



# Versana Balance™

Care with Confidence





# QUICK, EFFICIENT IMAGING FOR A BROAD RANGE OF PATIENTS

Whether you're working in a general practice office, hospital, or other primary care settings, you can count on durable and dependable Versana Balance to deliver world-class care with no compromise on image quality.

Practical and versatile, this system supports a wide range of common ultrasound examinations and enables quick, efficient scanning for busy care environments.

**Competent. Efficient. Practical.**  
*World-class ultrasound designed for peace of mind.*



Excellent image quality



Time-saving clinical software for Liver, Thyroid, and Breast assessment\*



Multi-gesture functionality\* enabled by a sensitive touch panel\* that results in an intuitive, intelligent workflow



Expert service and support



Flexible financing options



Flexibility to grow

\*Available on Versana Balance V2.

# A PARTNER YOU CAN TRUST

## Reach new levels of clinical excellence

See clearly with reliable, excellent image quality that ranks with the best in its class. Versana Balance supports a wide range of exams from routine to specialized while providing functionalities found on our most advanced systems.

- Enhanced 3D/4D performance with **V-Live**<sup>\*</sup>
- Define structure borders clearly with **CrossXBeam**<sup>™</sup> and **SRI-HD**
- Observe and analyze blood flow for possible vessel-wall irregularities, stenosis and more with **color Doppler** and **B-Flow**
- Evaluate vessel flow direction without aliasing using **power Doppler**
- Map the elastic properties and stiffness of soft tissue with strain **Elastography**<sup>\*</sup>
- Extend views with panoramic imaging using **LOGIQ**<sup>™</sup> **View**

## Expert, dependable service and support

- Easy **e-delivery**<sup>\*\*</sup> of software updates
- **E-IFU**<sup>\*</sup> (electronic user manuals) for convenient access to product information
- **Probe Check**<sup>\*</sup> evaluates probe element performance, facilitating system maintenance



\*Available on Versana Balance V2.

\*\*Offerings may vary by country or region. Please check with your local GE Healthcare representative.

# A COMPLETE SOLUTION

## A competent, practical system for efficient imaging

Key features on Versana Balance allow you to enjoy a streamlined workflow and greater productivity. You can also count on clinical support and service excellence to help you get the most out of your system.



Optimize images while scanning with **Whizz Dynamic Image Tuning**



Enhance or suppress the color flow signal with **Whizz Color Flow**



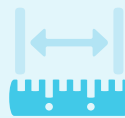
Automated labeling of the Right Kidney, Gallbladder, and Liver in the RUQ with **Whizz Label**



Utilize anatomy specific **productivity packages** that leverage LI-RADS<sup>®</sup>, TI-RADS<sup>®</sup>, and BI-RADS<sup>®</sup> criteria



Evaluate heart segment function with **Auto Ejection Fraction** and **Stress Echo** support



Measure intima-media thickness with **Auto IMT**



**Auto Bladder** lets you easily calculate bladder volume, including residual urine volume



Create custom exam protocols and standardized workflows with **Scan Assistant**



Obtain desired scan plane with reference tool **Scan Coach**



Upload images and reports to the **Tricefy Cloud** or network storage (EMR, PACS) for consultation or sharing with patients



Simplify system set-up, and product training with **My Trainer onboarding tool**



Add **Voice Comments** to exams

\*Available on Versana Balance V2.

\*\*\*Requires internet connection and a Tricefy subscription.



# CHECK OUT THESE CONVENIENT FEATURES

Flexible monitor



Height-adjustable console\*\*

Multi-gesture touch panel\*\*



+ Large display



Switchable gel warmer



Cable management system



Multiple probe holders



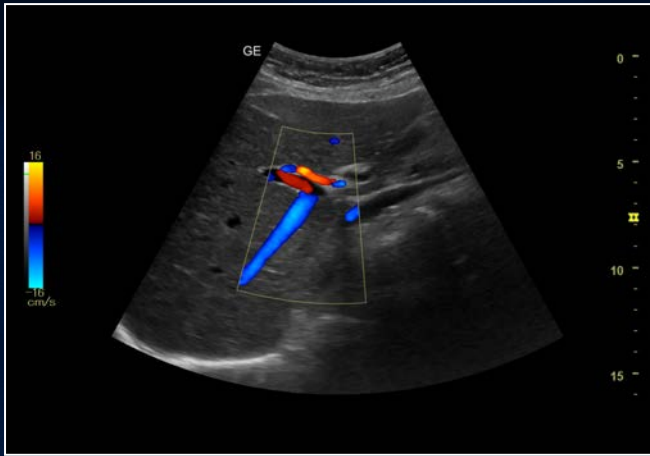
Front-facing probe connectors for easy access

