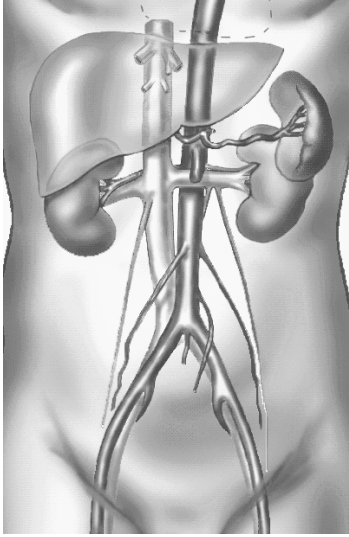


Name:	MR #:	Date:
Indication:		Done by:
Technical comments:		

Patient information	Image/Doppler Findings																																										
<input type="checkbox"/> Fasting <input type="checkbox"/> Non-fasting <input type="checkbox"/> Previous study available <input type="checkbox"/> Currently smoking _____ PPD <input type="checkbox"/> Hx. HTN <input type="checkbox"/> + Family hx. aneurysm <input type="checkbox"/> Back pain <input type="checkbox"/> Buttock claudication <input type="checkbox"/> Increased abdominal, groin or popliteal pulsation <input type="checkbox"/> Signs/sx. of distal emboli <input type="checkbox"/> Abdominal bruit <input type="checkbox"/> Current pertinent meds: Exam BP:																																											
Notes:																																											
	<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: #cccccc;"> <th style="width:33%;">Abdominal aorta</th> <th style="width:33%;">Peak Systole</th> <th style="width:34%;">Phasicity (Tri-, Bi-, Mono-)</th> </tr> </thead> <tbody> <tr> <td>Proximal</td> <td style="text-align: center;">cm/sec</td> <td></td> </tr> <tr> <td>Mid:</td> <td style="text-align: center;">cm/sec</td> <td></td> </tr> <tr> <td>Distal:</td> <td style="text-align: center;">cm/sec</td> <td></td> </tr> <tr> <td>Rt. Iliac:</td> <td style="text-align: center;">cm/sec</td> <td></td> </tr> <tr> <td>Lt. Iliac:</td> <td style="text-align: center;">cm/sec</td> <td></td> </tr> </tbody> </table> <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr style="background-color: black; color: white;"> <th colspan="4">Extended Exam Findings (if applicable)</th> </tr> </thead> <tbody> <tr style="background-color: #cccccc;"> <th colspan="4">Aortic Root/Arch:</th> </tr> <tr> <td>Root: cm</td> <td colspan="3">Coronary aneurysm:</td> </tr> <tr> <td>Asc: m/s</td> <td>Trans: m/s</td> <td colspan="2">Desc: m/s</td> </tr> <tr style="background-color: #cccccc;"> <th colspan="4">Thoracic Aorta:</th> </tr> <tr> <td>Velocity: m/s</td> <td>Atherosclerosis?</td> <td colspan="2">Dissection?</td> </tr> </tbody> </table>	Abdominal aorta	Peak Systole	Phasicity (Tri-, Bi-, Mono-)	Proximal	cm/sec		Mid:	cm/sec		Distal:	cm/sec		Rt. Iliac:	cm/sec		Lt. Iliac:	cm/sec		Extended Exam Findings (if applicable)				Aortic Root/Arch:				Root: cm	Coronary aneurysm:			Asc: m/s	Trans: m/s	Desc: m/s		Thoracic Aorta:				Velocity: m/s	Atherosclerosis?	Dissection?	
Abdominal aorta	Peak Systole	Phasicity (Tri-, Bi-, Mono-)																																									
Proximal	cm/sec																																										
Mid:	cm/sec																																										
Distal:	cm/sec																																										
Rt. Iliac:	cm/sec																																										
Lt. Iliac:	cm/sec																																										
Extended Exam Findings (if applicable)																																											
Aortic Root/Arch:																																											
Root: cm	Coronary aneurysm:																																										
Asc: m/s	Trans: m/s	Desc: m/s																																									
Thoracic Aorta:																																											
Velocity: m/s	Atherosclerosis?	Dissection?																																									

Technical data and commentary only; this document does not constitute a formal medical impression or final report.