

MyLabTM

Putting the **ultra**TM back in ultrasound



Patient ID Probe Scan Review Report End Exam

Resolution Contrast Smooth
Penetration Soft Sharp

TEI
Follow Up
MyLibrary
VNav
Virtual Biopsy
BodyMap
Diags

MyLib

ultra™

Beyond Performance and Value

clarity
workflow
performance
v+ue

Esaote's new ultra-performance MyLab™9 ultrasound system is designed to support a full range of shared service diagnostic imaging environments. Take ultra-control of your images with unique visualization tools, and view results with clarity and sensitivity to help make more informed clinical decisions. Experience the ultra-comfort of Italian-designed ergonomics and an ultra-easy user interface that increases productivity.

The MyLab™9 ultrasound system provides unprecedented power to drive more confident, better informed healthcare decisions without compromise, at an ultra-value.

workflow

ultra™



- Italian design
- Simplified control panel
- Eco-friendly

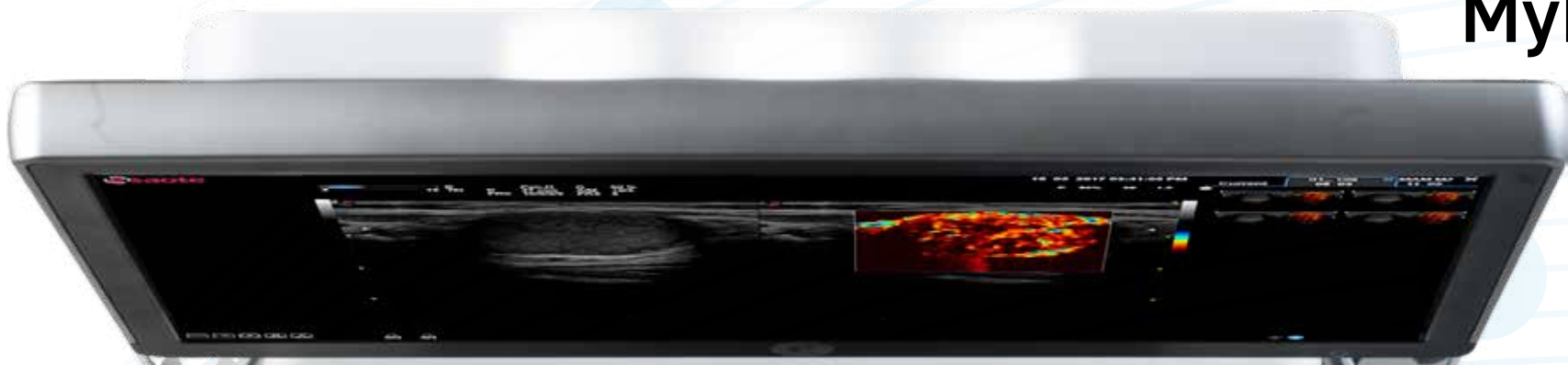
Uncompromised Ease-of-Use

The MyLab™9 system takes advantage of over 30 years of Italian engineering and design to offer an ultra-ergonomic experience, starting with its floating keyboard, tablet-like touchscreen and full HD wide format screen. Clinicians will also benefit from:

- **easyMode*** unique touch-tool for image optimization through intelligent real-time algorithms
- **Opti-light** integrated into the monitor to illuminate the room ensuring the best environment for optimal scanning
- **appleprobe** innovative design which reduces musculo-skeletal strain up to 70%, for better user experience and comfort in clinical practice



