



Versana Care Area Packages

Clinical Value Offers –
Software and Probes

Start >



Care Area Packages

Versana Essential™

- Starter vs. Advanced >
- OB/GYN >
- Cardiac >

Versana Balance™

- Starter vs. Advanced >
- OB/GYN >
- Cardiac >
- Vascular >
- MSK >
- Shared Service >

Versana Premier™

- Starter vs. Advanced >
- OB/GYN >
- Cardiac 1 vs. Cardiac 2 >
- Vascular >
- MSK >
- Shared Service >

Versana Essential™

	Starter	Advanced
Software ⓘ		
LOGIQ™ View	✓	✓
Scan Coach	✓	✓
Follow-up Tool	✓	✓
Auto IMT		✓
Easy/Adv_3D		✓
Thyroid productivity		✓
BreastCare		✓
Elastography		✓
LI-RADS®		✓
Probes ⓘ		
L6-12-RS Wide Band Linear Probe	✓	✓
4C-RS Wide Band Convex Probe	✓	✓

Best Value

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte.

A special service from us to you.



Versana Essential™

OB/GYN Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ SonoBiometry
- ✓ Scan Coach
- ✓ Follow-up Tool

Probes ⓘ

- ✓ 4C-RS – Wide Band Convex Probe
- ✓ E8Cs-RS – Wide Band Endocavitary Microconvex Probe



Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.

Versana Essential™

Cardiac Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ TVI
- ✓ AMM
- ✓ CWD
- ✓ Auto IMT
- ✓ CWD Hardware Option
- ✓ Scan Coach
- ✓ Follow-up Tool

Probes ⓘ

- ✓ 3Sc-RS – Wide Band Phased Array Probe



Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.

Versana Balance™

Best Value

Software ⓘ

LOGIQ™ View

✓

✓

Scan Coach

✓

✓

Follow-up Tool

✓

✓

Auto IMT

✓

Easy/Adv_3D

✓

B-Flow™

✓

Thyroid productivity

✓

BreastCare

✓

Elastography

✓

LI-RADS®

✓

WhizzLabel

✓

Probes ⓘ

L6-12-RS

Wide Band Linear Probe

✓

✓

4C-RS

Wide Band Convex Probe

✓

✓

Individual solutions

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Versana Balance™

OB/GYN Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ SonoBiometry
- ✓ Scan Coach
- ✓ Follow-up Tool

Probes ⓘ

- ✓ 4C-RS – Wide Band Convex Probe
- ✓ E8Cs-RS – Wide Band Endocavitary Microconvex Probe

Individual solutions

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Versana Balance™

Cardiac Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ TVI
- ✓ AMM
- ✓ CWD
- ✓ Auto IMT
- ✓ Scan Coach
- ✓ Follow-up Tool

Probes ⓘ

- ✓ 3Sc-RS – Wide Band Phased Array Probe



Individual solutions

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Versana Balance™

Vascular Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ Auto IMT
- ✓ LOGIQ™ View
- ✓ B-Flow™
- ✓ Scan Coach
- ✓ Follow-up Tool

Probes ⓘ

- ✓ L6-12-RS – Wide Band Linear Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Versana Balance™

MSK Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ LOGIQ™ View
- ✓ Needle rec
- ✓ Follow-up Tool
- ✓ Elastography
- ✓ Scan Coach

Probes ⓘ

- ✓ 12L-RS – Wide Band Linear Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Versana Balance™

Shared Service Package

Software ⓘ

Included software for optimized workflow and easy handling:

- | | | |
|----------------|------------------------|------------------|
| ✓ SonoBiometry | ✓ AMM | ✓ BreastCare |
| ✓ TVI | ✓ LOGIQ™ View | ✓ Elastography |
| ✓ B-Flow™ | ✓ CWD | ✓ Scan Coach |
| ✓ Auto IMT | ✓ Thyroid productivity | ✓ Follow-up Tool |

Probes ⓘ

- ✓ L6-12-RS – Wide Band Linear Probe
- ✓ 4C-RS – Wide Band Convex Probe
- ✓ 3Sc-RS – Wide Band Phased Array Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Versana Premier™

Best Value

Software ⓘ

Starter	Advanced
Scan Coach	✓
LOGIQ™ View	✓
DICOM	✓
Follow-up Tool	✓
Auto IMT	✓
Easy/Adv_3D	✓
B-Flow™/Color	✓
Thyroid productivity	✓
BreastCare	✓
Elastography	✓
Whizz Easy Style SW option	✓
Whizz Label SW option	✓

Probes ⓘ

L3-12-RS Wide Band Linear Probe	✓	✓
4C-RS Wide Band Convex Probe	✓	✓

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte.

A special service from us to you.



Versana Premier™

OB/GYN Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ SonoBiometry
- ✓ Scan Coach
- ✓ Follow-up Tool
- ✓ DICOM

Probes ⓘ

- ✓ 4C-RS – Wide Band Convex Probe
- ✓ E8Cs-RS – Wide Band Endocavitary Microconvex Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Versana Premier™

Software ⓘ

	Cardiac 1	Cardiac 2
TVI	✓	✓
AMM	✓	✓
CWD	✓	✓
Auto IMT	✓	✓
DICOM*	✓	✓
Follow-up Tool*	✓	✓
Stress Echo		✓
Auto EF		✓
Probes ⓘ		
3Sc-RS	✓	✓
Wide Band Phased Array Probe		

*Country-dependend

Best Value

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte.

A special service from us to you.



Versana Premier™

Vascular Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ B-Flow™/Color
- ✓ LOGIQ™ View
- ✓ Auto IMT
- ✓ DICOM
- ✓ Follow-up Tool

Probes ⓘ

- ✓ L6-12-RS – Wide Band Linear Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Versana Premier™

MSK Package

Software ⓘ

Included software for optimized workflow and easy handling:

- ✓ Needle rec
- ✓ Elastography
- ✓ Follow-up Tool
- ✓ LOGIQ™ View
- ✓ B-Flow™/Color
- ✓ DICOM

Probes ⓘ

- ✓ 12L-RS – Wide Band Linear Probe



Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.

Versana Premier™

Shared Service Package

Software ⓘ

Included software for optimized workflow and easy handling:

- | | | |
|-----------------|----------------|------------------------------|
| ✓ B-Flow™/Color | ✓ AMM | ✓ Thyroid productivity |
| ✓ TVI | ✓ Auto EF | ✓ Whizz Easy Style SW option |
| ✓ SonoBiometry | ✓ Needle rec | ✓ Whizz Label SW option |
| ✓ LOGIQ™ View | ✓ Elastography | ✓ DICOM* |
| ✓ Auto IMT | ✓ Breast Care | ✓ Follow-up tool* |

*Country-dependent

Probes ⓘ

- ✓ L6-12-RS – Wide Band Linear Probe
- ✓ 4C-RS – Wide Band Convex Probe
- ✓ 3Sc-RS – Wide Band Phased Array Probe

Individual solutions

Not a match? Let's find the right solution for your individual needs – à la carte. A special service from us to you.



Software

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Scan Assist >

TVI with Q-Analysis >

AMM >

CW Doppler >

Quantitative Analysis

Follow-Up tool / Follow-Up Fusion >

4D / V-Live/ TUI / VOCAL >

Software

LOGIQ™ View

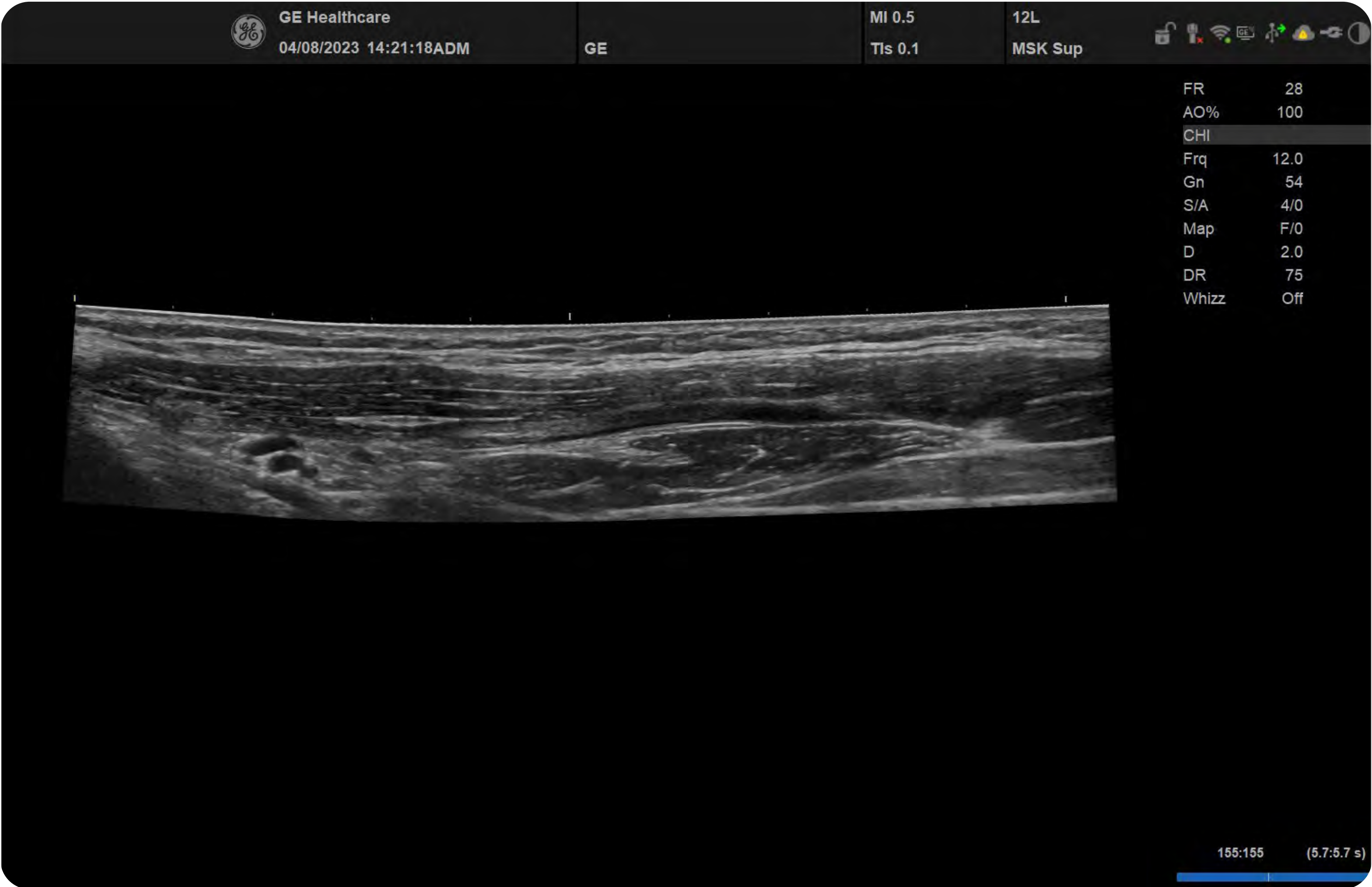
Expand your view

Visualize and measure the anatomy that is larger than what would fit in a single image.

