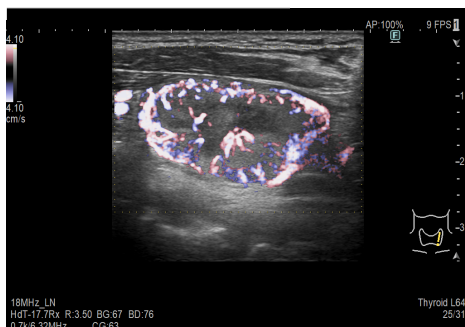


NEW ARIETTA 850 DeepInsight x

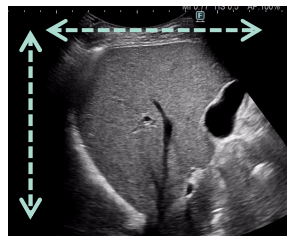
The fusion of refinement and technological evolution.



Facilitate complex ultrasound examinations.

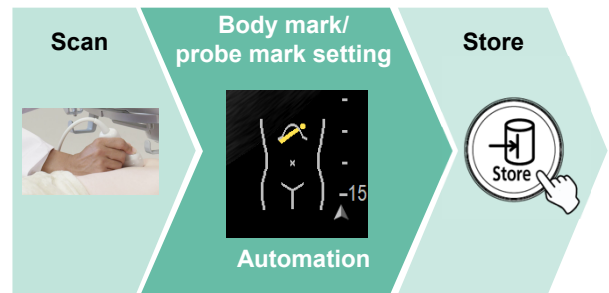
Workflow to ensure smooth scans

B gain adjustment + Spatial gain adjustment



Auto Optimizer

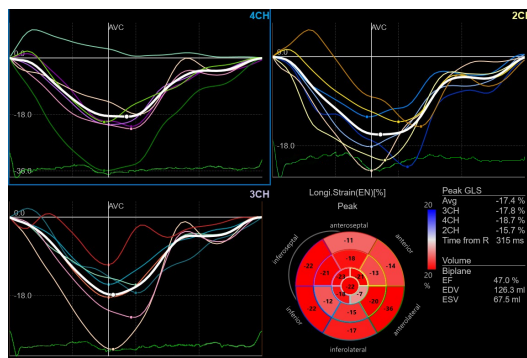
Adjust gain in real time and expected to reduce workload.



iRecognize*

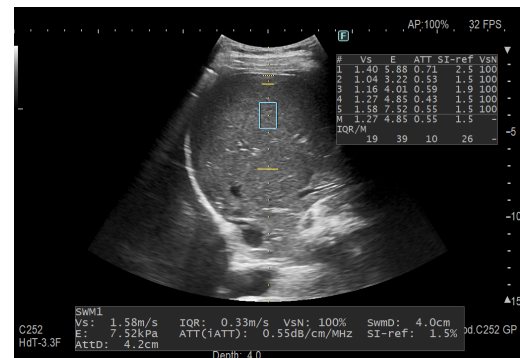
Automatic body mark/probe mark placement

Redesigned, easy-to-use applications.



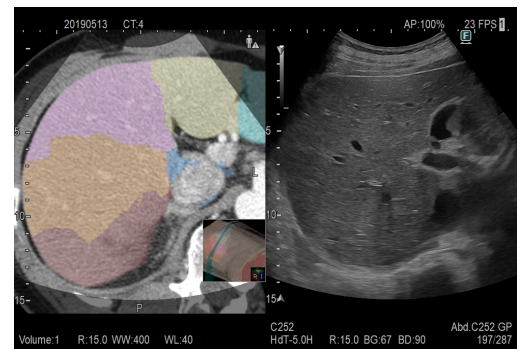
i2DTT

Streamlined workflow is expected to achieve faster measurement time.



iATT

Enables estimation of Steatotic Liver Diseases



Real-time Virtual Sonography (RVS)

Active Regist. Capture*

Automated workflows are expected to simplify image alignment.

Real-time Virtual Sonography (RVS)

Powered Anatomy

Facilitates positioning and interpretation of the scanned region

- External appearance and specifications are subject to change without notice.
- All products require the regulatory approval of the importing countries/regions.
- For details on their availability, contact our local representative.
- For proper use of the system, be sure to read the operating manual prior to placing it into service.
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- The company names, product names and other names described in this leaflet are trademarks or registered trademarks of FUJIFILM Corporation or its subsidiaries.
- ARIETTA 850 DeepInsight x is one of the ARIETTA 850 series.
- AI was used in the development process and it is described based on the Japanese regulation.
- Fujifilm has been developing AI technologies that can be used for medical image diagnosis support, medical workflow support, and maintenance services for medical equipment, and is developing technologies that can be used in these areas under the brand name "REiLi".
- The "REiLi" marked features described in this material were developed and designed using machine learning or Deep Learning, which are parts of AI technology. The performance and accuracy of the system do not automatically change after implementation.

*The results of automated measurement/function need the confirmation of an examiner. The results can be modified manually as needed.



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