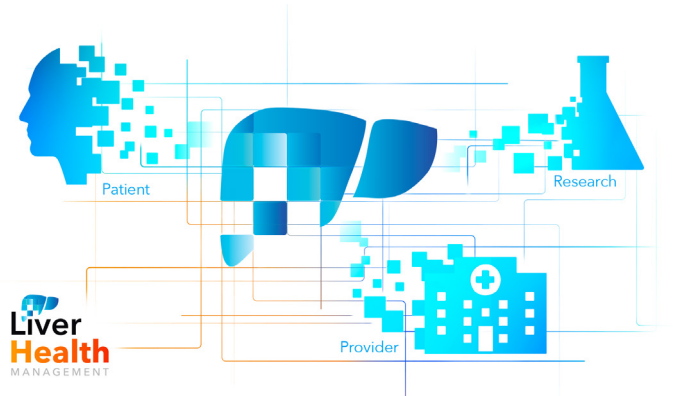


NEW

LHM platform Advancing Liver Health Management for all

Echosens is leading the way in liver health management, through the introduction of the Liver Health Management (LHM) platform, an innovative cloud-based solution which assists clinicians in providing accessible, comprehensive liver care for their patients.

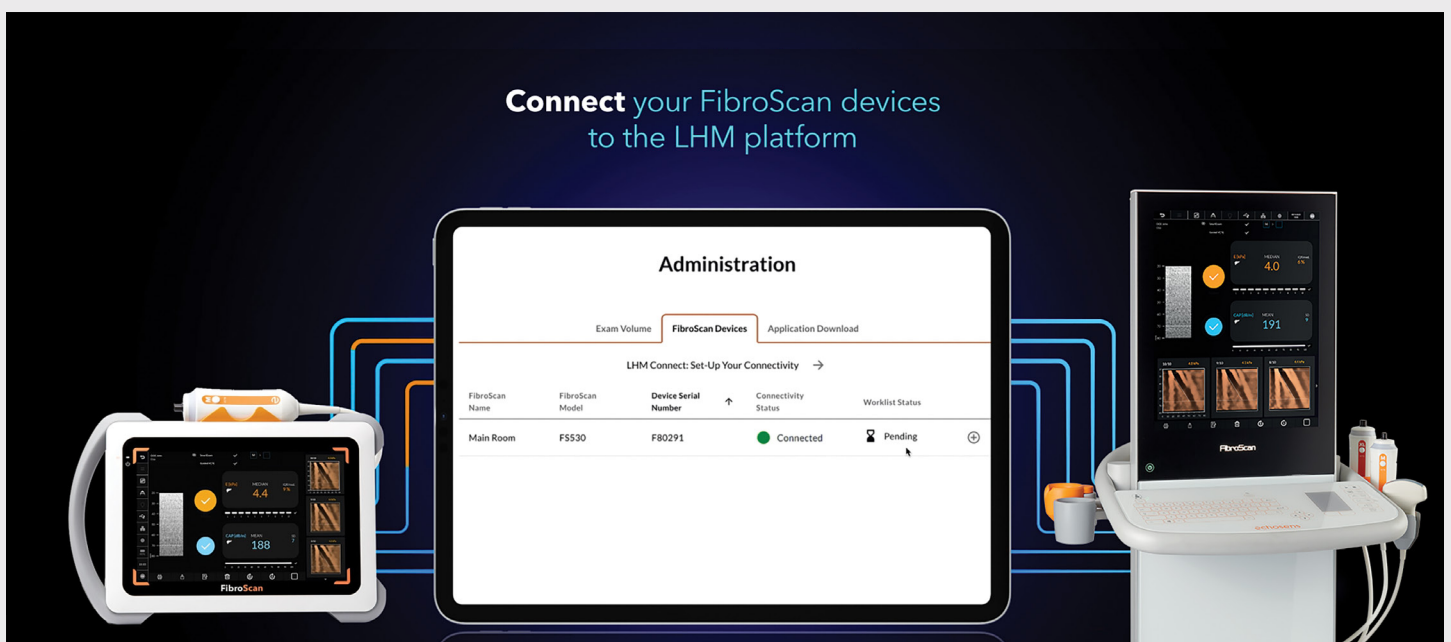


Streamline your FibroScan® experience with the Liver Health Management platform

- **Automate** the transfer of FibroScan® results to the LHM platform to help you make data-driven decisions
- **Enhance** FibroScan® exams with Scores and interpretation tools
- **Access** tools, resources, and clinical care pathways to help monitor and manage liver disease

FibroScan®
by echosens

Connect your FibroScan devices
to the LHM platform



FibroScan Name	FibroScan Model	Device Serial Number	Connectivity Status	Worklist Status
Main Room	FS530	F80291	Connected	Pending

Liver Health Management is endorsed by healthcare professionals



Now, Echosens has the Liver Health Management platform where it makes it very user-friendly, even for someone who is not a liver specialist. When we do a FibroScan® exam and generate a report, it's easy to send it to the referral who sent us the patient. They are able to scan it into their EMR and read and interpret what the values mean. This is more personal and easier to follow.