Examples include scanning of vascular structures and connective tissues in SMP and MSK applications.

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Example



Packages

Versana Essential™	
Starter	✓
Advanced	✓
OB/GYN	
Cardiac	
Versana Balance™	
Starter	✓
Advanced	✓
OB/GYN	
Cardiac	
Vascular	✓
MSK	✓
Shared Service	✓
Versana Premier™	
Starter	✓
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	✓
MSK	✓
Shared Service	✓

Software

Needle Recognition

Increases accuracy of needle visualization

Option 1

Improve your diagnostic confidence. Needle rec feature enables enhanced visualization of biopsy needle during interventional procedures.

Option 2

Needle rec feature enables enhanced visualization of needle structures during interventional procedures and helps to improve diagnostic confidence.

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Example



12L-RS, Needle Rec: Off

12L-RS, Needle Rec: On

Packages

Versana Essential™

Starter

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OB/GYN

Cardiac

Vascular

MSK

Shared Service

Versana Premier™

Starter

Advanced

OB/GYN

Cardiac 1

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MSK

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Software

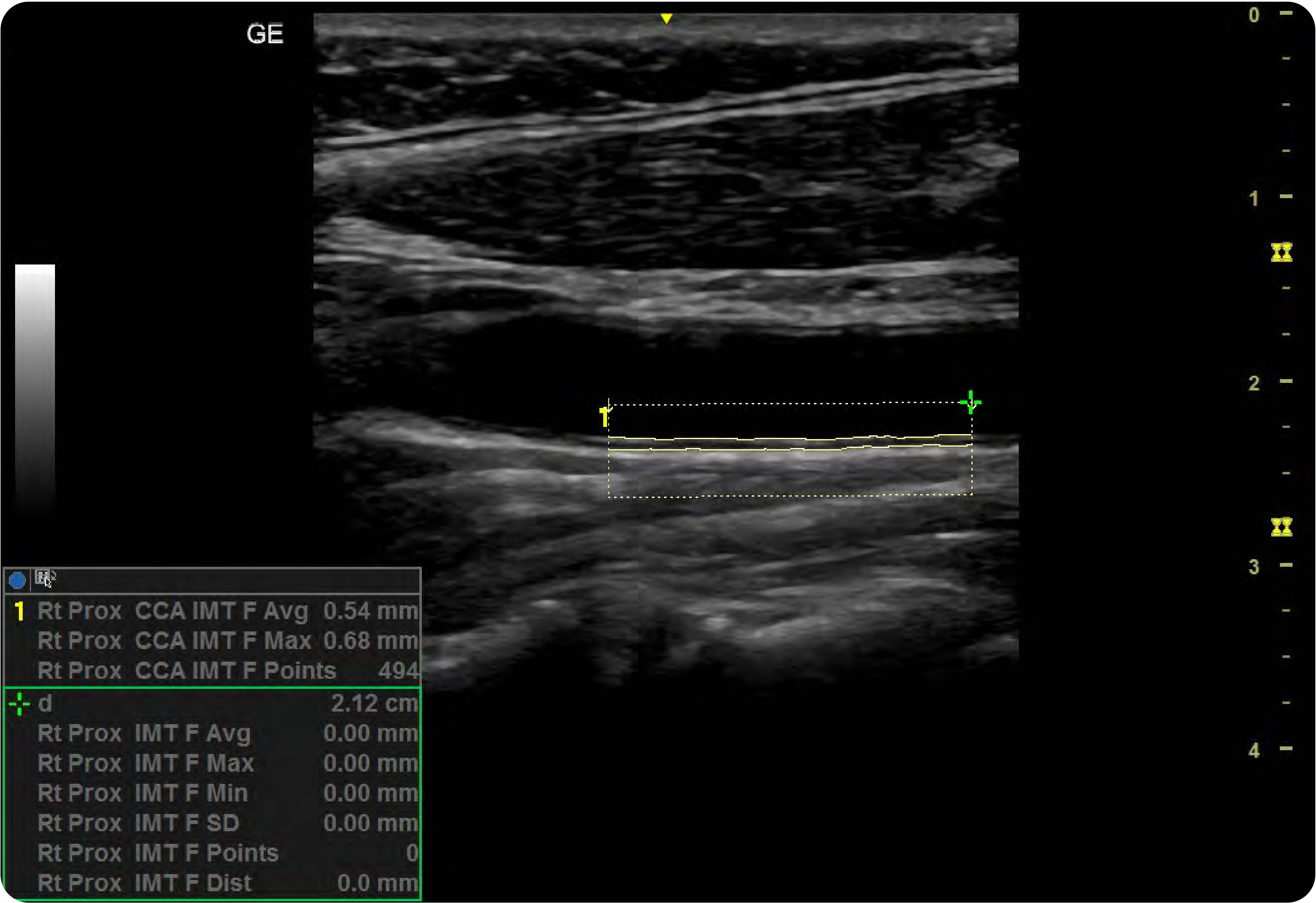
Auto IMT

Assess atherosclerosis risk

Auto IMT automatically measures the thickness of the Intima Media on the far and near vessel walls.

You can measure the average of the intima media thickness for use as the index of arterial sclerosis.

Example



GE

1 Rt Prox CCA IMT F Avg 0.54 mm
Rt Prox CCA IMT F Max 0.68 mm
Rt Prox CCA IMT F Points 494

d 2.12 cm
Rt Prox IMT F Avg 0.00 mm
Rt Prox IMT F Max 0.00 mm
Rt Prox IMT F Min 0.00 mm
Rt Prox IMT F SD 0.00 mm
Rt Prox IMT F Points 0
Rt Prox IMT F Dist 0.0 mm

Packages

Versana Essential™	
Starter	
Advanced	✓
OB/GYN	
Cardiac	✓
Versana Balance™	
Starter	
Advanced	✓
OB/GYN	
Cardiac	✓
Vascular	✓
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	✓
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Cardiac 1	✓
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Software

B-Flow™

Enhance your confidence when evaluating vessel patency

B-Flow is especially intuitive when viewing blood flow, for acute thrombosis, parenchymal flow, and jets.

B-Flow helps you visualize complex hemodynamics and highlights moving blood and tissue.

There are no artifacts such as bleeding, blooming, or aliasing.

It provides better resolution when compared with Color Doppler Mode and displays a full field of view.

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Example



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Starter	
Advanced	✓
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Cardiac	
Vascular	✓
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	✓
MSK	✓
Shared Service	✓

Software

Elastography

Get additional clinical information for your confident decision

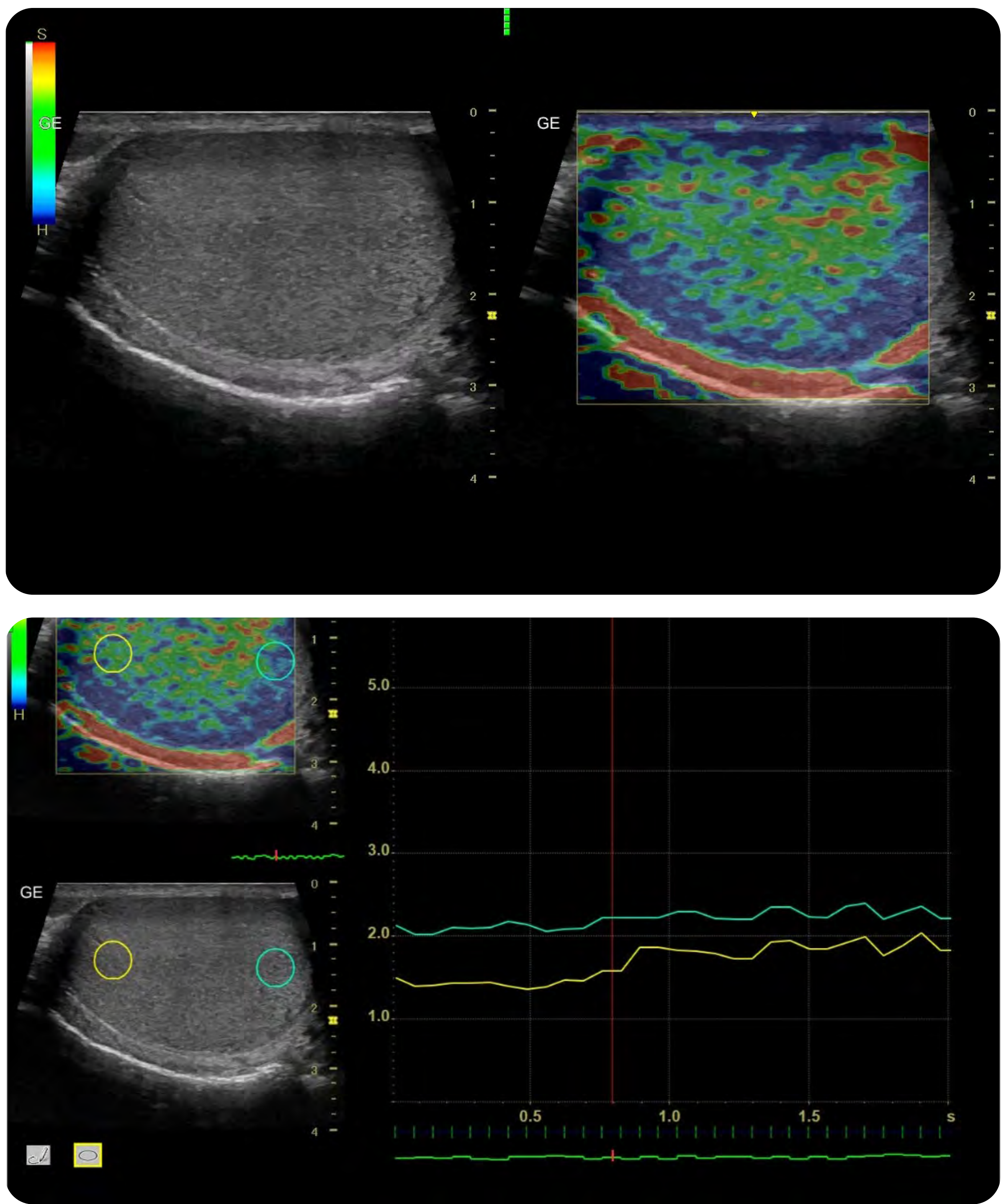
Strain Elastography shows the spatial distribution of tissue elasticity properties in a region of interest by estimating the strain before and after tissue distortion caused by external or internal forces.

