
				Internal Jugular				
				Subclavian				
				Cephalic				
				Axillary				
				Brachial				
				Basilic				
				Radial				
				Ulnar				

Duplex Findings	
<b>Right Arm:</b>	Normal real time duplex imaging with color flow of the right upper extremity deep venous system.
<b>Left Arm:</b>	Normal real time duplex imaging with color flow of the left upper extremity deep venous system.

Conclusions
Normal bilateral upper extremity deep venous and superficial venous systems.

Electronically Signed