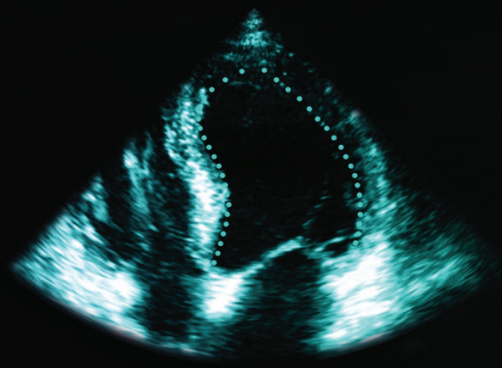
DIA
IMAGING ANALYSIS



Enhance Your Echo Lab Workflow: Increase Reimbursement with LVivo Seamless™ AI

Now you can automatically generate strain, EF and right ventricle size and function for all of your echo studies

LVivo Seamless is an AI-based software solution that runs "behind the scenes" on all Echo exams, providing:

Immediate & Reproducible Results
On every echo study in the echo lab.

Auto View Selection & Analysis
Of 3 Apical views generating Global and Segmental Longitudinal Strain (GLS) and Ejection Fraction (EF).

Integrated Workflow
Selected views and results appear in your PACS viewer.

Auto Right Ventricle Analysis
Generates Free Wall Strain (FWS), FAC, and TAPSE in a single click.

Edit Mode
Allow users to easily adjust borders contours, choose different views and/or beats, all in seconds.

Strain Reimbursement
Generates Strain consistently for all of your echo studies.

Vendor Neutral Platform
Runs on ultrasound images generated from any device.

IMMEDIATE | REPRODUCIBLE | STANDARDIZED

The Potential Financial Impact

merative

Increase Strain Reimbursements	
Annual Study Volume	18,000
% Strain Billed Today	10%
% Strain Billed w/LVivo Seamless	60%
Additional Annual Revenue Expected	**+$237,105**

Increase Scanning Capacity	
Annual Study Volume	18,000
Annual Revenue	$3,744,000
Expected Exam Capacity Increase	+10%
Additional Annual Revenue Capacity	**+$398,111**

*Strain CPT Code +93356 up to $40 per exam.
*Assuming 50% non-facility echo exams.

CALCULATE YOUR ROI
Click here

"LVivo Seamless AI-based software provides complete automation of ultrasound image analysis, reducing variability."

Steven Feinstein, M.D
Professor of Cardiology

Chicago, USA

"LVivo Seamless is time-preserving and increased confidence in AI at our echo lab."

Dr Krunoslav Sveric
Echo Lab Director

Dresden, Germany

Watch Full Testimonials
Click here

Merative (formerly IBM Watson Health, and provider of Merge Imaging Solutions) and DiA Imaging Analysis have partnered to provide Echo labs with AI-enabled solutions that enhance the ability of clinicians to analyze images.

To be contacted by a representative click here