The strain estimation is filtered and scaled to provide a smooth presentation when displayed.

Examples include SMP and MSK applications as well as Urology.

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Example



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Vascular	
MSK	✓
Shared Service	✓
Versana Premier™	
Starter	
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	
MSK	✓
Shared Service	✓

Software

Breast Care

Increase the consistency of breast exams

Breast Care provides a protocol of breast scanning which helps the user to scan the breast by four quadrants or 12 o'clock and axillary fossa consistently.

The system automatically invokes the correct modes, advances to the next step in the exam. After finishing whole scanning steps, report will be generated.

Breast Care does not perform automatic breast lesion detection or classification. The user is required to detect and diagnose any breast tissue abnormality, as well as verify any outputs of Breast Scanning, Breast Lesion M&A, BI-RADS® classification.

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Starter	
Advanced	✓
OB/GYN	
Cardiac	
Vascular	
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	
MSK	
Shared Service	✓

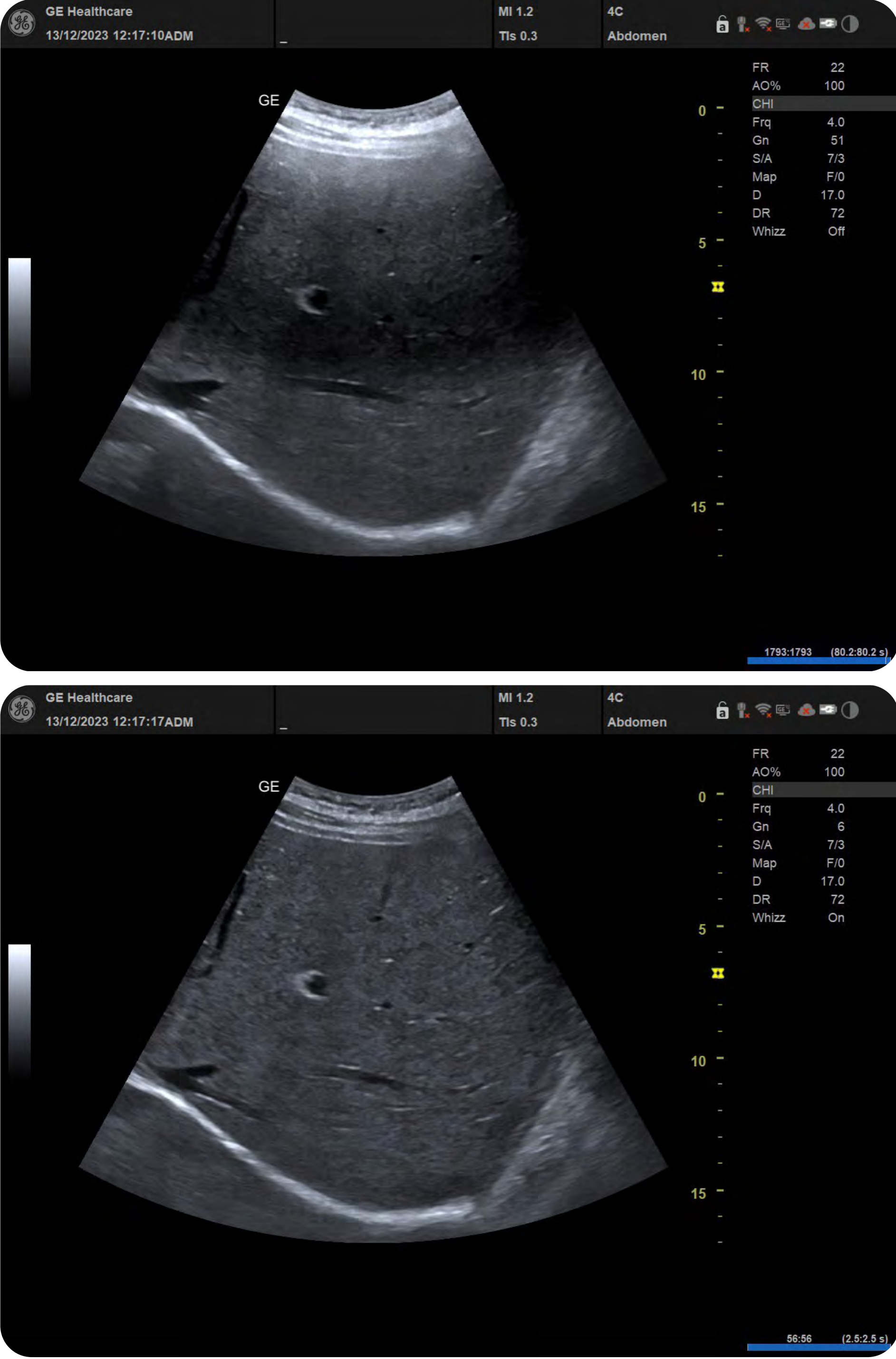
Software

Whizz B-mode

Optimize B-mode images at the touch of a button

Whizz B-mode will continuously optimize the brightness, contrast and uniformity of B mode images even as you move from one organ or structure to another.

Example



Packages

Versana Essential™

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Starter	
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Included as a standard feature in every package.

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Software

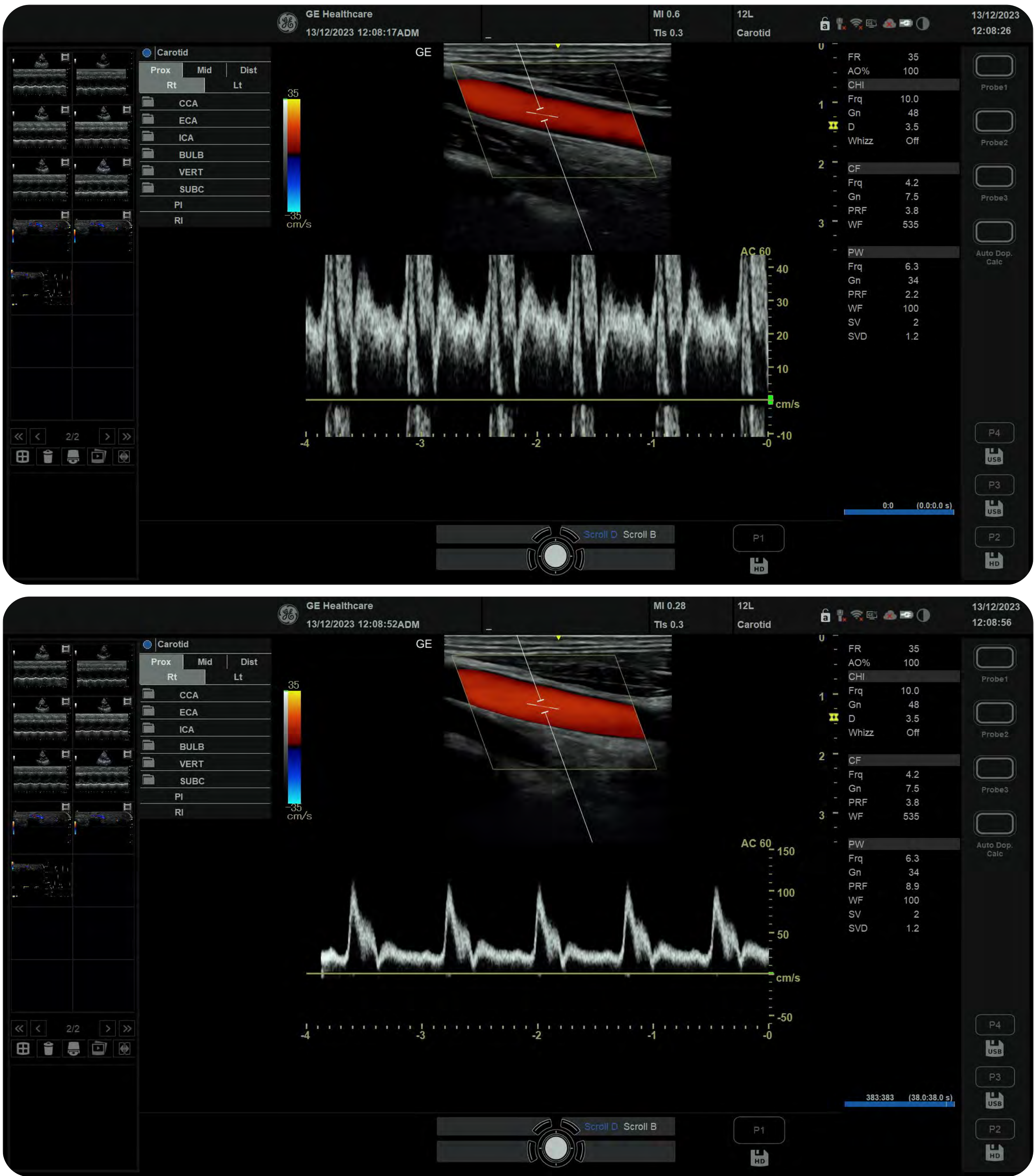
Whizz PW/CW Doppler mode

Optimize PW/CW spectrum at the touch of a button

Whizz in PW/CW Doppler Mode optimizes the spectral data. Auto adjusts the Velocity Scale/PRF (live imaging only), baseline shift, and invert (if preset).

