

SonoScape

Marvo S70i Ultrasound System

Stay Ahead in Every Scan



SonoScape

SonoScape Medical Corp.

2F, 12th Building, Shenzhen Software Park Phase II, Keji
Middle 2nd Road, Nanshan District, Shenzhen 518057,
Guangdong, China

Tel: +86-755-26722890 Fax: +86-755-26722850
Email: market@sonoscape.net www.sonoscape.com

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C-Field+™ ARCHITECTURE

Step into the future of ultrasound technology with the Marvo S70i !

Powered by C - Field+™ architecture, it maximizes the value in diverse clinical scenarios. Its AI - enhanced imaging simplifies multi - department diagnostics, and the combination of smart imaging and ergonomic design redefines the ultrasound experience.

C-Field+™

PRECISE

- 

Signal-to-Noise Ratio
- 

Spatial & Contrast Resolution
- 

Frame Rate

INTELLIGENT

- 

Improved Efficiency
- 

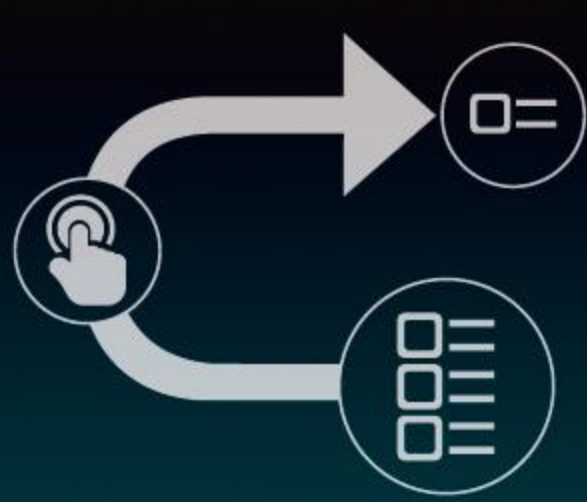
Accelerated Computing
- 

Boosted Processing

BOOST DAILY PRODUCTIVITY



SonoExam



SonoPage



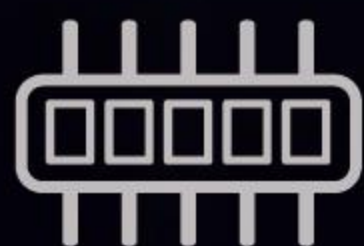
SonoAssistant



23.8-inch HD Monitor



15.6-inch Touch Screen



5 Active Pin-less Sockets



Central Lock

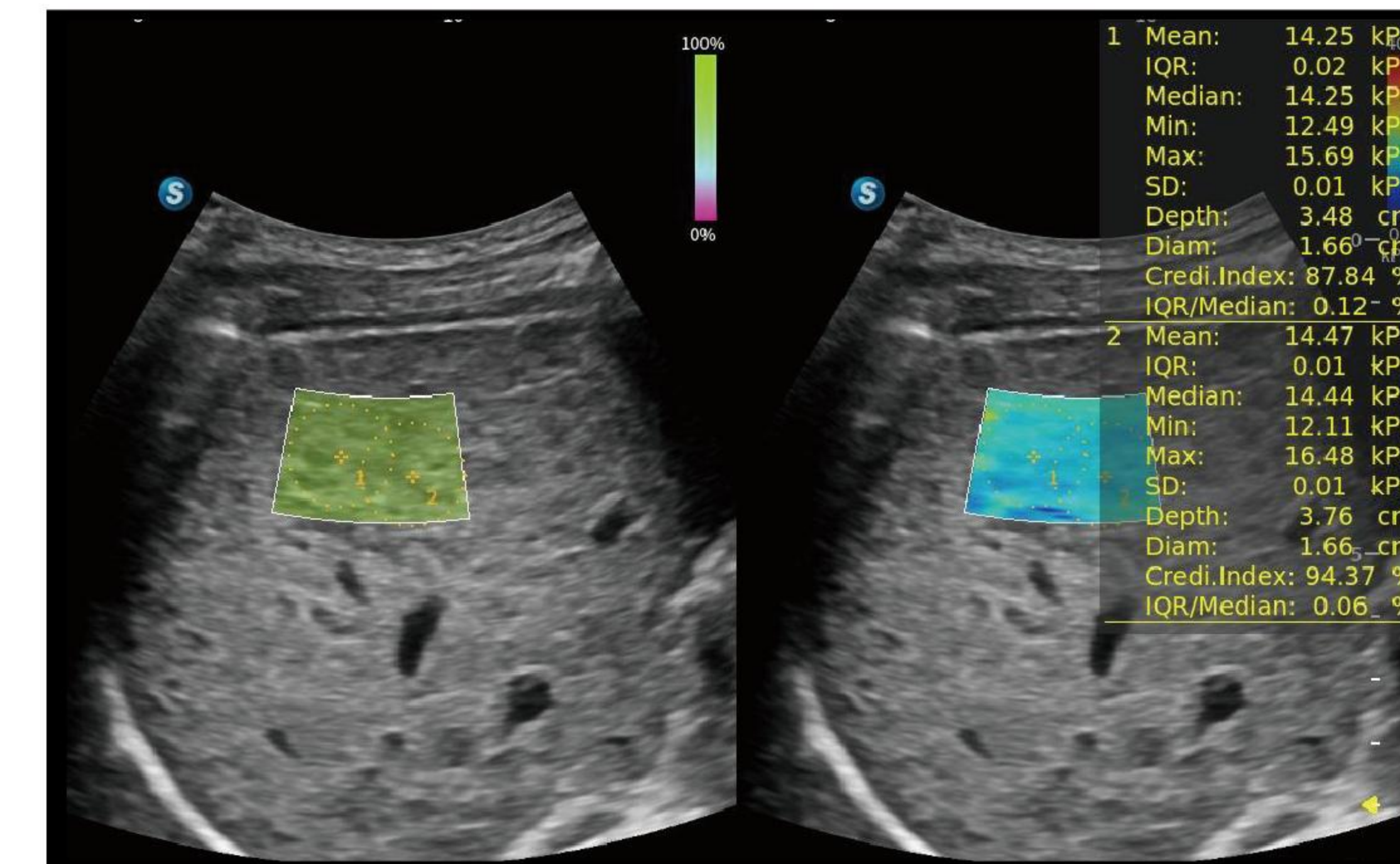
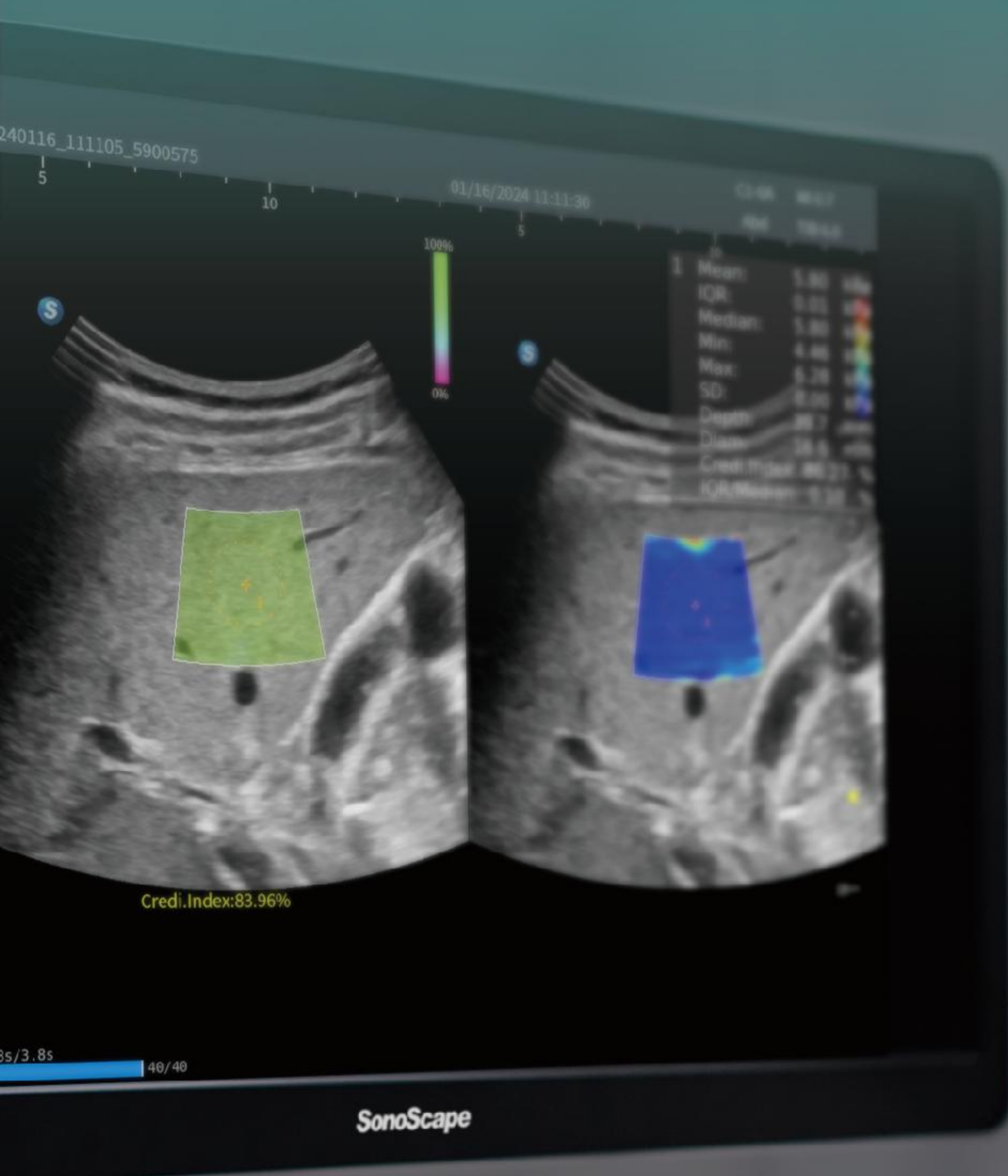


