

AngE™ ABI+

SOT
Medical Systems

For early detection of
Peripheral Arterial Disease (PAD).

- ✓ Oscillometric ABI, TBI, Toe Pressure, PWI™, Pulse Wave Velocity and more
- ✓ Easy 4-channel PAD assessment in 3 minutes
- ✓ TBI add-on with 2 optical PPG and temperature probes
- ✓ Patient Management and Report software compatible with macOS and Windows



4-Channel simultaneous Pulse Wave Recording on Arms, Ankles and Toes using the optical PPG add-on probes.

4-Channel Oscillography

Simultaneous recording on all limbs.

Apply Pulse Volume Recording (PVR) on all limbs at the same time to quickly determine the slightest side differences.

The oscillometric ABI, Pulse Wave Velocity (PWV) and Pulse Wave Index (PWI™) will be automatically calculated during the test.

Use the build-in Exercise Stress-Test to detect variations pre and post provocation.

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Advanced
Vascular Diagnostics
www.sot-medical.com

Why it's important to early diagnose Peripheral Arterial Disease (PAD):

~13%

are affected

PAD affects 12-14% of the
world's population.*

20-50%

are asymptomatic

Up to every other PAD patient
does not experience symptoms
and is likely not diagnosed.*

50%

die within 4 years

Only 50% of PAD amputees
survive more than four years.*

Time Saving

Simultaneous recording on all limbs
within 3 minutes.

Accurate

Cuffs measure all vessels and collaterals at the
same time (instead of one vessel at a time with
Doppler probes).

Simultaneous

Direct left and right comparison to detect
slightest side differences in timing and
amplitude.



See how it's
applied

Simply scan with your smartphone
camera and open the link to the video.

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