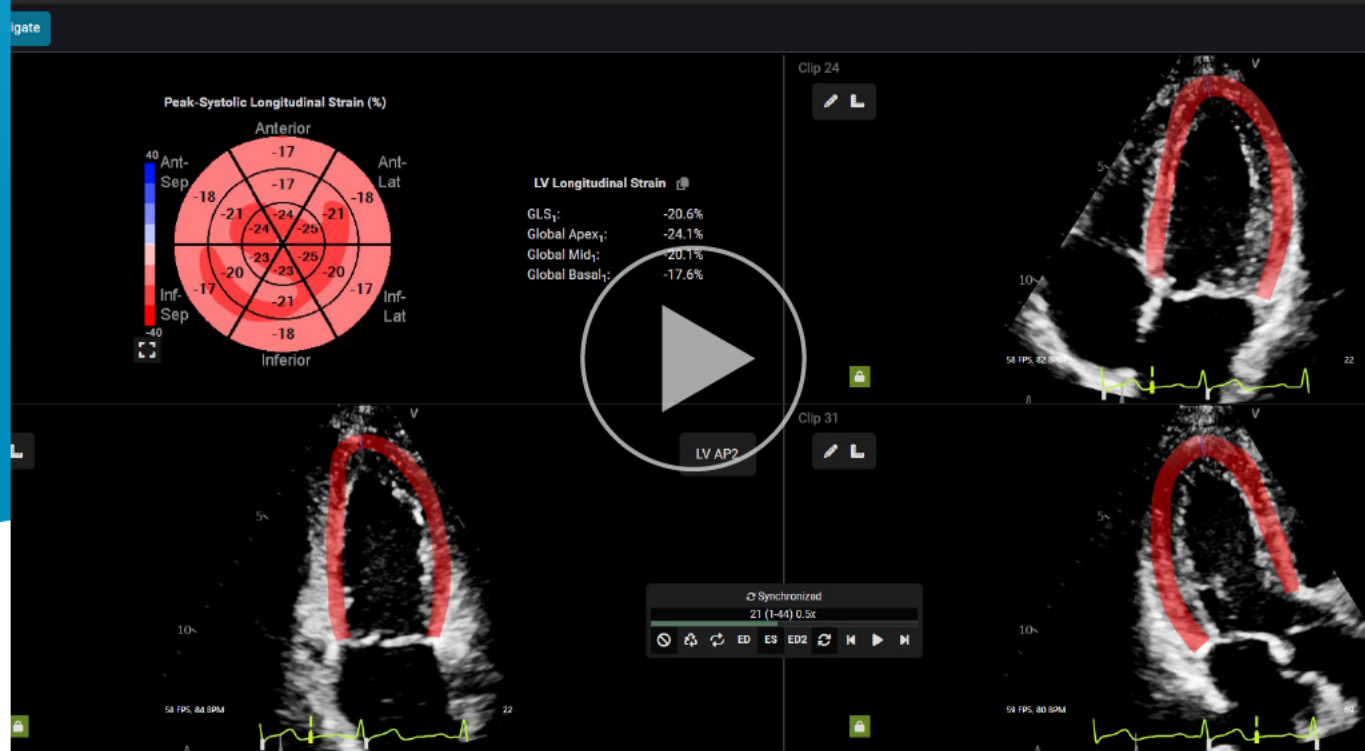




Trusted, Advanced Echo Analysis

Used Clinically in Leading Hospitals and Core Labs



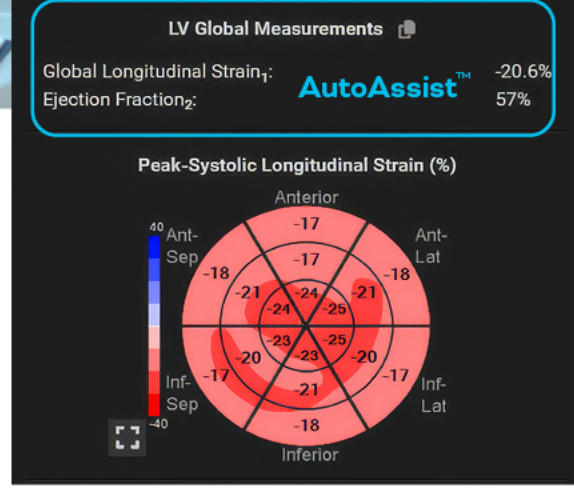
EchoInsight® ZERO FOOTPRINT

EchoInsight Zero Footprint (ZF) is an integrated, vendor-neutral, offline web-browser based platform that incorporates fully automated, full heart speckle-tracking strain imaging and cardiac function measurements for routine clinical and research use. This FDA-approved platform is used in clinical echo labs, hospitals, mobile echo and private/free-standing outpatient echo facilities, academic research organizations, and core labs, and is sold both directly and through reseller partners.



Now with **AutoAssist™**
for Automated, AI-enabled
Full-Heart Analysis

Over **100** Cardiac Function
Measurements in **Seconds**



EchoInsight Zero Footprint Products Include:

Auto LV Clinical Package

- Global and regional longitudinal strain and Bull's Eye Diagram
- Ejection Fraction and volume measurements
- AutoAssist™: automation of echo clip labelling and region of interest application
- Scalable licensing

[LEARN MORE](#)

Clinical Package

Advanced Clinical Package

Pediatric License

Innovative.

The **Comparison Dashboard** in EchoInsight ZF improves cardiovascular function monitoring in echo studies while saving time.

- Side-by-side visualization and synchronization of serial longitudinal, stress echo and contrast single studies designed to save time
- Ability to compare speckle strain imaging and automated cardiac function measurements in seconds. Over 100 cardiac function measurements are automatically generated and made available for comparisons of studies
- Percent change from baseline for patient trending over time (with no limit on retrospective data)
- Ability to simultaneously assess and trend entire heart including LV, RV, LA and RA

EchoInsight Data Extraction Tool

- A user-friendly tool for quickly customizing EchoInsight strain and quantification outputs to meet research study requirements
- Delivers output in a single Excel file for easy analysis and manipulation
- Built into EchoInsight for one-click access

[LEARN MORE](#)

Valued.

Achieve a Rapid Return on Investment

In 2025, the American Society of Echocardiography published new guidelines, "Clinical Applications of Strain Echocardiography," offering clearer, evidence-based guidance on the use of strain imaging in echocardiography. The guidelines highlight reimbursable applications such as heart failure, systolic and diastolic dysfunction, cardio oncology, valvular and congenital heart disease, and RV and LA function. In the United States, myocardial strain imaging may be billed under CPT code 93356, an add-on code for speckle-tracking strain analysis with echo. It is generally reimbursed by Medicare and many private insurers, with **full ROI often achieved within 6-8 months**.

Our Vision

Epsilon Imaging creates advanced echo analysis solutions centered on speckle-tracking strain imaging, helping clinicians stay focused on the patient through more efficient analysis, streamlined workflows, and stronger economic value. Our aim is to deliver fast, reliable echo intelligence that enables quicker, more confident clinical decisions.

EPSILON IMAGING®

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