

ABI-250

Manual ABI Testing

simple ABI

ABI-250 Unique Features:

- PC-based system
 - Easy staff training - simple to learn and use
 - Point & Click reporting right from the computer
- "Gold Standard" 8MHz Doppler for ABI indices
- "Click & Capture" PVR Waveform
- Customizable reports
- Print to any standard office printer
- Attach multiple formats directly to EMR records
- **Full 2-year warranty**



ABI-250 Kit – what's included:

- Non-display Doppler with
 - Digital 8MHz
- PVR waveform hardware
- Manual Aneroid
- USB drive with simpleABI software
- 2 cuffs (1x10cm, 1x12cm)
- Mobile carry bag

ABI-250 Options:

- Computer
- PPG
- Additional cuffs
- Digit Cuffs
- DICOM Plug-in

<http://newman-medical.com/abi250.html>

<http://newman-medical.com/videos.html>

Newman Medical

5350 Vivian Street | Unit C | Arvada | CO | 80002

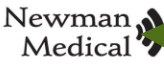
Toll-free 800-267-5549 | Fax-888-202-3627 | www.newman-medical.com

ABI-250

Manual ABI Testing - CPT 93922

CUSTOMIZE TO YOUR PRACTICE

- Logo
- Practice Address
- Technicians, Referring docs, interpreting docs
- Impressions/Interpretation
- ICD Codes



LOWER EXTREMITY PHYSIOLOGIC STUDY
SINGLE LEVEL
ABI EXAM

Newman Medical
5350 Vivian Street Unit C
Arvada, CO 80002
800-267-5549 (F) 800-202-3627 (F)

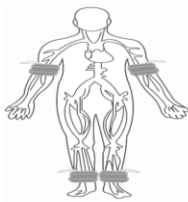
Patient Name John Doe DOB 1/1/1950 PatientID ABC-123
 Patient Age 65 Gender M Race Caucasian Date 10/1/2015
 Ref. Physician Dr. Smith Examiner Sally Johnson

Risk Factors	Current Symptoms	ABI Guidelines										
<input type="checkbox"/> Tobacco Use <input checked="" type="checkbox"/> Hyperlipidemia <input checked="" type="checkbox"/> Diabetes <input checked="" type="checkbox"/> stroke/TIA <input checked="" type="checkbox"/> Heart Disease <input checked="" type="checkbox"/> Prev Vasc Surgery <input checked="" type="checkbox"/> Prev CV Event <input checked="" type="checkbox"/> Over Age 65 <input type="checkbox"/> other risk _____	L <input type="checkbox"/> Intermittent Claudication R <input type="checkbox"/> L <input type="checkbox"/> Numbness/Tingling in Feet R <input type="checkbox"/> L <input type="checkbox"/> Ulcerations R <input type="checkbox"/> L <input type="checkbox"/> Rest Pain R <input type="checkbox"/> L <input type="checkbox"/> Gangrene R <input type="checkbox"/> <input type="checkbox"/> other symptom _____	<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="2">ABI Guidelines</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">> 1.40</td> <td style="text-align: center;">Incompressible</td> </tr> <tr> <td style="text-align: center;">1.00 - 1.39</td> <td style="text-align: center;">Normal</td> </tr> <tr> <td style="text-align: center;">0.91 - 0.99</td> <td style="text-align: center;">Borderline</td> </tr> <tr> <td style="text-align: center;">< 0.90</td> <td style="text-align: center;">Abnormal</td> </tr> </tbody> </table>	ABI Guidelines		> 1.40	Incompressible	1.00 - 1.39	Normal	0.91 - 0.99	Borderline	< 0.90	Abnormal
ABI Guidelines												
> 1.40	Incompressible											
1.00 - 1.39	Normal											
0.91 - 0.99	Borderline											
< 0.90	Abnormal											

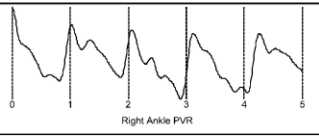
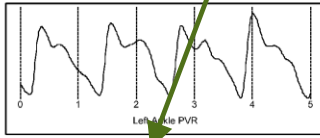
ICD CODES: E10.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type I not stated as uncontrolled
E10.51 Diabetes Mellitus with Peripheral Circulatory Disorders Type I not stated as uncontrolled

Technician Comments technician comments

RIGHT BRACHIAL <u>125</u> mmHg PT <u>138</u> mmHg DP <u>136</u> mmHg RIGHT ABI 1.08	LEFT BRACHIAL <u>128</u> mmHg PT <u>138</u> mmHg DP <u>135</u> mmHg LEFT ABI 1.08
---	---



ABI's are calculated using the higher pressure at each ankle divided by the higher of the brachial pressures.

Normal

Interpreting Physician Dr. Keeler

© Newman Medical CPT CODE: 93922 Non-invasive physiologic studies of the upper or lower extremity arteries, single level, bilateral. www.newman-medical.com

SAMPLE ABI REPORT