Ankle/Brachial Index (ABI) Exams

Codes that May be Applicable for Use with VersaLab LE & SE*

CPT Code 93922:
Non-invasive physiologic studies of upper or lower extremity arteries, single level, bilateral (for example, ankle/brachial indices, Doppler waveform analysis, volume plethysmography, transcucntaneous oxygen tension measurement).

ICD-9 Codes for Extremity Arterial Studies:
440.0 Atherosclerosis of aorta
440.22 Atherosclerosis of the extremities with rest pain
440.23 Atherosclerosis of the extremities with ulceration
440.24 Atherosclerosis of the extremities with gangrene
440.30-440.32 Atherosclerosis of bypass graft of extremities
443.0-443.89 Other peripheral vascular diseases
443.9 Peripheral vascular disease, unspecified
* Please note: ICAVL recommends that you contact the insurance carriers in your area for the most accurate and current reimbursements information.

Ankle/Brachial Index (ABI) Cuff Kits

Nicolet offers cuff kits for performing vascular competency testing. These kits contain a sphygmomanometer, the appropriate size cuffs and support materials to allow you to perform Ankle/Brachial Index test.

ABIV - ABI kit for VersaLab LE/SE:
Sphygmomanometer
10 cm cuffs (4)
Thermal Paper 5 rolls

Technical Specifications

- Weight, main unit only: 1.9 kg (4.1 lbs)
- Dimensions: 31 cm x 23 cm x 7.3 cm (12.2 x 9.1 x 1.9 in.)
- Doppler Technology: Continuous Wave (CW) unfocused
- Both 4 MHz and 8 MHz probes available
- Battery type: 7.2 V NiMH, 6x4.5A, rechargeable
- Full Charge Life: 3 hours
- Operating Ambient Temperature: 10º C - 40º C
- (50º F - 104º F)
- Graphic Display: 320 x 240 pixel, Color or B&W LCD available
- Printer: Thermal, 104 mm print width, 832 dots/mm
- Printer Paper: Roll, 82 ft, 112 mm wide, thermal (7 year print-out archivability)

System Configurations

VersaLab LE with:
- 4 MHz probe: VLL40
- 8 MHz probe: VLL80
- 4 & 8 MHz probe: VLL80A
- 8 MHz probe, ABI Kit, V200 Mounting Bracket & ST3 Roll Stand: VLL80AS
- 8 MHz probe, V200 Mounting Bracket & ST3 Roll Stand: VLL80ST

VersaLab SE with:
- 4 MHz probe: VLS40
- 8 MHz probe: VLS80
- 4 & 8 MHz probe: VLS48

VersaLab LE Int’l with:
- 4 MHz probe: VLL40I
- 8 MHz probe: VLL80I
- 4 & 8 MHz probes: VLL48I

VersaLab SE Int’l with:
- 4 MHz probe: VLS40I
- 8 MHz probe: VLS80I
- 4 & 8 MHz probes: VLS48I

For more information, please contact your Nicolet Distributor or call 877-842-7970, 303-431-9400 (Intl.) or fax 303-431-0429

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www.natus.com

Natus Neurology Incorporated
1850 Deming Way
Middleton, WI 53562 USA
Tel: 1-800-356-0007
Fax: 1-608-829-8500
Fax: 1-608-829-8709

Natus – Nicolet brand products
720 Corporate Circle, Suite A
Golden, CO 80401 USA
Tel: 1-877-842-7970
Fax: 1-303-431-9400
Fax: 1-303-431-0429