Upon deactivation, the spectrum is still optimized.

Example



Packages

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Versana Balance™	
Starter	

i
Included as a standard feature in every package.

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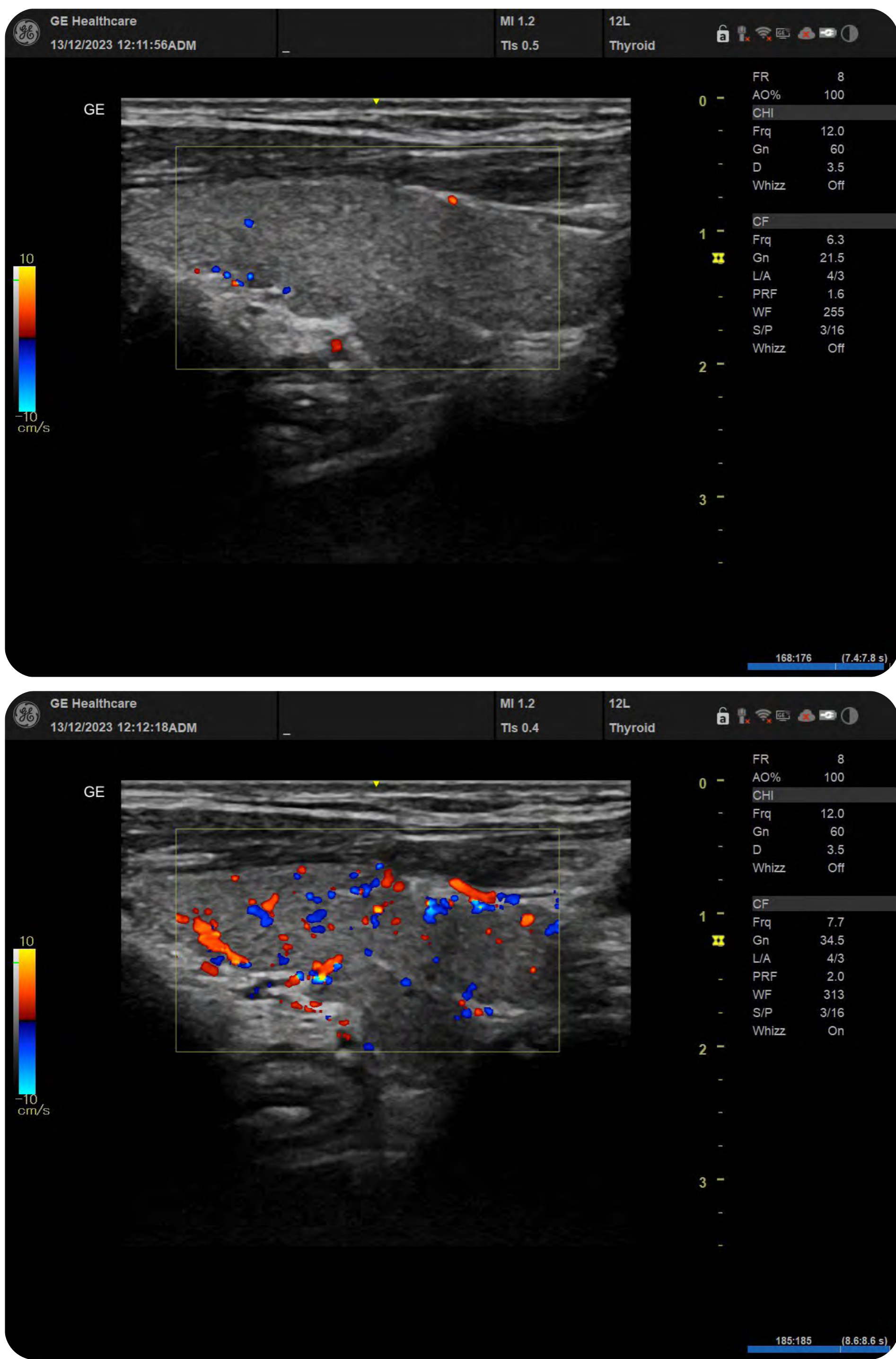
Software

Whizz Color Flow

Optimize your view of color flow quickly and simply

Whizz CF is a feature to dynamically optimize CF mode parameter including gain and frequency in real time to help acquire consistently best possible images for a clear diagnosis.

Example



Packages

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Versana Balance™	
Starter	

i
Included as a standard feature in every package.

