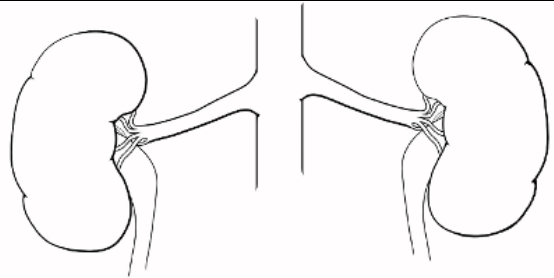


Renal Duplex Ultrasound Report					
Name:			Patient ID:		
Exam Date:	Exam Number:	Ht:	in	Wt:	lb
Sonographer:		DOB:	Age:	Yrs	BSA: m ²
Previous Study:			Study Location:		
Reading Physician:			Ordering Physician:		
Primary Care Physician:			Copy To:		
Medications:					
Indications:					
Risk Factors and Assessment:					
Procedure: Duplex and Color Doppler examination of the renal arteries, renal veins and adjacent aorta were performed. Gray scale pole-to-pole measurements were obtained. Study quality was good.					

Main Artery Measurements

Abdominal Aorta Diameter	cm
Prox Aorta Velocity	cm/s
Mid Aorta Velocity	cm/s
Dist Aorta Velocity	cm/s
Celiac Artery Diameter	cm
IMA Diameter	cm
SMA Diameter	cm
SMA Velocity	cm/s



Right				
Kidney	cm x cm x cm			
Kidney Appearance				
Renal Vein				
	PSV cm/s	EDV cm/s	RI	RATIO
Renal Origin				
Renal Prox				
Renal Mid				
Renal Distal				
Cortex				
Medulla				
Hilum				

Left				
Kidney	cm x cm x cm			
Kidney Appearance				
Renal Vein				
	PSV cm/s	EDV cm/s	RI	RATIO
Renal Origin				
Renal Prox				
Renal Mid				
Renal Distal				
Cortex				
Medulla				
Hilum				

Findings
Right
Left

Conclusions and Recommendations
Normal exam without evidence of significant flow-limiting stenosis in the renal arteries.

Electronically Signed