* Patent pending



@easyMode

Resolution

Contrast

Smooth

Penetration

Soft

Sharp

@easyColor

Superficial

Fast

Large

Deep

Slow

Small

40+

imaging optimization parameters adjusted in 3 swipes

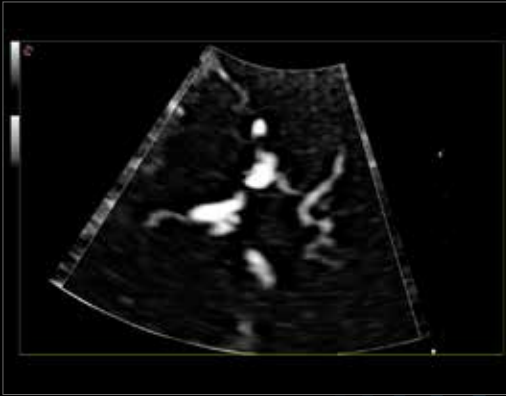
MyLabTM9 ultraTM

Uncompromised Value

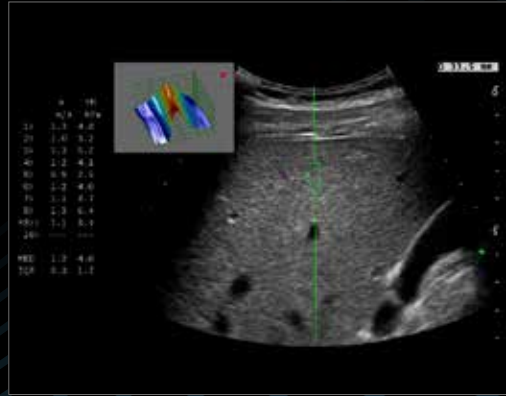
Developed to provide ultra-quality ultrasound technology to clinics, hospitals, and private practices, the MyLabTM9 offers smart upgradability, long-term maintenance options and transducer compatibility.

The MyLabTM9 delivers unprecedented precision, power and capabilities to drive more confident healthcare decisions at an excellent value-performance in a globally connected environment.

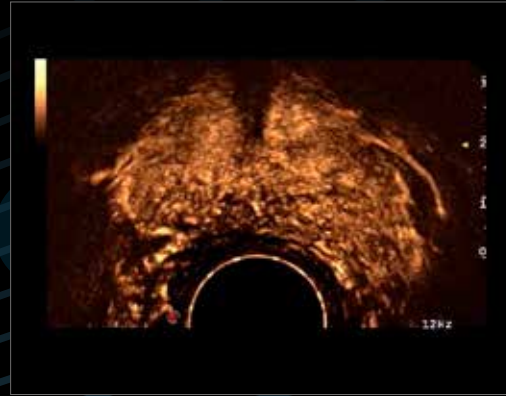




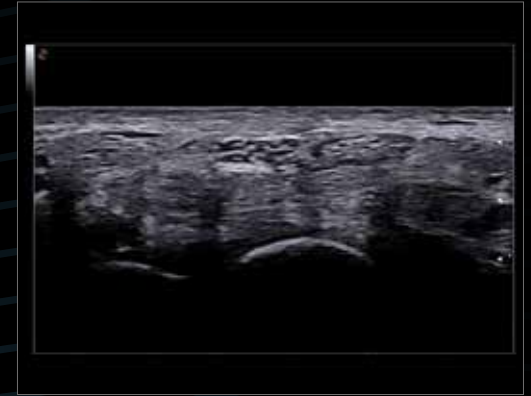
HD zoom transcranial vascularization analysis with microV



Q-ElaXto point shearwave elastography in liver



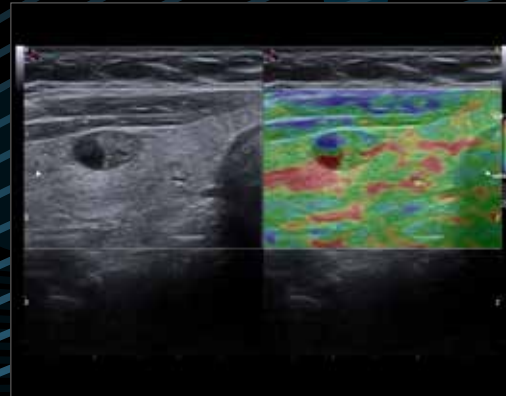
Prostate contrast enhanced imaging (CnTI™)