Auxiliary Movement Control



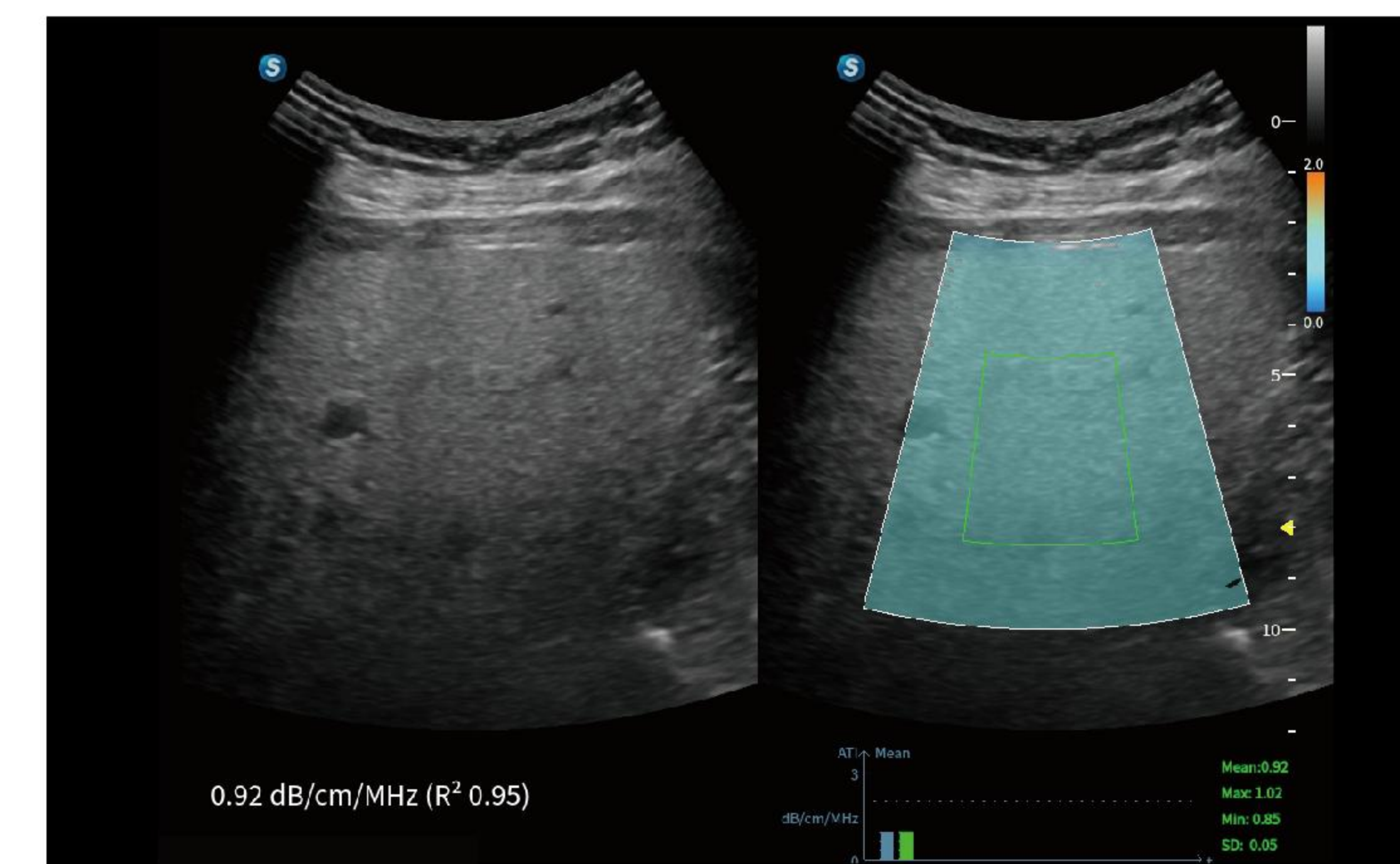
COMPREHENSIVE SOLUTION FOR CONFIDENT ASSESSMENT

Marvo S70i offers multi-modality ultrasound imaging technologies tailored to the diverse needs of different departments. Its capabilities play a important role in enabling precise diagnoses and facilitating effective interventional therapies.