Storage bin

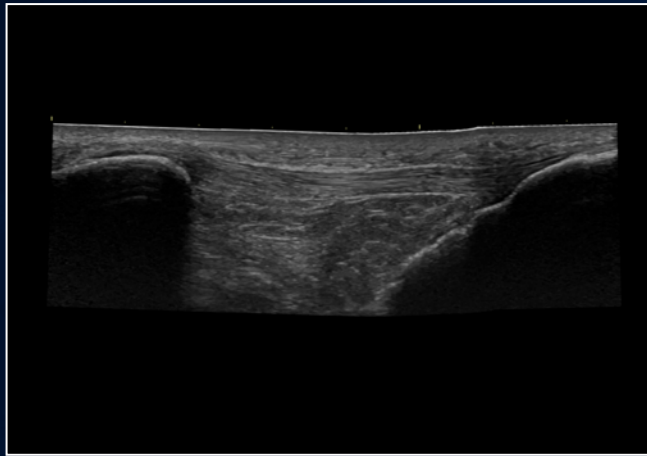
+ Compact footprint

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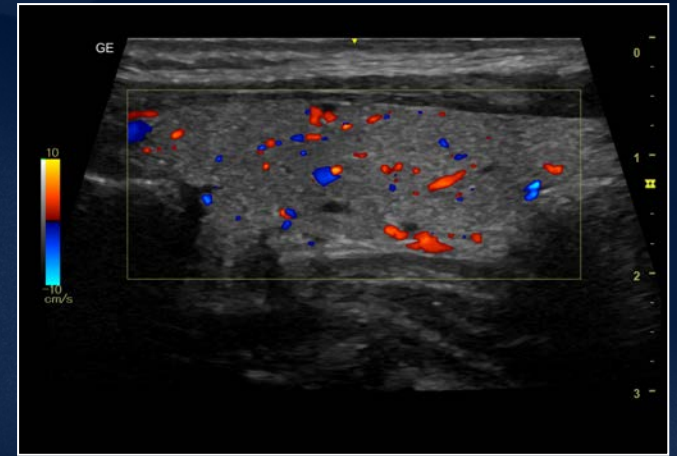
# IMAGE GALLERY



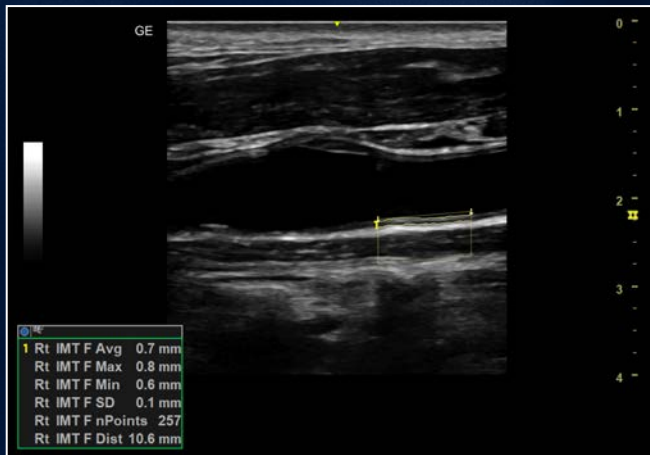
Liver with color Doppler



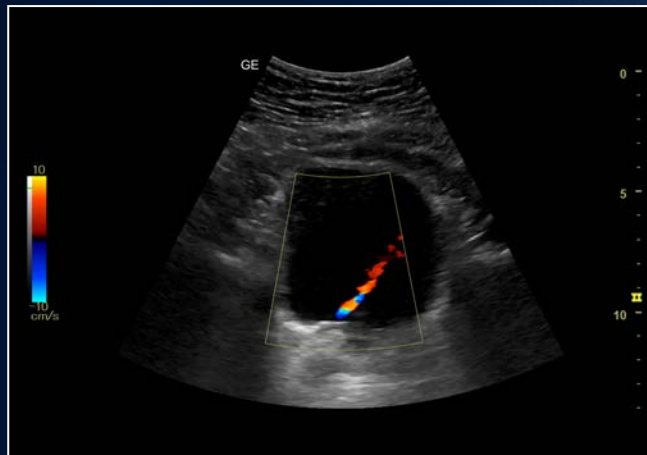
Patellar tendon with LOGIQ™ View



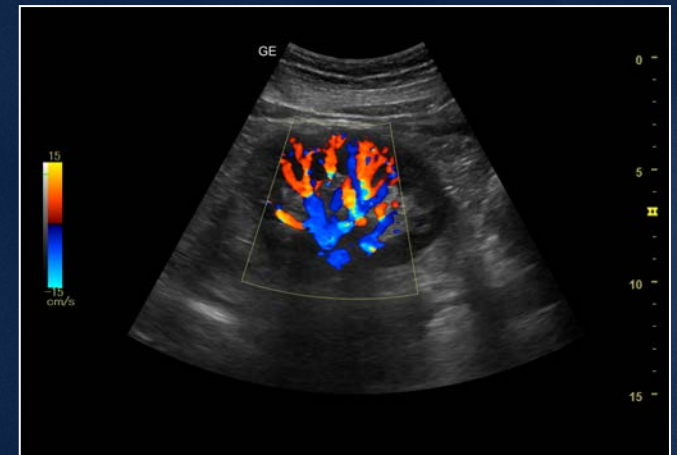
Virtual convex thyroid with color Doppler



