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Smart-ABI™

The Fast, Simple, Accurate
Ankle Brachial Index



Peripheral Artery Disease (PAD)

PAD is highly underdiagnosed

2 out of 3 patients with PAD do not show signs or symptoms

19-21 million Americans have PAD

This is projected to increase with the aging population

Who is at Risk?



DIABETES



SMOKING



OBESITY



HIGH CHOLESTEROL



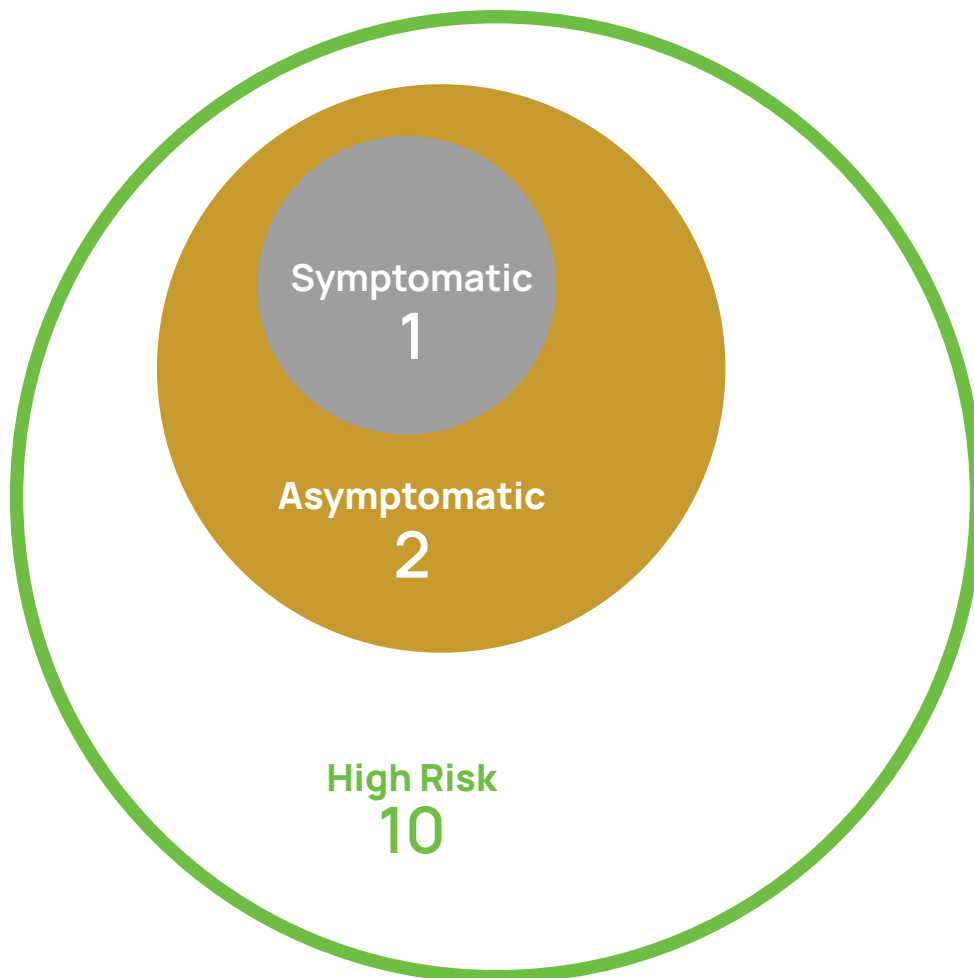
HIGH BLOOD PRESSURE

50+

PEOPLE 50 & OVER



FAMILY HISTORY



For each symptomatic patient: 10 high risk patients should be tested

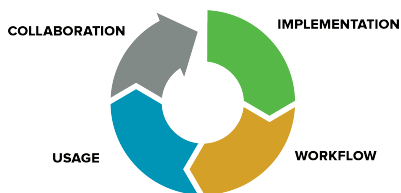
Test high risk patients to capture the asymptomatic patients in your community