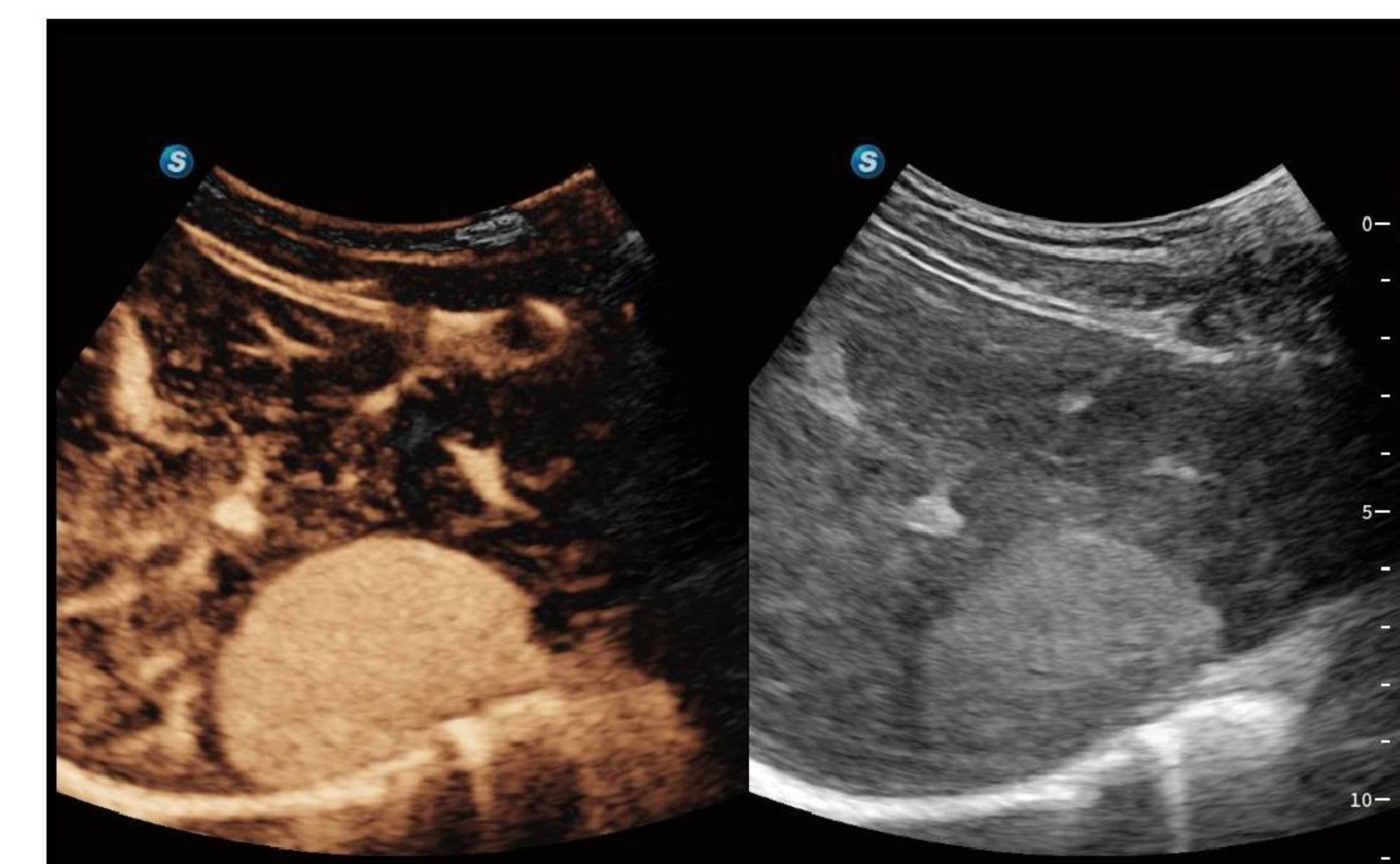
SWE

S-SWE (Shear Wave Elastography) empowers quantitative assessment for liver fibrosis and displays a quality map to enhance clinical diagnostic confidence.



