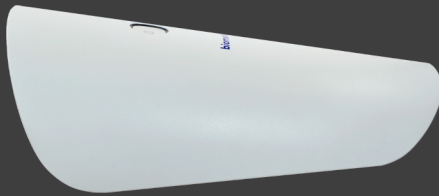


PADnet® 4.0

taking front-line
vascular assessment
to the next level



Sleek new form factor
designed for portability

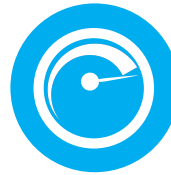


Wireless control with
any device, including
tablets & smartphones



Fits comfortably
into a backpack

biomedix®



Faster

- » Reduces time calculating pressures by more than 25%
- » Enter patient information from any computer with web access



Mobile-First Design

- » Smaller and 33% lighter than previous devices
- » Wireless operation



Secure

- » All data stored in the cloud, not on the device
- » Enhanced encryption algorithms



Clinically Valuable

- » Records ABI, TBI, Segmental Pressures, and Pulse Volume Recordings
- » Performs venous refill studies
- » Identify vascular disease, and provide data for suitable medical and surgical plans

Easy-to-Use

- » Uses air cuff and PPG probe technology, easier to use than Doppler
- » Studio training included
- » Retrains and additional training through Biomedix Academy

Fair Financial Return

- » Supports reimbursement of CPT codes 93924, 93923 and 93922
- » Only device to support Peripheral Vascular Assessment Protocol
- » 1 in 3 aged 70+, or 50+ with diabetes or a history of smoking have PAD

Collaborative Care Advantage

- » Data transmitted to vascular specialists for remote interpretation
- » Interpretation sent back to physician for coordinated care & collaboration

A Center of Excellence

- » Chart Review
- » Live Shadowing
- » HL7 options
- » ACFAOM Certification program

