Doppler Ultrasound Report

HOSPITAL/CLINIC NAME:								
Patient	Information:							
Name:								
Age:	Gender:	Date of Birth:						
Patient ID:	:							
	Physician:							
Specialty:								
	d Evamination of:							
Technique Gray scale	::	ation was performed using a						
Findings	:							
Right Side	: :							
1. Location	on: Common Carotid Arte	ry						
• Des	scription of vessel wall:							
• Pea	ık systolic velocity:	cm/s						
• End	d diastolic velocity:	cm/s						

Comments:		
2. Location: Internal Carotid Artery		
Description of vessel wall:		
Peak systolic velocity:	_ cm/s	
End diastolic velocity:	_ cm/s	
Comments:		
3. Location: External Carotid Artery		
Description of vessel wall:		
Peak systolic velocity:	_ cm/s	
End diastolic velocity:	_ cm/s	
Comments:		
4. Location: Subclavian Artery		
Description of vessel wall:		
Peak systolic velocity:	_ cm/s	
End diastolic velocity:	_ cm/s	
Comments:		
5. Location: Vertebral Artery		
Description of vessel wall:		
Peak systolic velocity:	_ cm/s	
End diastolic velocity:	_ cm/s	
Comments:		
Latt Cida		
Left Side:		
1. Location: Common Carotid Artery		
Description of vessel wall:		_
Peak systolic velocity:		
End diastolic velocity:		
Comments:		
2. Location: Internal Carotid Artery		
 Description of vessel wall: 	·	
Peak systolic velocity:	_ cm/s	
 End diastolic velocity: 	_ cm/s	

Comments:						
3. Location: External Carotid Artery						
Description of vessel wall:			_			
Peak systolic velocity:	_ cm/s					
End diastolic velocity:	_ cm/s					
Comments:						
4. Location: Subclavian Artery						
Description of vessel wall:			_			
Peak systolic velocity:	_ cm/s					
End diastolic velocity:	_ cm/s					
Comments:						
5. Location: Vertebral Artery						
Description of vessel wall:			_			
Peak systolic velocity:	_ cm/s					
End diastolic velocity:	_ cm/s					
Comments:						
Impression:						
Recommendations:						
Sonographer:		Date: _				
Radiologist/Physician:			_ Date:			

Ensure that all details are accurately recorded and always maintain patient confidentiality.