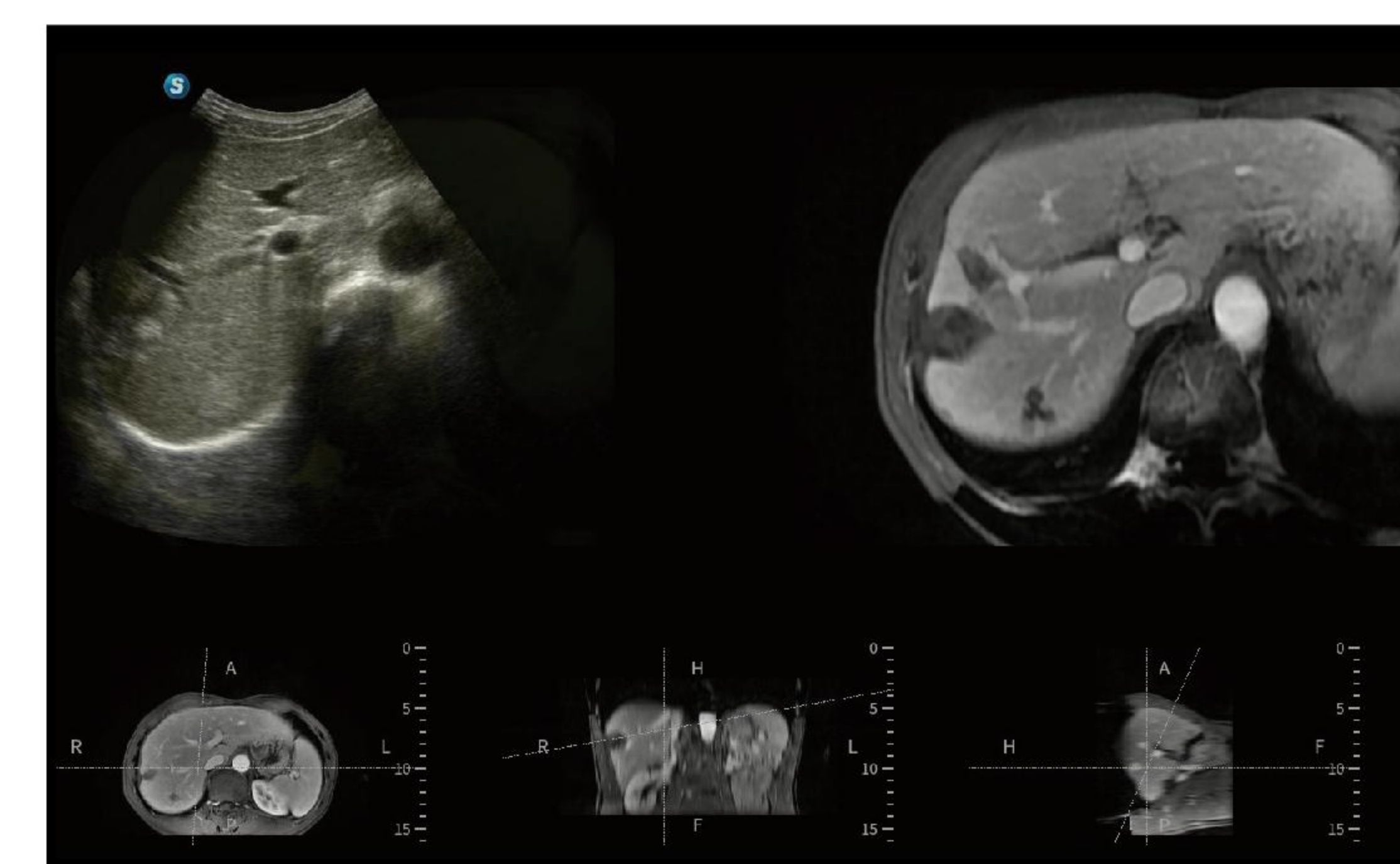
ATI

ATI (Acoustic Attenuation Imaging) enables quantitative assessment of liver steatosis through measuring the attenuation coefficient and assists clinicians in assessing the degree of steatosis for a reliable prognosis.



CEUS HFR

High Frame Rate CEUS dynamically displays the perfusion process of lesions in details. The combination of MFI, MFI Time and MFI Mix allows doctors to view the lesion perfusion from different perspectives and hence diagnose more easily and precisely.



