



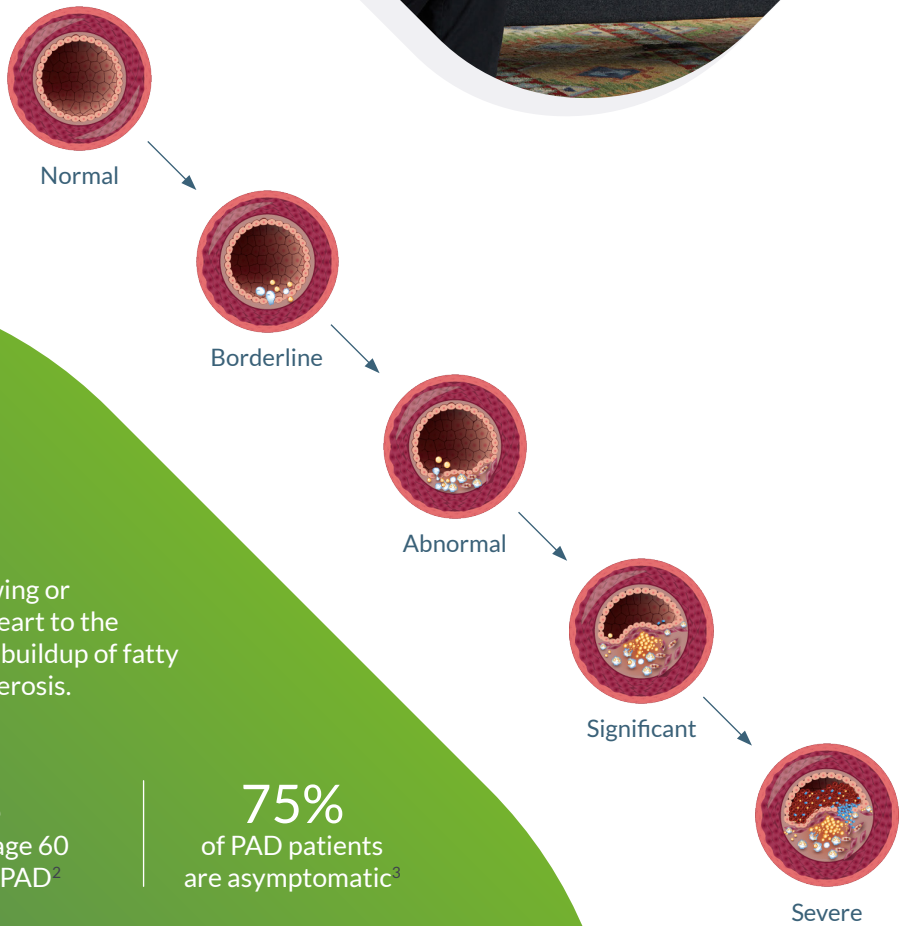
QuantaFlo®

The simple test for early detection

Benefit your patients by detecting PAD early



Disease Progression



The growing concern with Peripheral Arterial Disease

Peripheral Arterial Disease (PAD) is the narrowing or blockage of vessels that carry blood from the heart to the lower extremities. It is primarily caused by the buildup of fatty plaque in the arteries, which is called atherosclerosis.

Age 50+ is one of the largest risk factors¹

20% of population age 60 and older has PAD²

75% of PAD patients are asymptomatic³

Vascular disease testing in Primary Care is now practical and cost-effective

- The QuantaFlo PAD test delivers fast and accurate results in less than 5-minutes
- Medical intervention at the point-of-care offers a greater opportunity to lower costs and improve patient care
- Convenient and easy to use, the QuantaFlo device is portable and allows testing at the location that is most comfortable for the patient
- QuantaFlo is successfully used by primary care offices, specialty practices, health fairs, home assessments and other healthcare delivery settings



Semler Scientific

Software v 4.0-4.4

35-0199.A

3 quick steps to accurate PAD test results within the QuantaFlo® system



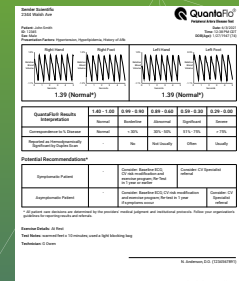
- 1** Prepare
- Patient information
 - Position patient



- 2** Perform Test
- Simple and quick
 - Non-invasive / painless



- 3** Review Report
- Immediate results
 - Easy to read



Available on multiple platforms



Windows 10x64 (2004 or higher)



Android 9 & 10



iOS 12, 13 & 14

The QuantaFlo® Partnership Program



HITRUST CSF Certification & HIPAA Compliance

- End-to-end encryption, including login credentials, data in transit and at rest
- Audit logging
- Data securely uploaded and downloaded

1. Cardiovascular Institute of the South: <https://www.cardio.com/blog/who-gets-pad-a-look-at-patient-risk-factors>
 2. Sigvant B, Lundin F, Wahlberg E. The Risk of Disease Progression in Peripheral Arterial Disease is Higher than Expected: A Meta-Analysis of Mortality and Disease Progression in Peripheral Arterial Disease. Eur J Vasc Endovasc Surg. 2016;51(3):395-403. doi:10.1016/j.ejvs.2015.10.022.
 3. Sillesen H, Falk E: Peripheral artery disease (PAD) screening in the asymptomatic population: why, how, and who? Curr Atheroscler Rep, 13(5):390-395. and Hirsch: Peripheral Arterial Disease Detection, Awareness, and Treatment in Primary Care JAMA, 2001: Vol 286: 1317-1324



Start a PAD program today
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