



Innovative Solution for Liver Diagnosis

We Care About Your Liver Health



FT9000

Shear Wave Quantificational Ultrasound Diagnostic System

An Aid To Overall Assessment Of Liver Fibrosis,
Cirrhosis And Steatosis

Early Screening, Early Prevention, Early Diagnosis,
And Early Treatment Of Chronic Liver Diseases

Applied Technology: **Transient Elastography**

Precise 2D Image-guided Function

Rapid Fast Measurement & Immediate Results

Non-Invasive Regular Disease Monitoring And Patient Follow-up

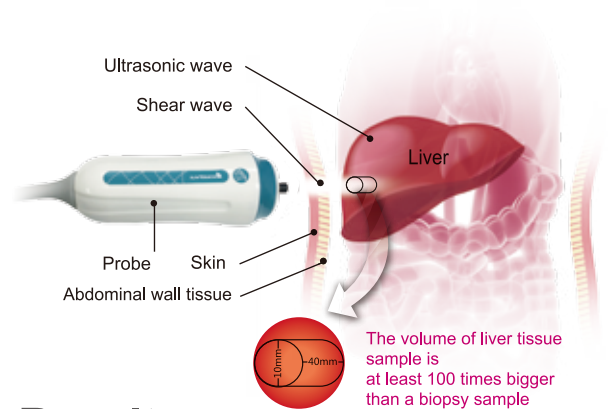
Dynamic Wideband Fibrosis Scanning Probe

- Applicable to different body sizes (adults, overweight/obese patients, children)
- Highly successful detection rate
- Controlled probe pressure ensures high detection accuracy
- Optimized scientific algorithms provide fast and quantitative results

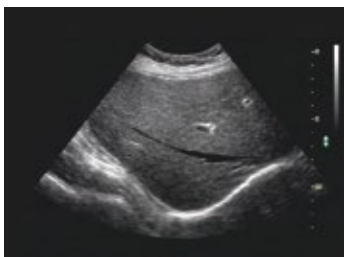


Innovative Technology for Liver Diagnosis

- Non-Invasive
- Reproducible
- Quantitative
- Rapid
- Accurate
- Reliable



Comprehensive Clinical Examination Results

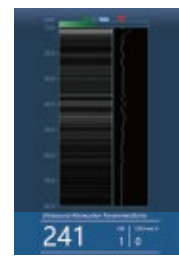


Morphology of Liver Tissue



LSM, kPa

└ Liver Stiffness Measurement ┘



UAP, dB/m

└ Ultrasound Attenuation Parameter ┘

★ LSM and UAP may be used as an aid to diagnosis of liver fibrosis and steatosis.

Standard Configurations

- Main unit
- 19" high-resolution widescreen LCD monitor with articulating arm
- Fibrosis scanning probe
- Image-guided probe (convex)
- Foot switch

Fibrosis scanning probe needs to be calibrated once a year or every 30,000 measurements to maintain proper performance.

Specifications subject to changes without prior notice.