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Software

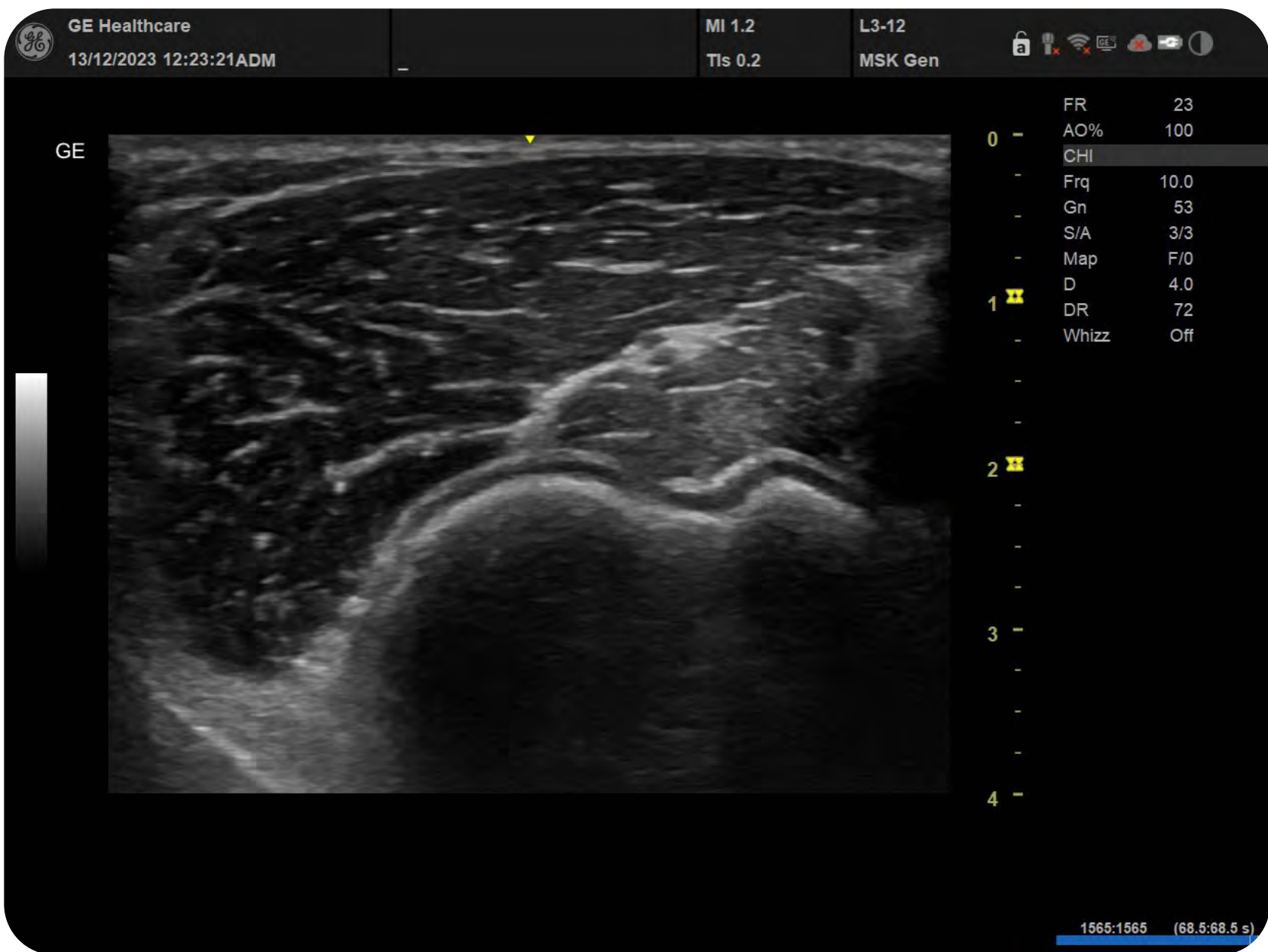
Whizz Easy Style

Select your preferable image style

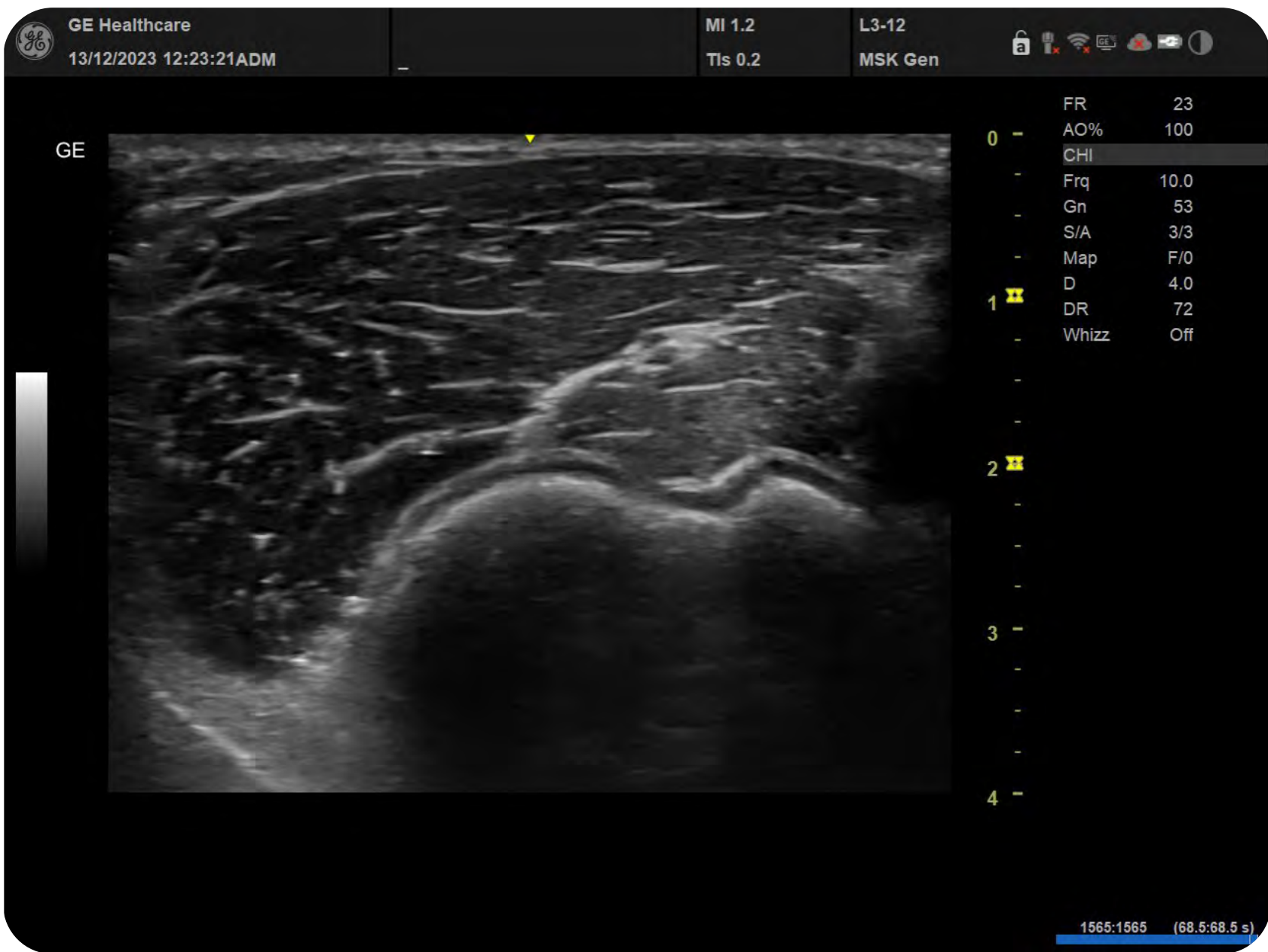
Whizz Easy Style is a feature intended to provide different image style/presentation for user to choose. It provides different appearance on tissue smoothness, contrast, border delineation and tissue differentiation. The existing GE HealthCare image style is still available for the user to choose.

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Whizz Easy Style: Off



Whizz Easy Style: On

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Starter	
Advanced	
OB/GYN	
Cardiac	
Vascular	
MSK	
Shared Service	
Versana Premier™	
Starter	
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	
MSK	
Shared Service	✓

Software

SonoBiometry

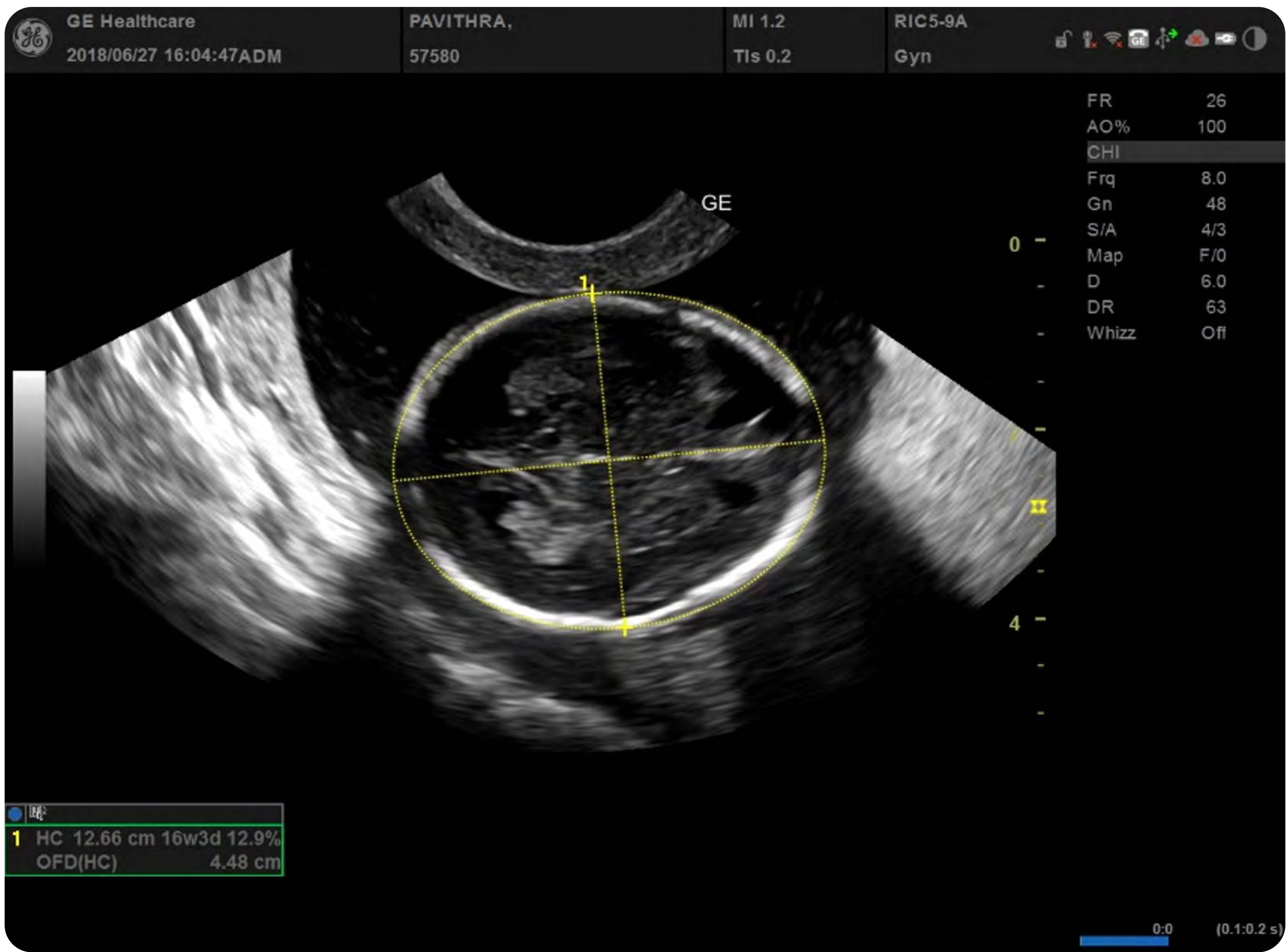
Automatically perform a variety of basic fetal measurements

SonoBiometry tool automatically suggests caliper placement, helps reduce keystrokes, and automates standard fetal measurements including bi-parietal diameter (BPD), head circumference (HC), abdominal circumference (AC), femur length (FL), humerus Length (HL).

These automated measurements include options to edit, discard, and manually overwrite.

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Example



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OB/GYN	✓
Cardiac	
Versana Balance™	
Starter	
Advanced	
OB/GYN	✓
Cardiac	
Vascular	
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	
OB/GYN	✓
Cardiac 1	
Cardiac 2	
Vascular	
MSK	
Shared Service	✓

Software

Auto Bladder

Minimize keystrokes and get quick, accurate measurements

Draw a rectangle over the bladder and get automatic volume calculations and annotations.

Example

Packages

Versana Essential™

Starter

Advanced

OB/GYN

Cardiac

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Starter

Versana Premier™

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Software

Breast Productivity package

Increase your consistency and improve your workflow

Breast Productivity package allows you to assess breasts while scanning and describe structure characteristics including BI-RADS™

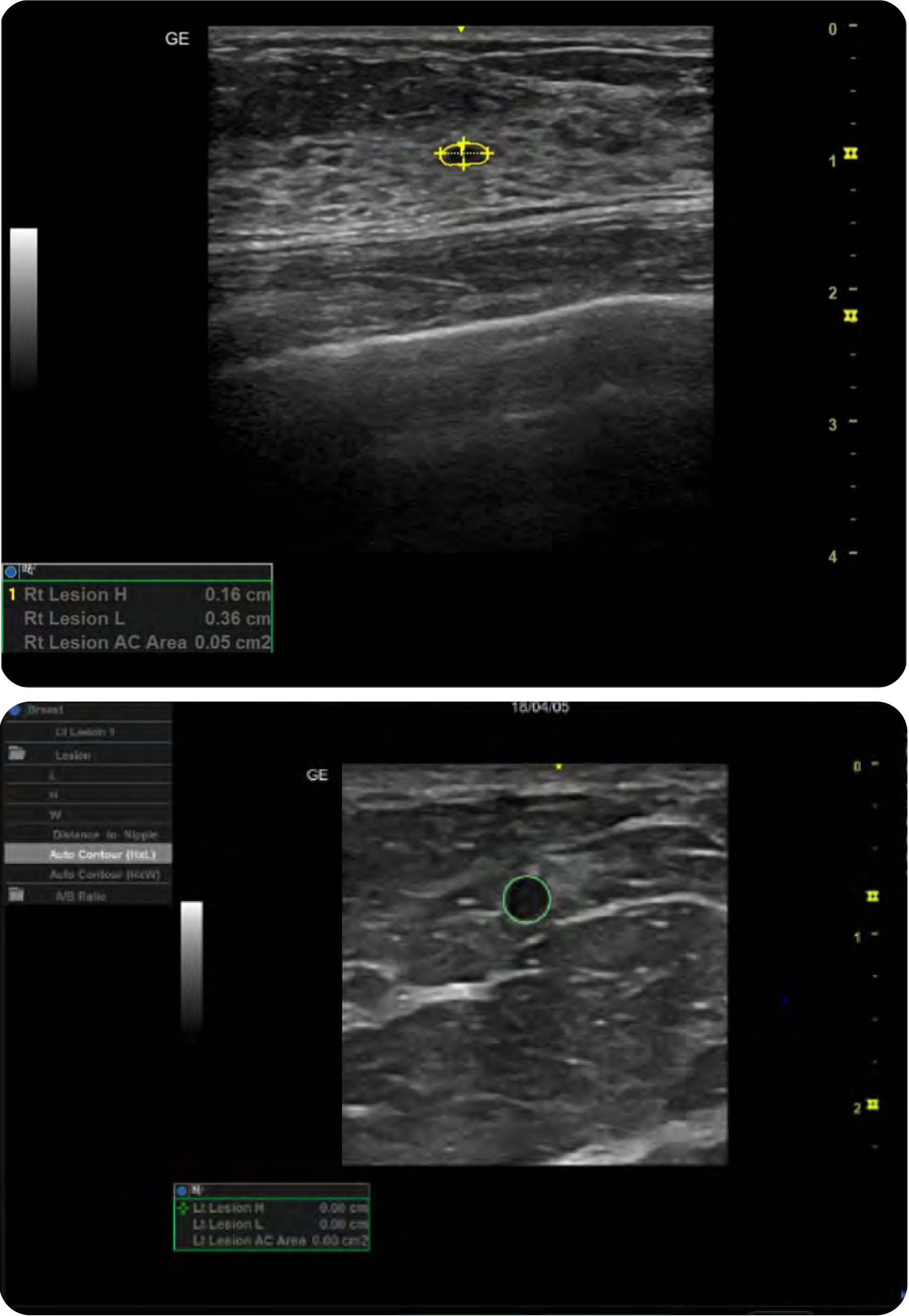
You can use the Auto Contour feature to easily measure structures plus describe structure characteristics

You also have the ability to enable structured categorization of lesions.