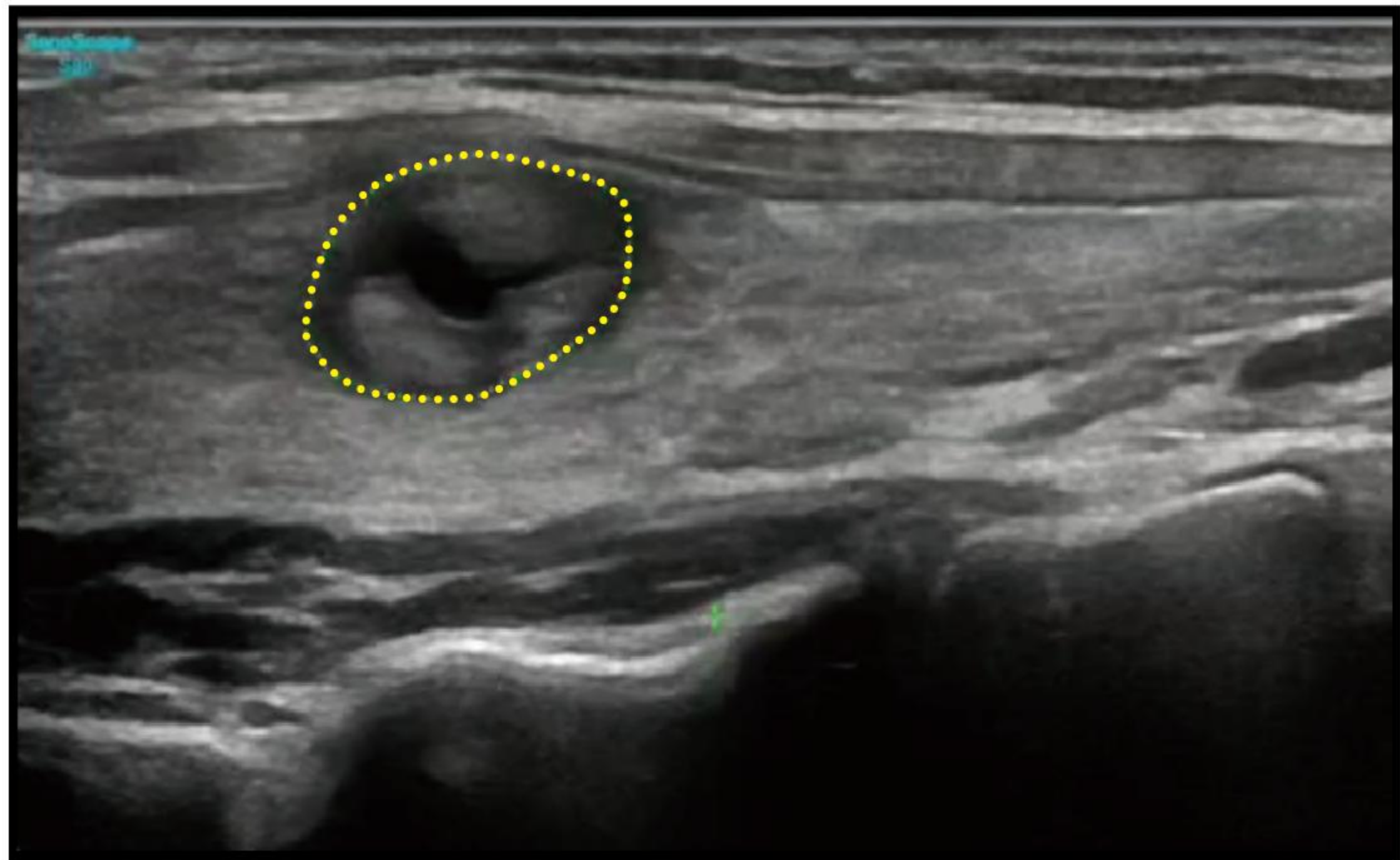
SonoFusion

With a built-in magnetic sensor in the probe, SonoFusion eliminates the need for an external magnetic sensor, and fuses the ultrasound data with CT/MR data to achieve simultaneous display by image registration, facilitating comprehensive disease analysis.

