



CardioRisk Laboratories

At the Heart of Good Health

♥ DETECT
♥ ASSESS
♥ PREVENT

Lower Extremity Physiologic Study

(Ankle Brachial Index Assessment Form)

Patient Name: NICHOLSON, KIMBERLY DOB: 3/25/1984 Exam Date: 3/27/2025

Physician Name: Amy Bass

Risk Factors

- | | |
|---|--|
| <input type="checkbox"/> Tobacco Use | <input type="checkbox"/> Hypertension |
| <input type="checkbox"/> Diabetes | <input type="checkbox"/> Hyperlipidemia |
| <input type="checkbox"/> Heart Disease | <input type="checkbox"/> Stroke / TA |
| <input type="checkbox"/> Current Age: _____ | <input type="checkbox"/> Previous Vasc Surgery |
| <input type="checkbox"/> Other: _____ | <input type="checkbox"/> Previous Breast Surgery |


Current Symptoms

- | |
|---|
| <input type="checkbox"/> Intermittent Claudication |
| <input type="checkbox"/> Numbness, tingling in feet |
| <input type="checkbox"/> Ulcerations |
| <input type="checkbox"/> Other: _____ |

ABI / Severity of Disease

0.90 - 1.30 = Normal
0.70 - 0.89 = Mild
0.40 - 0.69 = Moderate
0.00 - 0.39 = Severe

ABI Results

<div>Right Arm 96 mmHg</div>		<div>Left Arm 98 mmHg</div>	Left ABI $\frac{\text{Left Ankle Pressure } 114 \text{ mmHg}}{\text{Higher Arm Pressure } 98 \text{ mmHg}} = \text{LEFT ABI } \mathbf{1.16}$
<div>Right Ankle 118 mmHg</div>		<div>Left Ankle 114 mmHg</div>	Right ABI $\frac{\text{Right Ankle Pressure } 118 \text{ mmHg}}{\text{Higher Arm Pressure } 98 \text{ mmHg}} = \text{RIGHT ABI } \mathbf{1.20}$

Early Detection of Cardio-Vascular Disease..."before it's too late"

9677 S 700 E, Suite A, Sandy, UT 84070 Toll Free: 888.724.7484 Fax: 801.858.4512 www.cardiorisk.us

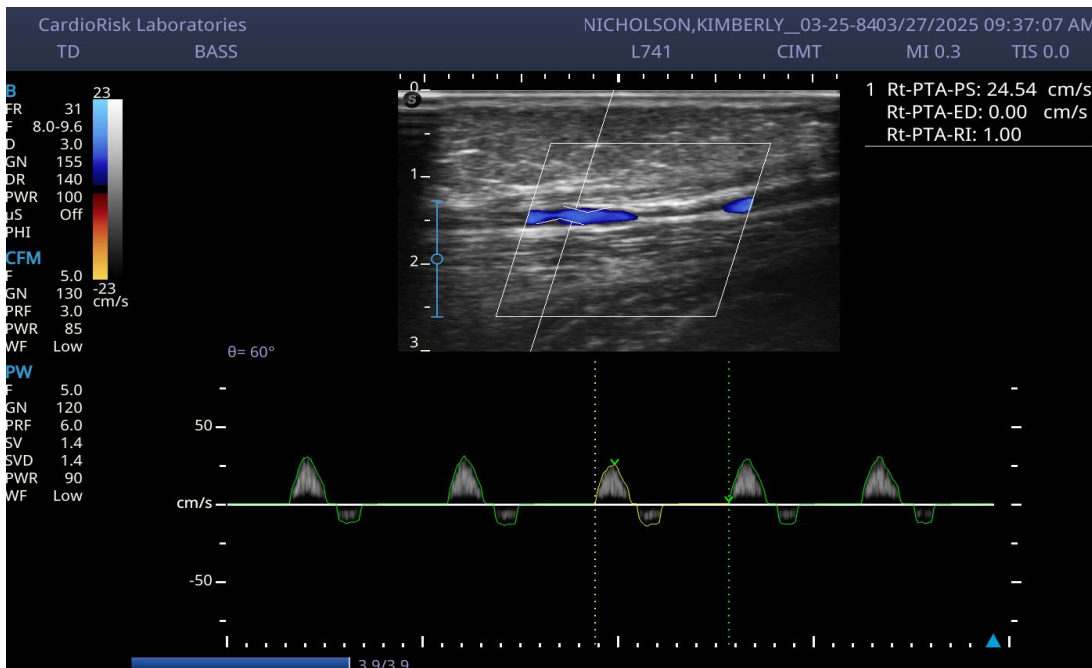
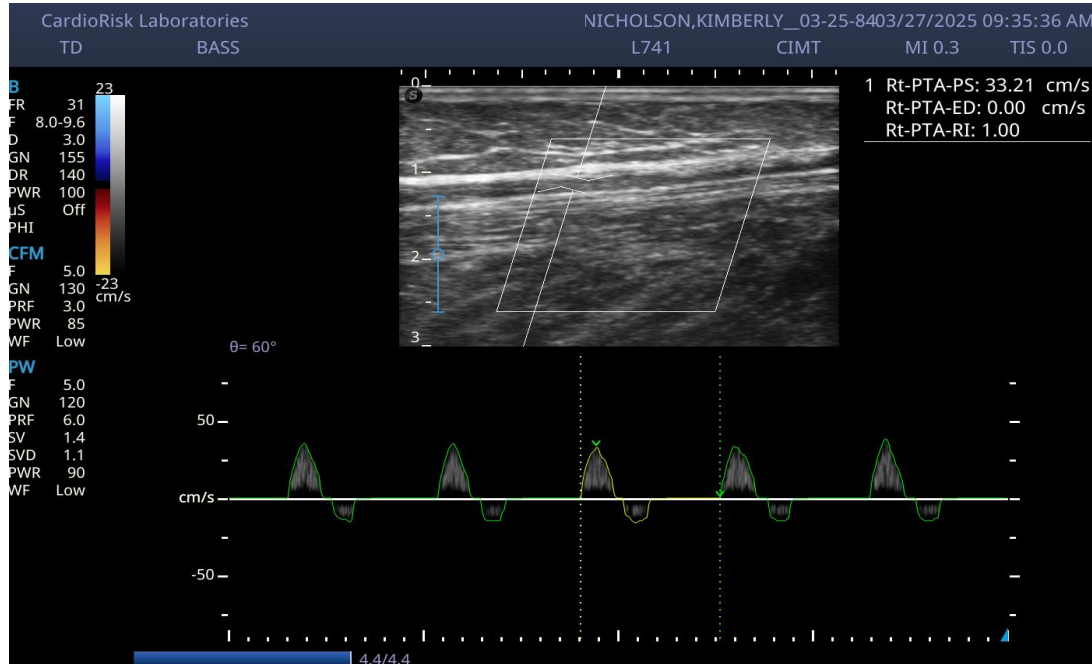




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