All characteristics and measurements feed directly to the report.

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Example



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Versana Essential™	
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Starter	
i Only available as an individual add-on solution.	
Versana Premier™	
Starter	
Advanced	
OB/GYN	
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Software

Thyroid Productivity package

Increase your consistency and improve your workflow

The Thyroid Productivity package allows for fast and effective Thyroid exams.

It lets you assess the thyroid while scanning, describing structures in comments that feed directly into the report.

You can also easily measure structures including Auto contour detection of the Thyroid nodules.

Example



Packages

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Starter	
Advanced	✓
OB/GYN	
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MSK	
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Starter	
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Software

Auto EF

Evaluate heart function through measurement of left ventricular volume change

Automated Ejection Fraction (Auto EF) is a semi-automatic measurement tool used for measurement of the global EF (Ejection fraction).

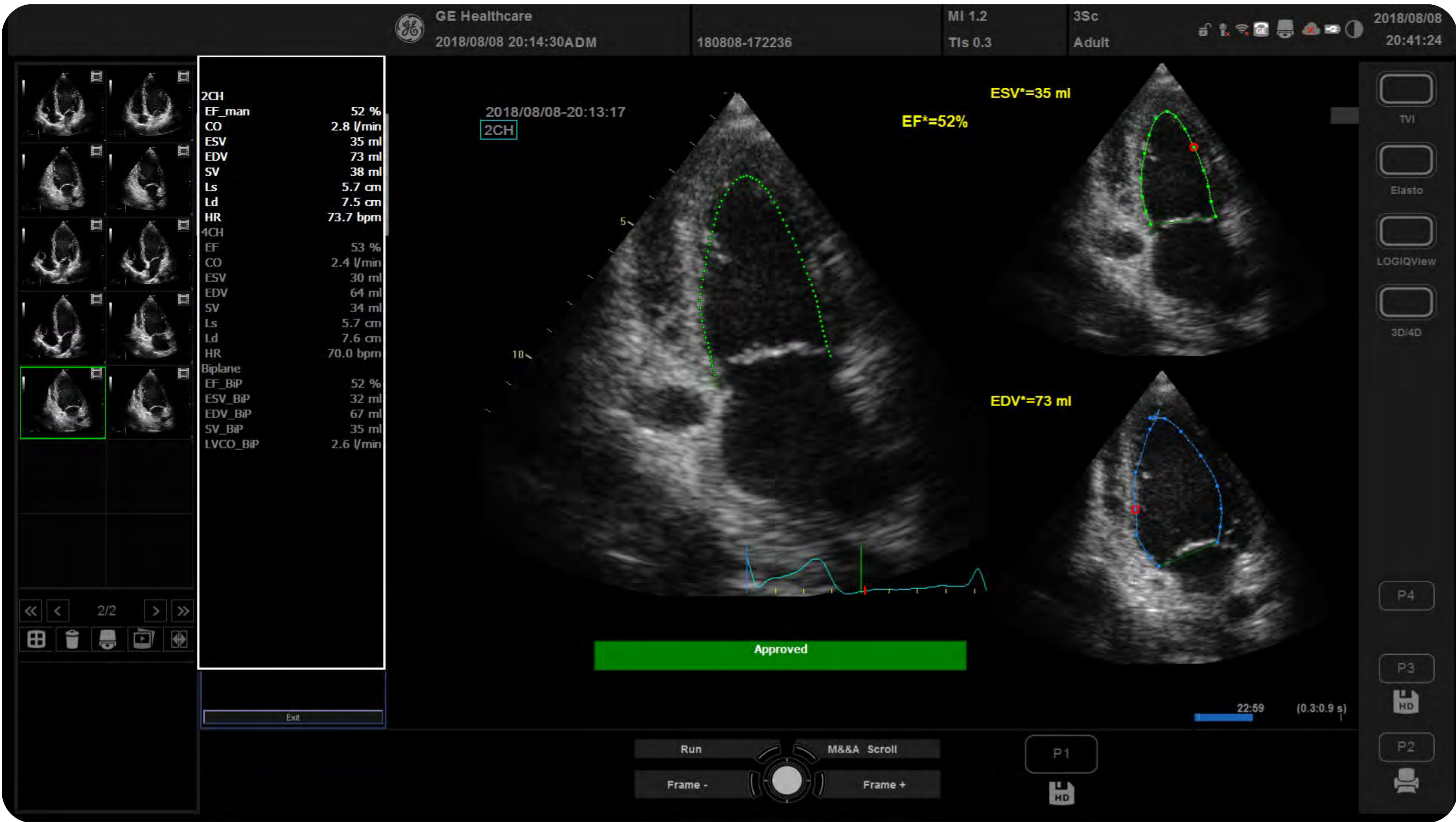
The Auto EF tool tracks and calculates the myocardial tissue deformation based on feature tracking on B-mode cine loops.

Auto EF is performed on either one or both apical 4-chamber or 2-chamber views, in any order.

The Auto EF tool is intended for adult cardiology and is not intended to be used in pediatrics cardiology.

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MSK	
Shared Service	
Versana Premier™	
Starter	
Advanced	
OB/GYN	
Cardiac 1	
Cardiac 2	✓
Vascular	
MSK	
Shared Service	✓

Software

Stress Echo

Evaluate heart segment function through myocardium stress scoring and comparison

With the integrated stress echo package, you have the ability to perform image acquisition, review, image optimization, wall segment scoring and reporting for a complete, efficient stress echo examination.

Protocol Templates include: Exercise, Pharmacological, Customize workflow, 2D/TVI analysis, Segment scoring and Segment comparison.

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MSK	
Shared Service	
Versana Premier™	
Starter	
Advanced	
OB/GYN	
Cardiac 1	
Cardiac 2	✓
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MSK	
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Software

Scan Coach

Get clear imaging guidance live on-screen

Scan Coach offers real-time reference information to help locate the desired scan plane. You get three references:

3D animation shows the target anatomy, suggested probe placement and direction, ultrasound beam, and more, using standard textbook colors.

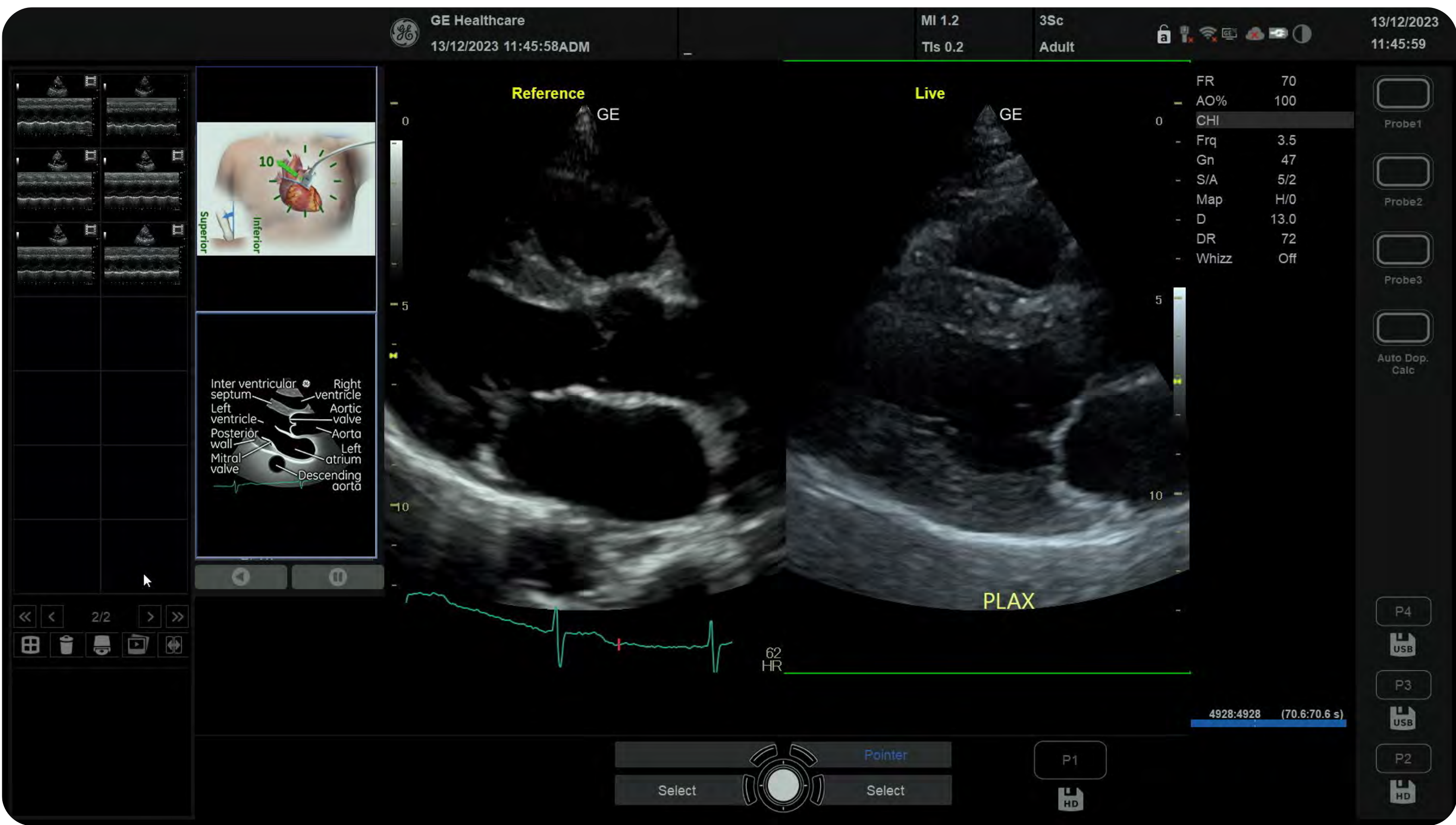
Illustration shows the target anatomy with major features labeled (for example, the heart chambers, septums and valves).