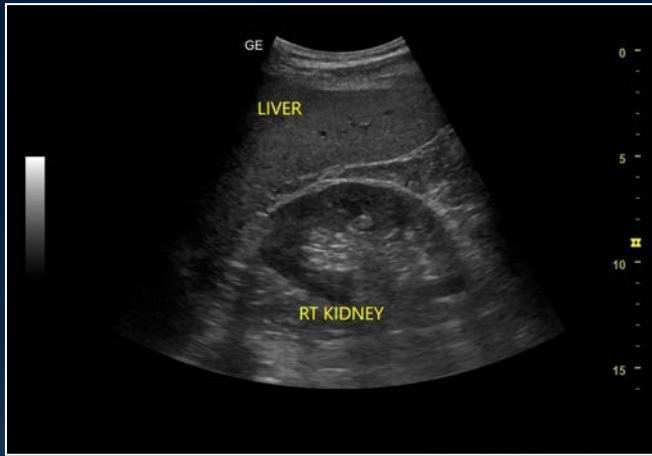
Carotid with posterior IMT measurement



Urinary bladder with ureteral jet



Renal with color Doppler



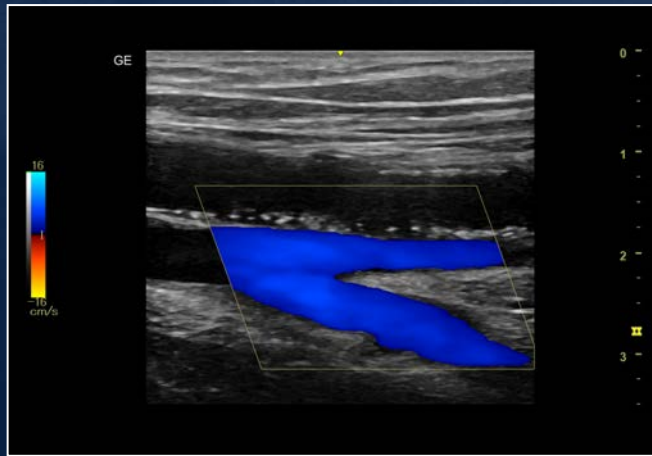
Whizz Label\*



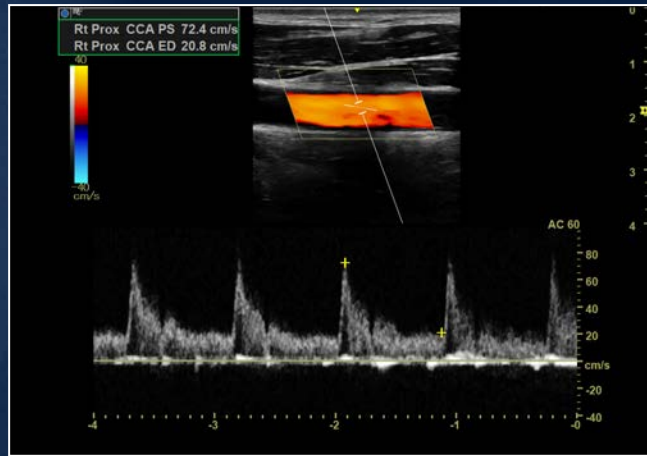
Cardiac parasternal long axis with color Doppler



Fetal head



Lower extremity vein color Doppler



PW spectral Doppler carotid



Umbilical cord with color Doppler

# AN OPPORTUNITY FOR GROWTH

## Ultrasound that serves you well today and into the future

Versana Balance is designed to grow with you. Start with a console and software package and add probes and optional upgrades as you go.

The expanded probe family includes:

- **L8-18i-RS\*** – multi-purpose, high frequency linear probe for musculoskeletal exams, small parts, vascular and superficial scanning
- **12S-RS\*** – high frequency sector probe for resolution with cardiac, vascular and pediatric imaging
- **4C-RS** – wide band convex array probe for near-field resolution and detail definition with abdominal, OB/GYN and pediatric imaging
- **L6-12-RS** – linear array probe for resolution with superficial imaging
- **12L-RS** – wide band linear array probe for resolution with superficial imaging



- **E8C-RS** – micro convex endocavity probe for penetration and resolution
- **E8Cs-RS** – micro convex endocavity probe with wide field of view
- **3Sc-RS** – phased array sector probe for penetration with abdominal and cardiac imaging
- **6S-RS** – wide band sector array probe for resolution with pediatric cardiac imaging
- **RAB2-6-RS** – curved array 3D/4D probe for resolution with OB imaging
- **8C-RS** – micro convex probe for detailed pediatrics and neonatal imaging

## Advance your ultrasound skills with Versana Club

Versana Club offers resources to help you build your skills, network with others and share your ultrasound knowledge. Membership perks include:

- Image-sharing with peers around the world
- Web-based video tutorials and other educational offerings
- Information on Versana service solutions and products
- Articles on ultrasound and patient care

Register now at [www.versanaclub.net](http://www.versanaclub.net)



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April 2022  
JB18973XX