ACHIEVING WORKFLOW EFFICIENCY AND DIAGNOSTIC PRECISION THROUGH AI INTEGRATION

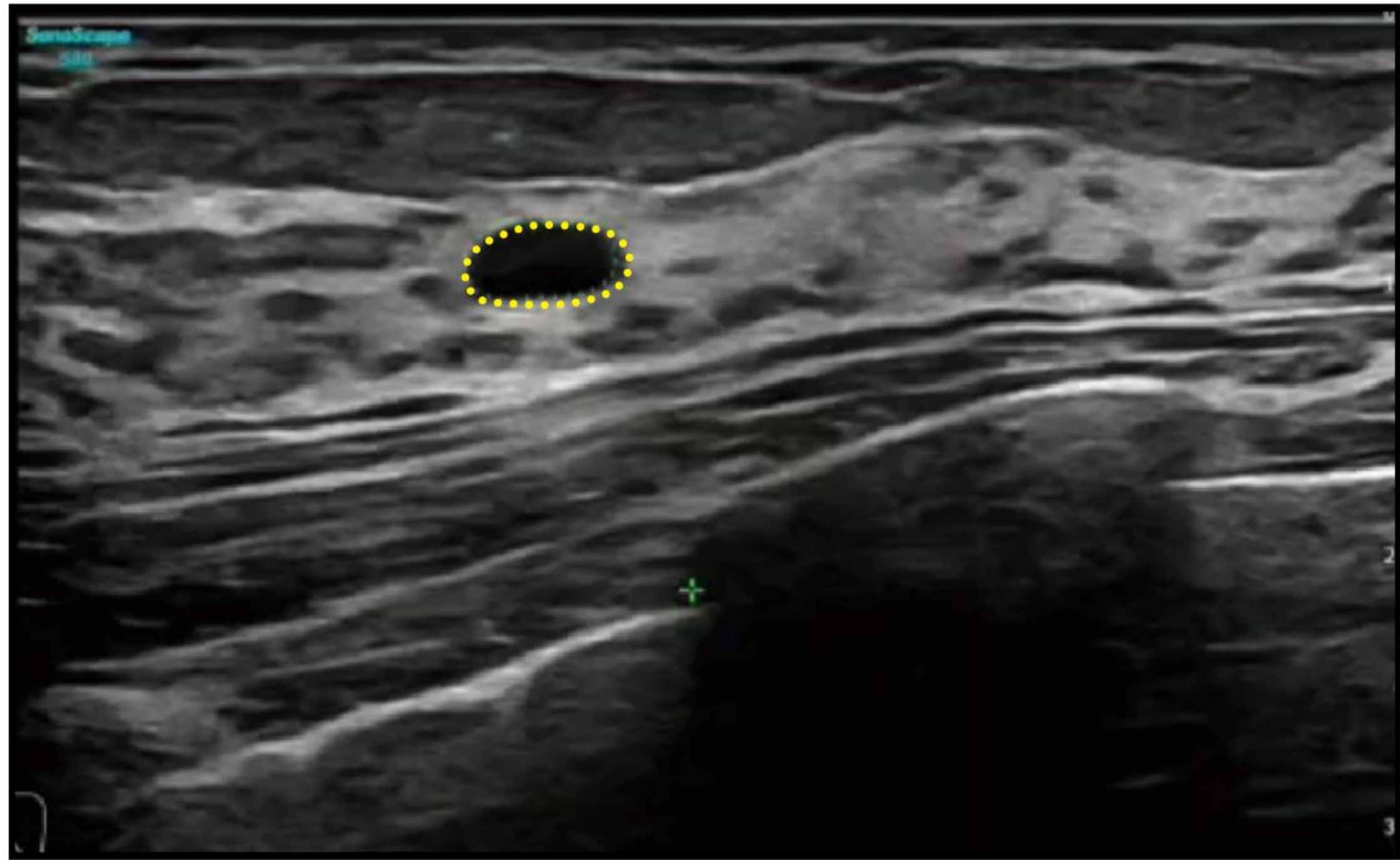


The C-Field⁺TM Intelligent Architecture greatly empowers clinicians by integrating a wide range of AI scanning assistants, enabling clinicians to streamline their workflow and focus more on diagnosis.



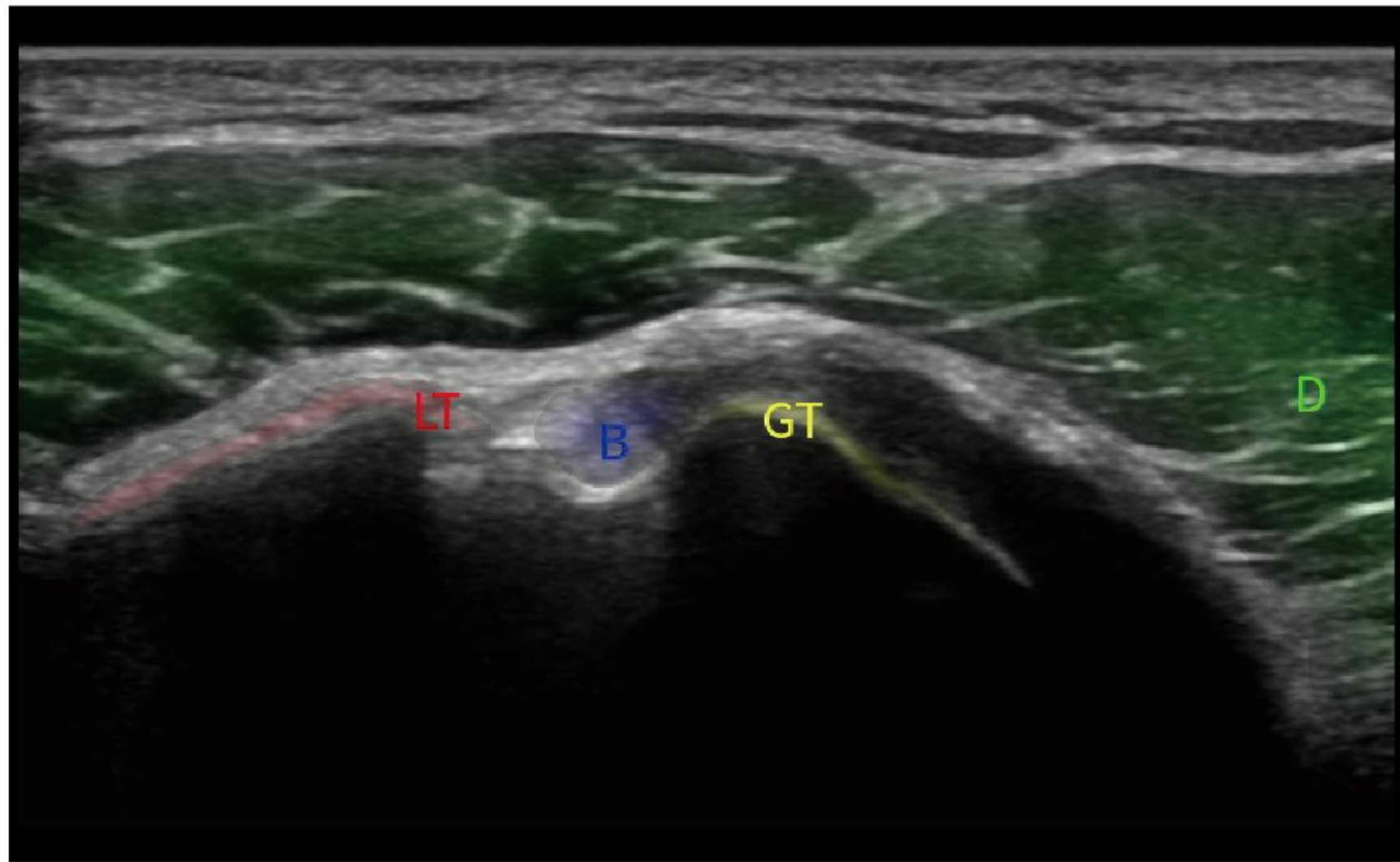
S-Thyroid

S-Thyroid is an advanced tool in detecting and classifying suspicious thyroid lesions based on ACR TI-RADS guidelines, automatically defining the lesion boundaries and generating a report afterwards.