A **reference image** beside the live image shows how the scanned image may appear on screen.

Compare the two images while you scan and verify that the image you are acquiring is on target.

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Example



Packages

Versana Essential™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac	✓
Versana Balance™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac	✓
Vascular	✓
MSK	✓
Shared Service	✓
Versana Premier™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac 1	
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Software

Scan Assist

Reduce the number of keystrokes and help you follow standardized scan processes

Scan Assistant provides an automated exam script that moves you through an exam step-by-step.

This allows you to focus on performing the exam rather than on controlling the system and can help you to increase consistency while reducing keystrokes.

Example



Packages

Versana Essential™

Starter

Advanced

OB/GYN

Cardiac

Versana Balance™

Starter



Only available as an individual add-on solution.

Versana Premier™

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Software

TVI with Q-Analysis

Evaluate heart function through myocardial motion data

Myocardial Doppler Imaging with color overlay on tissue image to assess left ventricular relaxation abnormalities.

With Q-Analysis multiple Time Motion trace display from selected points in the myocardium.

Example



Packages

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OB/GYN	
Cardiac	✓
Versana Balance™	
Starter	
Advanced	
OB/GYN	
Cardiac	✓
Vascular	
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	
OB/GYN	
Cardiac 1	✓
Cardiac 2	✓
Vascular	
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Shared Service	✓

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Software

AMM

M-Mode cursor adjustable at any plane

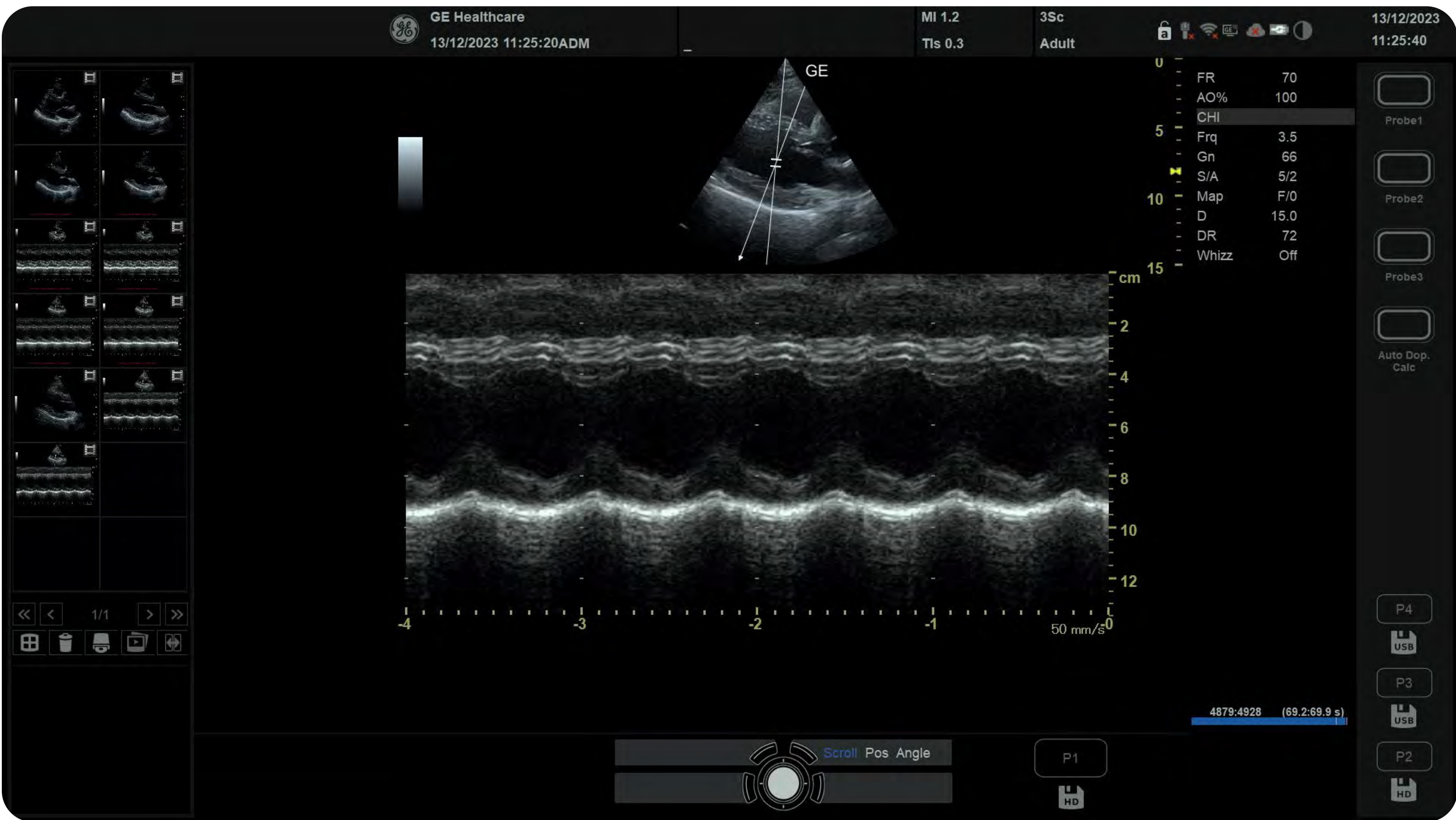
Anatomical M-Mode gives you the ability to manipulate the cursor at different angles and positions.

It allows M-mode cursor to be placed perpendicular to a structure of interest.

The M-Mode display changes according to a motion of the M cursor.

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Example



Packages

Versana Essential™	
Starter	
Advanced	✓
OB/GYN	
Cardiac	
Versana Balance™	
Starter	
Advanced	✓
OB/GYN	
Cardiac	
Vascular	
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	✓
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	
MSK	
Shared Service	✓

Software

CW Doppler

Measure high velocities with CW Doppler

Allows examination of blood flow data all along the Doppler Mode cursor rather than from any specific depth.

Gather samples along the entire Doppler beam for rapid scanning of the heart. Range gated CW allows information to be gathered at higher velocities.

Example



Packages

Versana Essential™	
Starter	
Advanced	
OB/GYN	
Cardiac	✓
Versana Balance™	
Starter	
Advanced	
OB/GYN	
Cardiac	✓
Vascular	
MSK	
Shared Service	✓
Versana Premier™	
Starter	
Advanced	
OB/GYN	
Cardiac 1	✓
Cardiac 2	✓
Vascular	
MSK	
Shared Service	

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Software

Quantitative Analysis

Quantify and evaluate the blood flow within a region of interest

The Quantitative analysis provides semi-quantitative assessment of inflammation in joints and vascularization in tumors.

Example



Packages

Versana Essential™	
Starter	
Advanced	
OB/GYN	
Cardiac	

Versana Balance™	
Starter	

i
Included as a standard feature in every package.

Versana Premier™	
Starter	
Advanced	
OB/GYN	
Cardiac 1	
Cardiac 2	
Vascular	
MSK	
Shared Service	

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Software

Follow-Up tool / Follow-Up Fusion

Enhancing workflow by eliminating parameter adjustments to obtain same scan images