Dr. Angelo Paredes, Gastroenterologist, USA

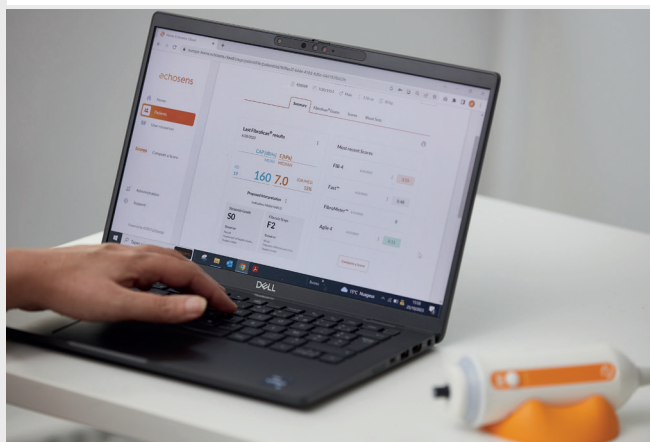
A Solution to Support Clinical Decisions

Echosens developed the LHM to provide a digital solution with an ecosystem to support clinical decisions for physicians.

Patient management

A complete suite tools:

- **Automatic transfer** of FibroScan® results to the LHM
- **Remote interpretation**
- **Worklist synchronization** between the FibroScan® and the LHM.



Scores interpretation

Enhancing FibroScan® liver disease assessment with biological markers.

Scores
by echosens

Fast

Identification of patients with at-risk MASH

Agile 3+

Identification of advanced fibrosis in patients with MASLD

Agile 4

Identification of patients at risk of MASH

Additional tools and resources

- Secure data transfer and storage
- No FibroScan® device update required
- Easy to configure and connect
- Provides resources to assist you in your FibroScan® daily practice
- Access to Echosens Academy

Interested in Liver Health Management for your practice?

Contact us on echosens.com or scan the QR Code



Any institution or customer using an eligible FibroScan® device (FibroScan® 430 Mini-Mini+; FibroScan® 530 Compact; FibroScan® Expert 630) can have access to the LHM platform. Check your eligibility with us. Accessing the LHM requires a computer with Internet connection. Products in the FibroScan® range are Class IIa medical devices as defined by Directive 93/42/EEC (EC 0459) and are manufactured by Echosens™. These devices are designed for use in a medical practice in order to measure liver stiffness and ultrasound attenuation in patients with liver disease. Examinations with FibroScan® device shall be performed by an operator who has been certified by the manufacturer or its approved local representative. Operators are expressly recommended to carefully read the instructions given in the user manual and on the labelling of these products. Check cost defrayal conditions with paying bodies. Fast is an in vitro diagnostic medical device according to directive 98/79/EC. Agile 3+ and Agile 4 are class I medical devices according to Directive 93/42/EEC. Fast, Agile 3+ and Agile 4 are manufactured by Echosens. Fast calculator is a tool for clinicians, computed from LSM and CAP (obtained from FibroScan® device) and AST blood parameter measurement, to aid in the identification of a patient with suspicion of NAFLD as being at risk for active fibrotic NASH (NASH+NAS≥4+F≥2). It was developed based on a prospective multicenter cohort and published in peer-reviewed literature. Agile 3+ calculator is a tool for clinicians, computed from LSM (obtained from FibroScan® device), AST, ALT, platelets, diabetes status, age and gender, to aid in the identification of patients with suspicion of NAFLD as having advanced fibrosis. It was developed based on a pool of retrospective cohorts and published in peer-reviewed literature. Agile 4 calculator is a tool for clinicians, computed from LSM (obtained from FibroScan device), AST, ALT, platelets, diabetes status and gender, to aid in the identification of patients with suspicion of NAFLD as having cirrhosis. It was developed based on a pool of retrospective cohorts and published in peer-reviewed literature. Fast, Agile 3+ and Agile 4 are presented as educational services intended for licensed healthcare professionals. While these scores are about specific medical and health issues, they are not a substitute for or a replacement of personalized medical advice and are not intended to be used as the sole basis for making individualized medical or health-related decisions. This marketing material is not intended for US audience. © 2024 Echosens - Echosens™, the Echosens logo, FibroScan® and the FibroScan logo are trademarks owned by Echosens SA. All rights reserved. Onepager LHM - v1 ROW - 01/2024.