Fast

5 min

Total patient throughput from data entry to report

Simple



Straightforward standard of care within your ecosystem

Accurate

90 %

Accuracy of ABI with PVR* for the detection of PAD

The Smart-ABI Solution benefits both fee-for-service and managed care reimbursement environments

CPT Codes 93922 & 93923

93922 National Medicare Avg \$92.63 (2021)

93923 National Medicare Avg \$145.18 (2021)

HCC Codes - 108 & 18

HCC108 (PVD) RAF Lift - .298

HCC18 (Diabetes with PN) RAF Lift - .214



Smart-ABI Hub

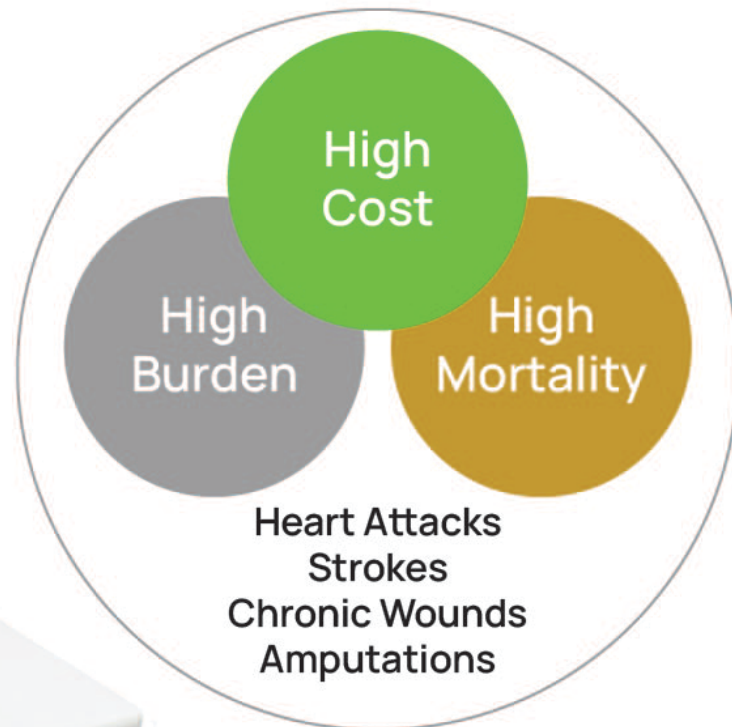
Our solution includes patient management features and a secure data hub to improve collaborative care between frontline providers and specialists

The only report that offers Ankle Brachial Index (ABI), Pulse Volume Recording (PVR) waveforms, patient trending, and additional medical markers in a simple color-coded format

*Pulse Volume Recording (PVR)

The Smart-ABI solution makes it possible to efficiently test everyone at high risk for Peripheral Artery Disease and/or Peripheral Autonomic Neuropathy

Designed to refine the diagnosis of costly chronic conditions and contribute to the reduction of:



For more information visit smartabi.com

21 Million
Americans with PAD
2 out of 3 are Asymptomatic

Fast

Simple

Accurate

**Early diagnosis and management can reduce
high cost, high burden, and high mortality events**

SmartABI & SmartABI+



Designed for providers in any care setting to easily perform vascular studies on patients at high risk for PAD

SmartLEDA & SmartLEDA+



Combines the diagnostic capabilities of ABI and Sudomotor function testing

	SmartABI	SmartABI+	SmartLEDA	SmartLEDA+
SmartABI Hub	✓	✓	✓	✓
Wireless Cuffs	✓	✓	✓	✓
Fast Throughput	✓	✓	✓	✓
Microsoft Surface Pro	✓	✓	✓	✓
Color-Coded Hardware	✓	✓	✓	✓
ABI and PVR	✓	✓	✓	✓
TBI		✓		✓
Vasomotion		✓		✓
Sudomotor Test			✓	✓
Additional Disease Diagnostics			✓	✓

www.smartabi.com
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