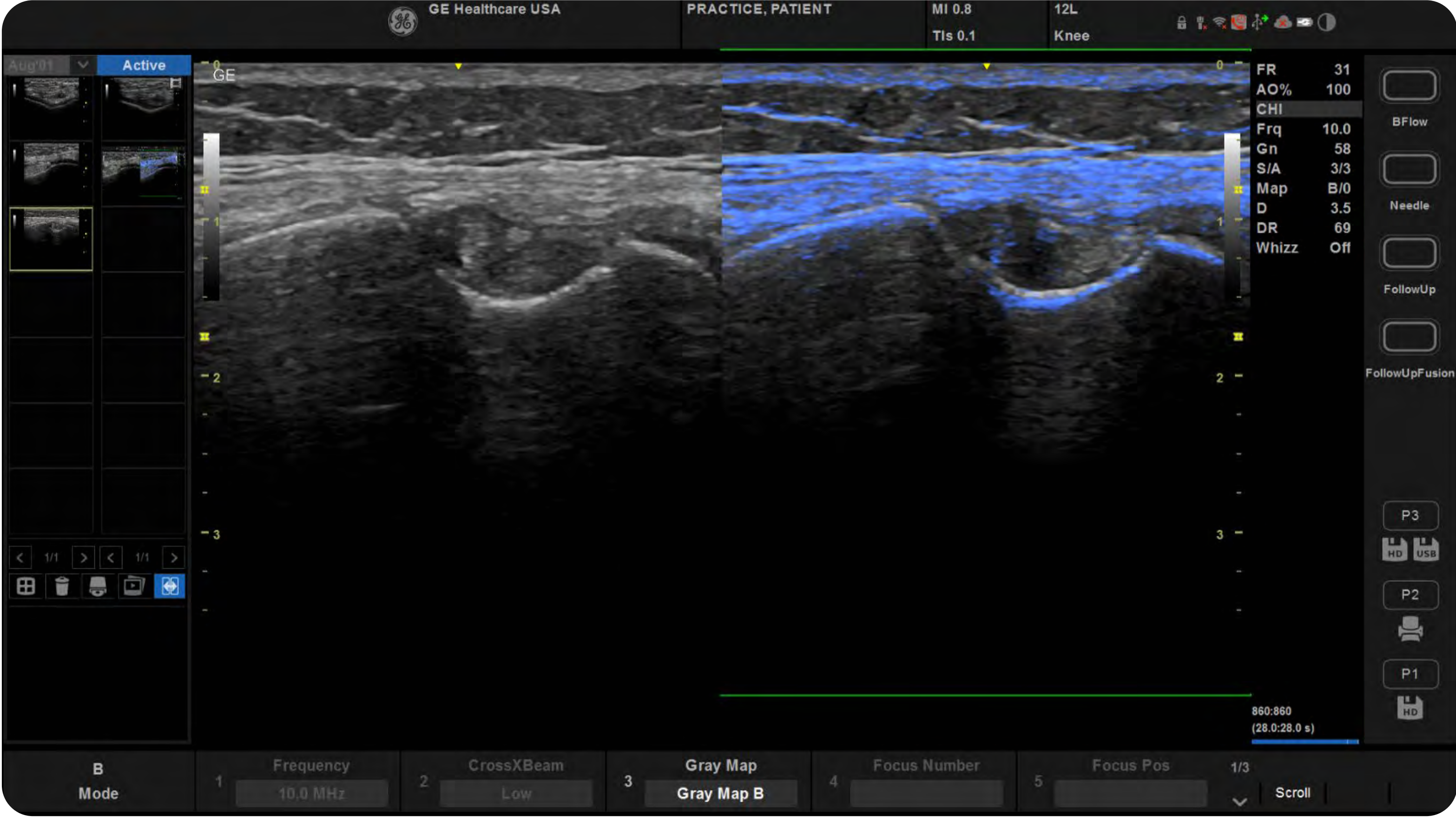
When performing a follow-up exam, the system automatically reloads the scanning parameters including ROI for QAnalysis from previous exam, and allows for side by side scanning for image comparison.

This allows the physician to use consistent scanning parameters and Region of Interest (ROI) from exam to exam on the same patient and may assist in assessing a patient condition over time.

Follow-up Fusion enables users to align the bony landmarks or fascial planes with overlay to find the same scanning position from comparative study.

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Example



Packages

Versana Essential™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac	✓
Versana Balance™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac	✓
Vascular	✓
MSK	✓
Shared Service	✓
Versana Premier™	
Starter	✓
Advanced	✓
OB/GYN	✓
Cardiac 1	✓
Cardiac 2	✓
Vascular	✓
MSK	✓
Shared Service	✓

Software

4D / V-Live/ TUI / VOCAL

Visualize, evaluate and take measurements of tissue volumes

With our 3D/4D, you can apply the rendering techniques to smooth out the appearance of an anatomical structure, for example, a baby's spine.

This can be even enhanced with our V-live rendering technique where you can rotate the light source to easily highlight details in otherwise darkened areas within the region of interest. It provides an exceptional anatomical realism and increased depth perception, enables deep understanding of relational anatomy. Results in incredible images that will allow you to clearly follow baby's development in detail.

Tomographic Ultrasound Imaging (TUI)

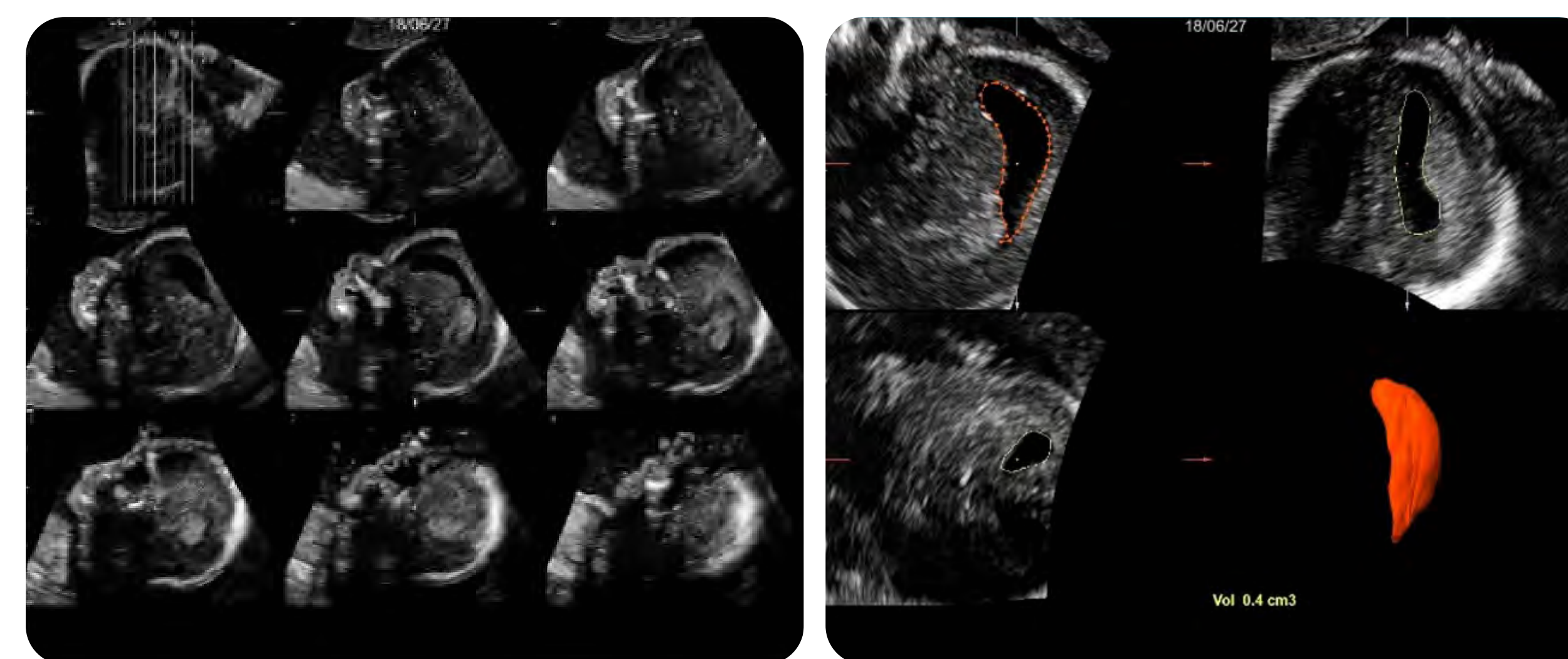
Enables simultaneous view of multiple slices in a volume data set to assist in analyzing adjacent structure deformities.

VOCAL (Virtual Organ Computer-aided Analysis)

Calculate the volume of structures such as cysts or masses based on 3D and 4D imaging technology.

[← Back to overview](#)

Example



Packages

Versana Essential™

Starter

Advanced

OB/GYN

Versana Balance™

Starter



Only available as an individual add-on solution.

Versana Premier™

Starter

Advanced

OB/GYN

Cardiac 1

Cardiac 2

Vascular

MSK

Shared Service

Probes

Ultrasound that serves you well today and into the future

Versana is designed to grow with you. Start with a Care Area Package and add probes and optional upgrades as you go.



The expanded probe family includes:

- ✓ **E8C-RS** – Wide Band Endocavitary Microconvex Probe for OB/GYN and Urology
- ✓ **E8Cs-RS** – Wide Band Endocavitary Microconvex Probe for OB/GYN and Urology
- ✓ **BE9CS-RS** – Wide Band Endocavitary Microconvex Simultaneous Bi-plane probe for Urology
- ✓ **E7C8L-RS** – Wide Band Endocavitary Bi-plane probe for Urology
- ✓ **C1-5-RS** – Wide Band Convex Probe for Abdomen, OB/GYN, Vascular, Urology, Pediatrics, MSK and Thoracic/Pleural
- ✓ **8C-RS** – Wide Band Microconvex Probe for Pediatrics, Cardiac, MSK and Transcranial
- ✓ **4C-RS** – Wide Band Convex Probe for Abdomen, OB/GYN, Vascular, Urology, Pediatrics, MSK and Thoracic/Pleural
- ✓ **RAB2-6-RS** – Wide Band Convex Volume Probe for OB/GYN, Abdomen and Urology
- ✓ **3Sc-RS** – Wide Band Phased Array Probe for Cardiac, Transcranial, Abdomen, Thoracic/Pleural and Vascular

- ✓ **12S-RS** – Wide Band High Frequency Phased Array Probe for Cardiac, Vascular, Pediatrics and Transcranial
- ✓ **6S-RS** – Wide Band Phased Array Probe for Pediatrics, Cardiac, Transcranial and Vascular
- ✓ **L8-18i-RS** – Wide Band High Frequency Linear Probe for Small Parts, MSK and Vascular
- ✓ **9L-RS** – Wide Band Linear Probe for Abdomen, Vascular, Small Parts, Pediatrics, MSK and Thoracic/Pleural
- ✓ **12L-RS** – Wide Band Linear Probe for Vascular, Small Parts, MSK, Pediatrics and Thoracic/Pleural
- ✓ **L6-12-RS** – Wide Band Linear Probe for Vascular, Small Parts, MSK, Pediatrics and Thoracic/Pleural
- ✓ **L3-12-RS** – Wide Band Linear Probe for Vascular/Peripheral Vascular, Pediatrics, Small Parts, MSK and Thoracic/Pleural



About GE HealthCare



GE HealthCare is a leading global medical technology, pharmaceutical diagnostics, and digital solutions innovator, dedicated to providing integrated solutions, services, and data analytics to make hospitals more efficient, clinicians more effective, therapies more precise, and patients healthier and happier.

Serving patients and providers for more than 100 years, GE HealthCare is advancing personalized, connected, and compassionate care, while simplifying the patient’s journey across the care pathway. Together our Imaging, Ultrasound, Patient Care Solutions, and Pharmaceutical Diagnostics businesses help improve patient care from prevention and screening, to diagnosis, treatment, therapy, and monitoring. We are an \$18 billion business with 51,000 employees working to create a world where healthcare has no limits.

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