

In touch with Preventive Healthcare



MyLabOne
Vascular



- High quality ultrasound imaging
- Accurate CVD risk assessment
- Patient Monitoring
- Intuitive, fully touch screen interface
- Extensive report
- MyLibrary educational protocol

Early detection of CVD with RF-based QIMT (Quality Intima Media Thickness) and QAS (Quality Arterial Stiffness)

Vascular

Quality

Very high precision of 20 µm

Ease of use

Exam time: less than 1 minute

Real time

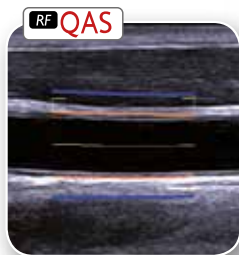
Immediate feedback

Completeness

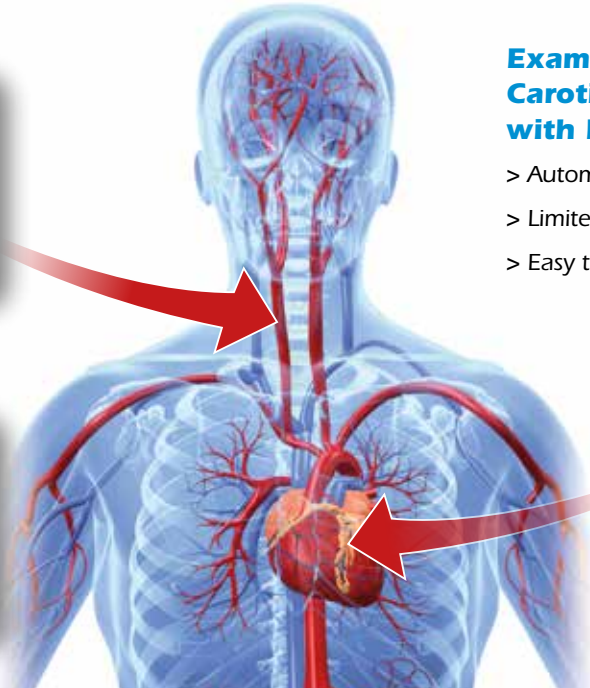
Report & Graph



Quality Intima Media Thickness

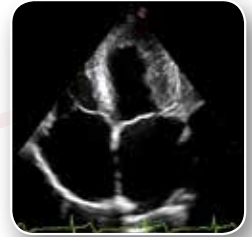


Quality Arterial Stiffness

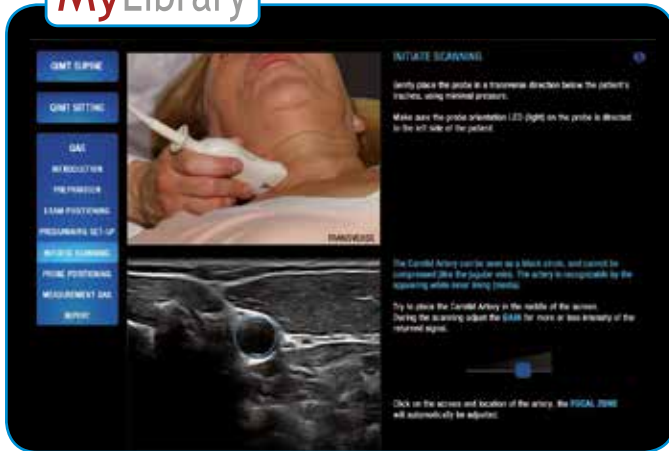


Examining the Carotid Artery with RF-technology

- > Automated measurement
- > Limited operator dependence
- > Easy treatment monitoring



MyLibrary

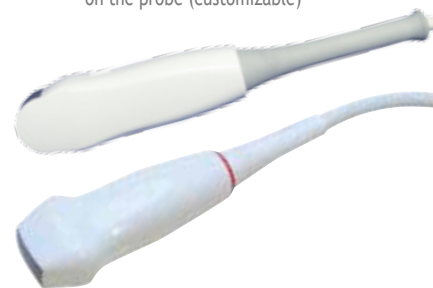


Protocol describing how to perform QIMT/QAS measurements

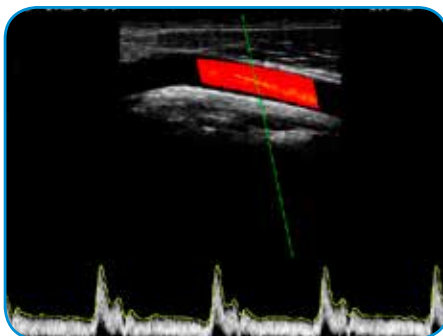
Made in cooperation with Professor Pierre Boutouyrie, MD, PhD, Cardiologist and Pharmacologist, Department of Pharmacology, Hôpital Européen Georges Pompidou, Paris, France.



Remote controls integrated on the probe (customizable)



Vascular plaque



Carotid flow



Aorta Aneurism