HISKY

iLiVTOUCH

Premium Clinical Solution for Liver Diagnosis

Boost Your Diagnosis Confidence



Plus9000

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: Vibration-Controlled Transient Elastography

Color Doppler System with Touchscreen

2 in 1 diagnostic solution for liver stiffness and color ultrasound examinations

Simultaneous Determination of LSM and UAP

CE 0123

en.hiskymedical.com

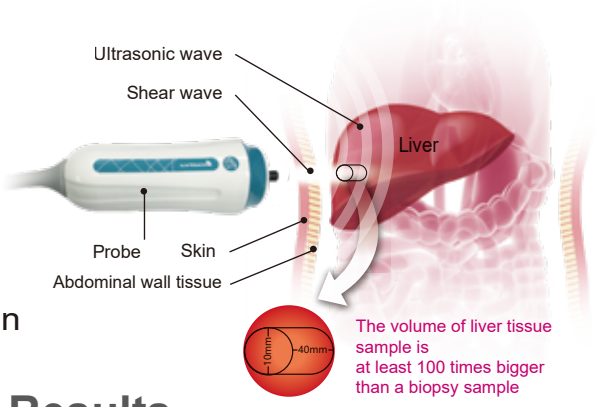
Wideband Fibrosis Scanning Probe

- 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

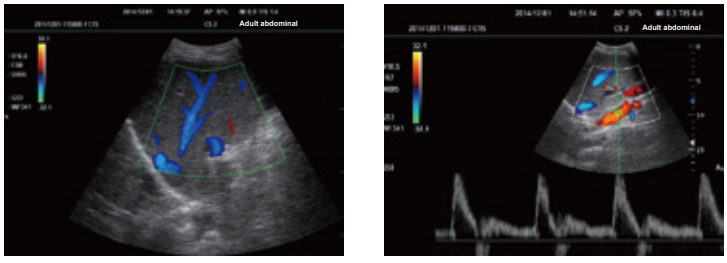


Image-guided Function, Accurate Positioning

- Advanced imaging technology
- High resolution BW and color image
- Accurate positioning of detection area
- Multi-purpose ultrasound application in abdomen



Comprehensive Clinical Examination Results

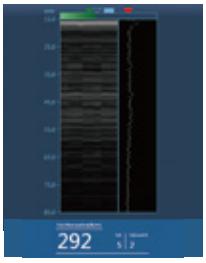


Morphology of Liver Tissue (Color Doppler Image)



LSM, kPa

Liver Stiffness Measurement



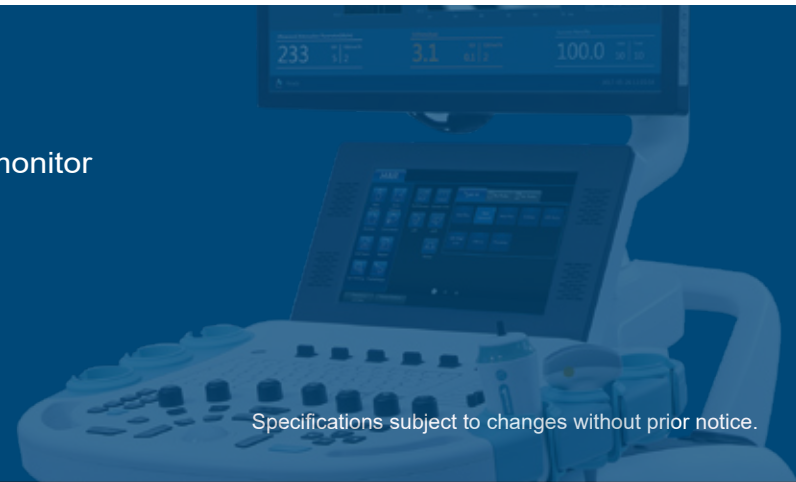
UAP, dB/m

Ultrasound Attenuation Parameter

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

Standard Configurations

- Main unit
- 21.5" high-resolution widescreen LCD monitor
- 10.1" HD Touch Screen
- Fbrosis scanning probe
- Image-guided probe (convex)
- Foot switch



Specifications subject to changes without prior notice.