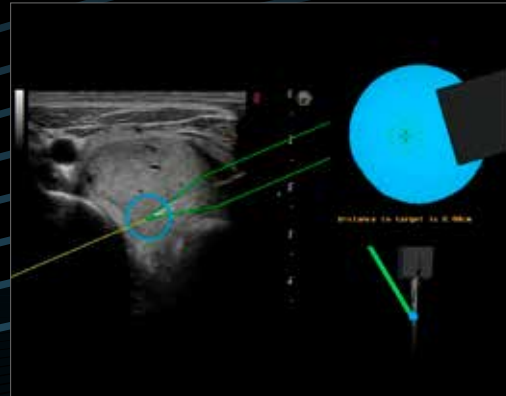
High resolution on median nerve



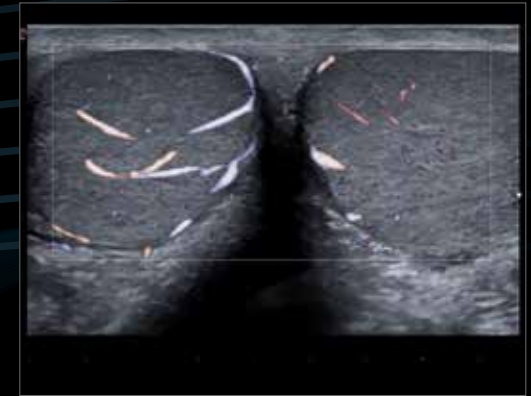
MSK BodyMap and real-time XFlow on X-Ray extremities



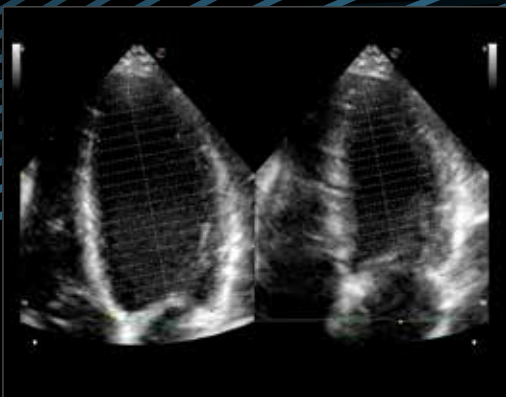
Dual ElaXto characterization on thyroid



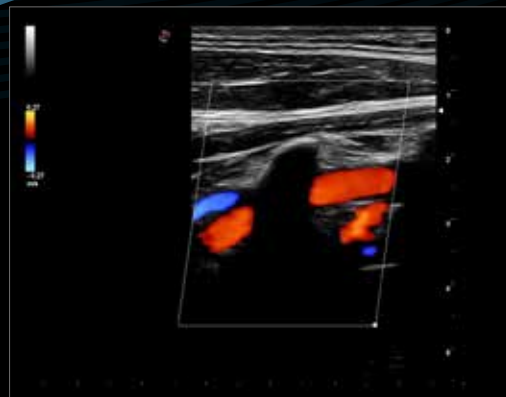
Precise lesion detection and guidance with Virtual Biopsy



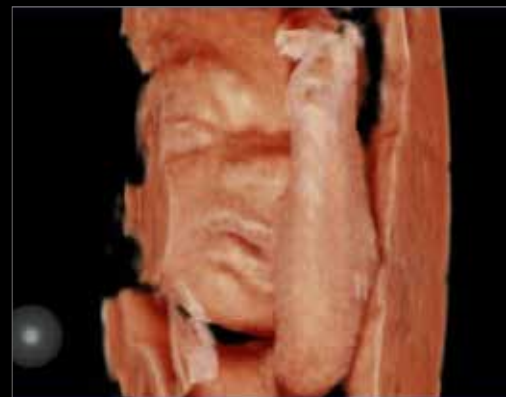
XFlow in testis vascularization



Zero-click AutoEF



Ultra-sensitivity color Doppler on vertebral arteries



Baby Face rendering in real-time with XLight



Sagittal view endometrium



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Technology and features are system/configuration dependent. Specifications subject to change without notice. Information might refer to products or modalities not yet approved in all countries.
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