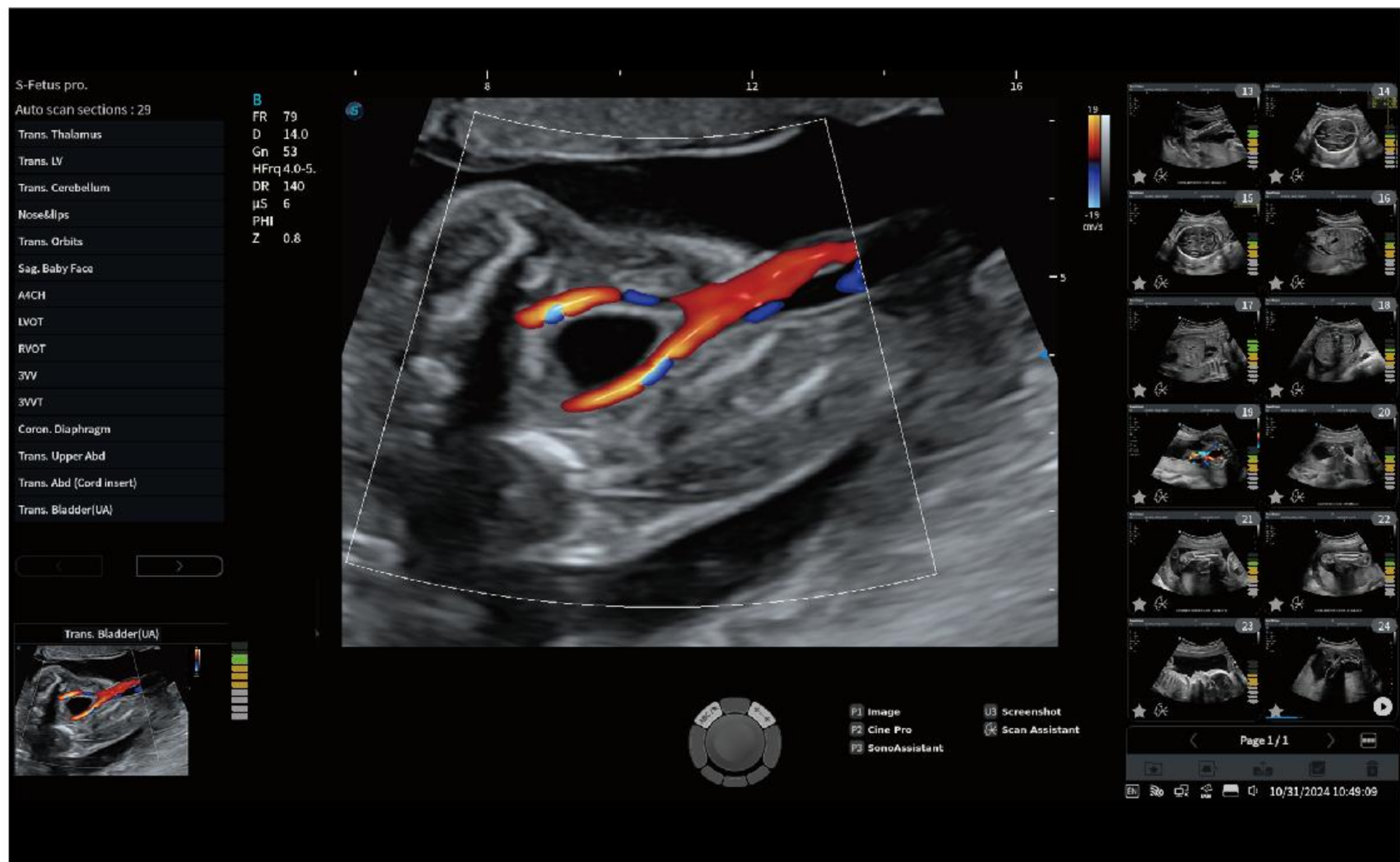
S-Breast

S-Breast utilizes BI-RADS guidelines for standardized report and automatically extracts lesion boundaries and classification for a more comprehensive assessment of breast examination.



S-MSK

S-MSK enables the automatic identification of musculoskeletal joint standard sections. With a simple one-click, the desired standard planes are acquired immediately from the cine loop, and the anatomical structures are highlighted and annotated in the image.



S-Fetus 5.0

One-stop solution for automatic standard plane acquisition and measurement. With just one click, 29 standard sections of fetal ultrasound images are intelligently identified and 13 biometrics measurements are automatically obtained with high intelligence, accuracy and efficiency, aiming for an unprecedented ease during operation.