hepatoscope

Solving the Limitations of Liver Assessment

Hepatoscope is an advanced non-invasive ultrasound system for the assessment and monitoring of chronic liver disease, including MASH and MASLD.

Easy to use, ultraportable and accessible to any healthcare professional, Hepatoscope enables the triage of patients at risk of developing liver steatosis and fibrosis.

Designed for every healthcare professional

Hepatoscope fits any clinical practice setting

2DTE for liver & spleen stiffness measurement (LSM)

Quantification of liver fat fraction (HDFF) for steatosis assessment

Software-based ultrasound device with intuitive user interface

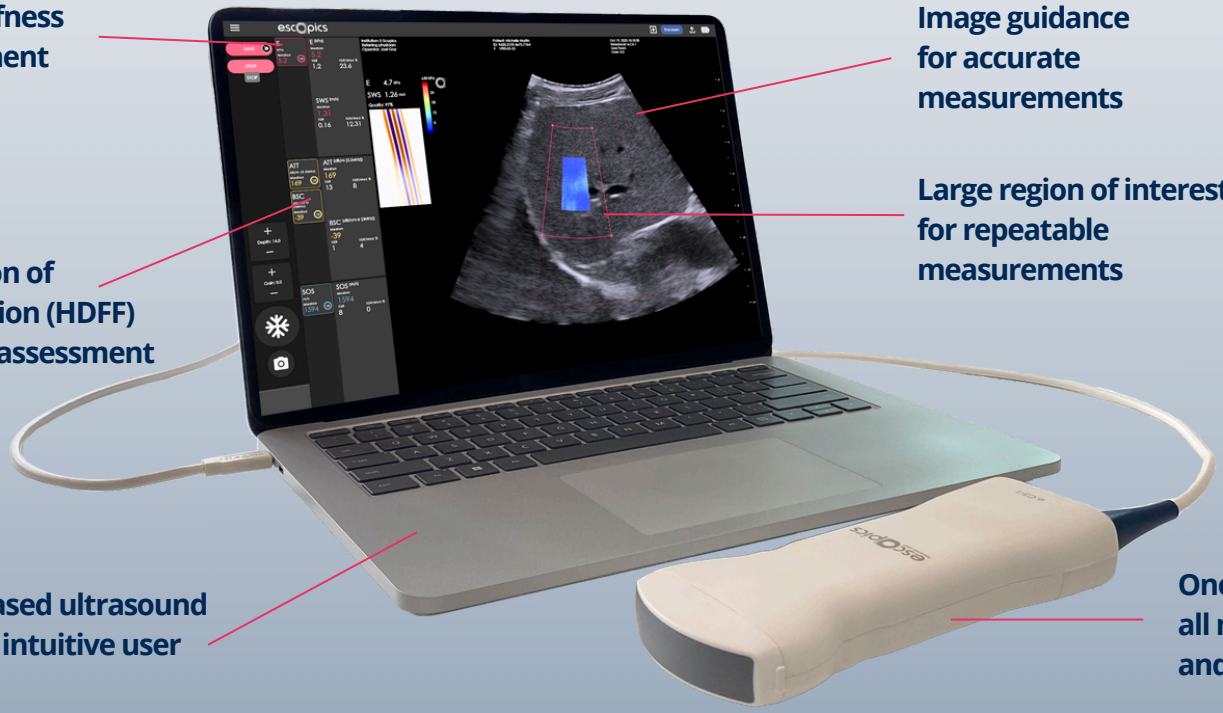


Image guidance for accurate measurements

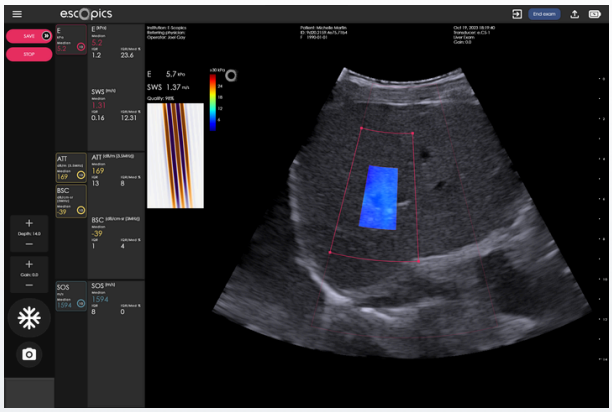
Large region of interest for repeatable measurements

One probe for all modalities and all patients

Cleared by the U.S. FDA under K232336 - Hepatoscope Brochure Liver sites US EN 2025 DOC-939 Ver0

2DTE

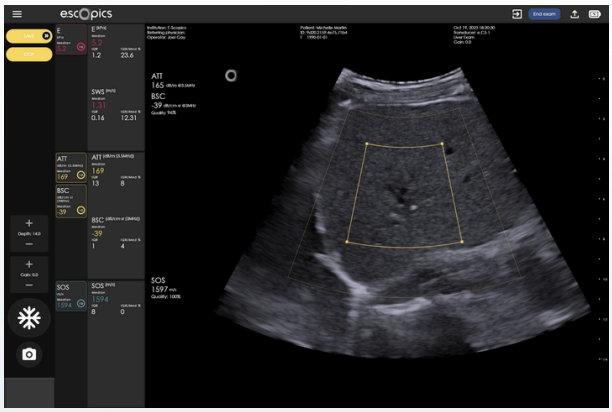
LSM under image guidance
50Hz-transient vibration elastography



The most relevant measurement
recommended by clinical practice guidelines
to assess liver health

Quantitative Ultrasound

Featuring HDFF (Hepatoscope-Derived Fat Fraction)
Point-of-care estimation of liver fat percentage.



Reproducible and repeatable liver fat quantification performed in real time**,**
under direct image guidance

- **4-minute exam with unlimited procedures in monthly subscription**
- **Rapid system-level implementation with software-centric approach**
- **System-level quality control to support new Hepatoscope clinical operators**
- **FDA-cleared Class II SAMD**
- **Clinically validated in hepatology, GI and endocrinology practices**
- **Optional EHR integration**
- **Integrated Spleen Exam workflow to assess cirrhosis complications**

"The Hepatoscope is the necessary diagnostic complement to the approval of new treatments, as it will help us identify more patients who stand to benefit from them."
Edward A. Mena, MD
Medical Director of the Pasadena Liver Center, California

Get in touch!

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