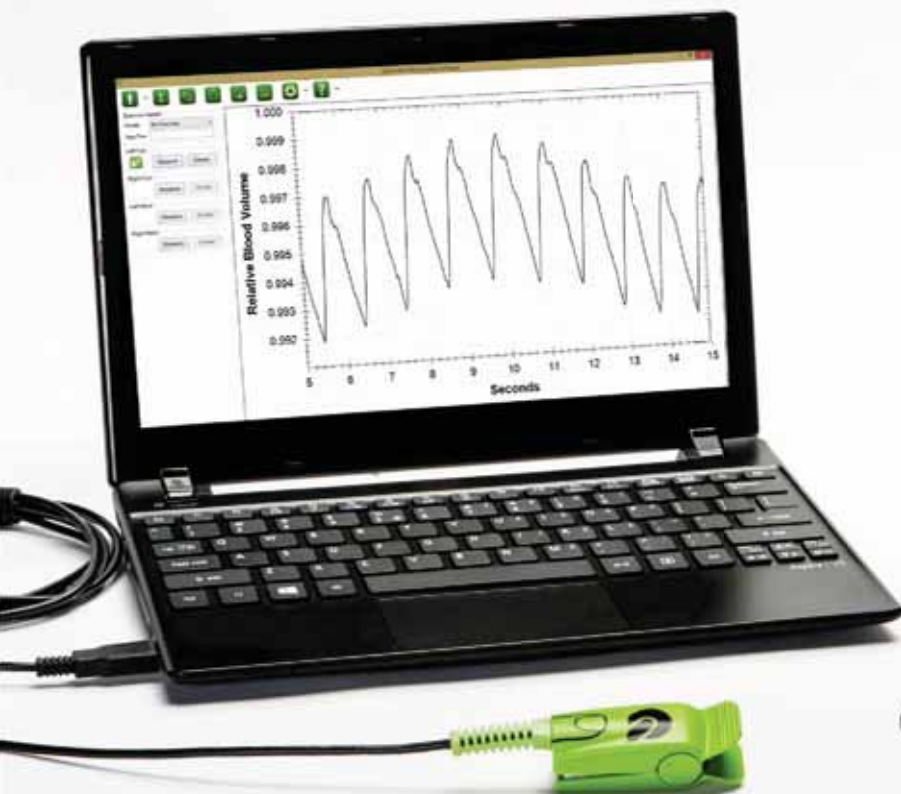


Over 1/2 of all people with PAD are undiagnosed according to clinical studies.¹

Now Vascular Disease Testing is Practical and Cost-effective.

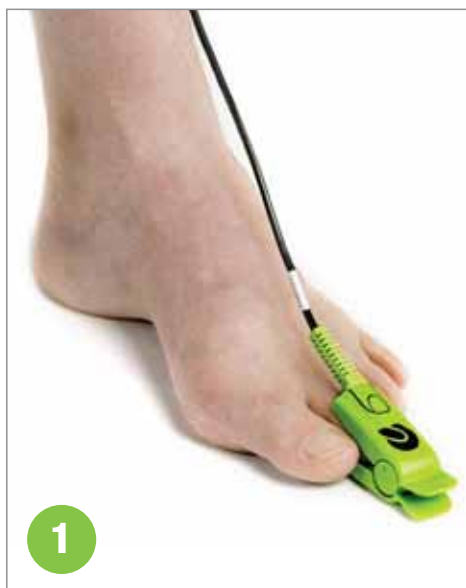
As accurate as conventional ABI, QUANTAFLO™ is the next step in PAD testing.

- **Faster**
- **Simpler**
- **Easier**



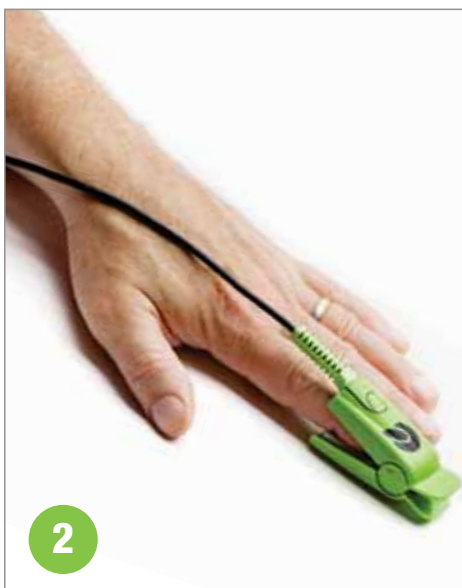
QUANTAFLO™
Peripheral Arterial Disease Test

3 Quick Steps to Accurate PAD Test Results.



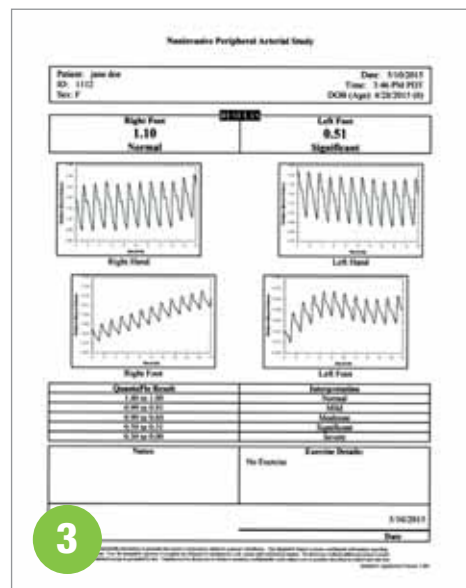
1

Measure Both Feet.



2

Measure Both Hands.



3

Print or Upload Test Results.

Faster. Simpler. Easier.

QUANTAFLO™ is convenient for primary care offices, specialty practices, health fairs or during home assessments.

- No special training or skill required to operate
- No discomfort to patient
- In around 5 minutes, testing is complete and results are available
- Secure HL7 compliant data storage and export

The cost-effective QUANTAFLO™ program provides the tools to aid in PAD detection:

- Sensor
- Portable Computer
- Small Printer
- Support and Training

QUANTAFLO™
Peripheral Arterial Disease Test

BARD | PERIPHERAL VASCULAR

Bard Peripheral Vascular, Inc.
1625 W. 3rd Street Tempe, AZ 85281 USA
Tel: 1 480 894 9515 / 1 800 321 4254
Fax: 1 480 966 7062 / 1 800 440 5376
www.bardpv.com

References

1. Mary Yost, "What is PAD's Prevalence and Overall Economic Impact?", New Cardiovascular Horizons, New Orleans, LA, 2012.

Indications for Use: QUANTAFLO™ is intended to aid clinicians in the diagnosis and monitoring of Peripheral Artery Disease. It provides bilateral, non-invasive physiologic studies of the upper and lower extremity arteries, using volume plethysmography of the posterior tibial and anterior tibial/dorsalis pedis arterial distributions. Additionally, QUANTAFLO™ may be used to perform, bilateral, non-invasive physiologic studies of the upper and lower extremity arteries with provocative maneuvers. The device is for adult use and not for pediatric or fetal use.

Warning: The device is an indicator and should be used in conjunction with other information about the patient. It is not a diagnostic device in and of itself.

Please consult package insert for more detailed safety information and instructions for use.

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BPV/FLOC/1215/0007(1)