

## PAD EVALUATION REPORT

Patient Name \_\_\_\_\_ DOB \_\_\_\_\_  
 Date \_\_\_\_\_ Examiner \_\_\_\_\_

Risk Factors	Current Symptoms	Location	ABI Guidelines
<input type="checkbox"/> Over 65 <input type="checkbox"/> Tobacco Use <input type="checkbox"/> Diabetes <input type="checkbox"/> Heart disease or family history <input type="checkbox"/> Previous CV Event <input type="checkbox"/> High Blood Pressure <input type="checkbox"/> Stroke or carotid disease <input type="checkbox"/> Previous vascular disease <input type="checkbox"/> Other _____	<input type="checkbox"/> Intermittent Claudication <input type="checkbox"/> Numbness, tingling in feet <input type="checkbox"/> Ulcerations <input type="checkbox"/> Rest Pain <input type="checkbox"/> Gangrene <input type="checkbox"/> Other _____	L <input type="checkbox"/> Buttocks <input type="checkbox"/> Thigh <input type="checkbox"/> Calf <input type="checkbox"/> Feet R <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	> 1.40 Incompressible  1.00 – 1.39 Normal  0.91 – 0.99 Borderline  < 0.90 Abnormal

Reminder: Pressure recordings below are the pressures read from the pressure gauge when Doppler sounds are heard upon blood flow during cuff deflation

Right Brachial Pressure (A) _____		Left Brachial Pressure (B) _____
Right PT Pressure (C) _____		Left PT Pressure (D) _____
Right DP Pressure (E) _____		Left DP Pressure (F) _____

Right ABI = Higher of right ankle Pressures (C or E) ÷ Higher of Brachial Pressures (A or B)  $\text{ABI} = \frac{\text{(>C or E)}}{\text{(>A or B)}} = \text{Right ABI}$	Left ABI = Higher of left ankle Pressures (D or F) ÷ Higher of Brachial Pressures (A or B)  $\text{ABI} = \frac{\text{(>D or F)}}{\text{(>A or B)}} = \text{Left ABI}$
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Comments: