



GE HealthCare

ULTRASOUND FOR SHARED SERVICES & GENERAL PRACTICE IMAGING
V2

Versana Balance™ Touch Edition

Care with Confidence



gehealthcare.com



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**^{*}
- Define structure borders clearly with **CrossXBeam**[™] 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**^{*}
- Extend views with panoramic imaging using **LOGIQ**[™] **View**

Expert, dependable service and support

- Easy **e-delivery**^{**} of software updates
- **E-IFU**^{*} (electronic user manuals) for convenient access to product information
- **Probe Check**^{*} 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**



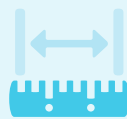
Automated labeling of the Right Kidney, Gallbladder, and Liver in the RUQ with **Whizz Label**



Utilize anatomy specific **productivity packages** that leverage LI-RADS[®], TI-RADS[®], and BI-RADS[®] 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



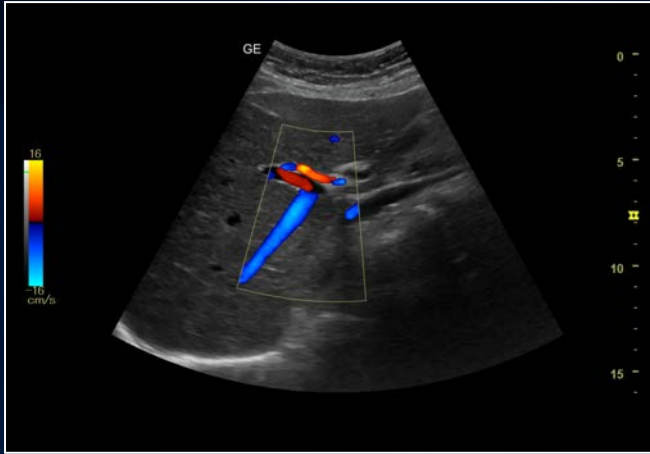
Storage bin

Front-facing probe connectors for easy access

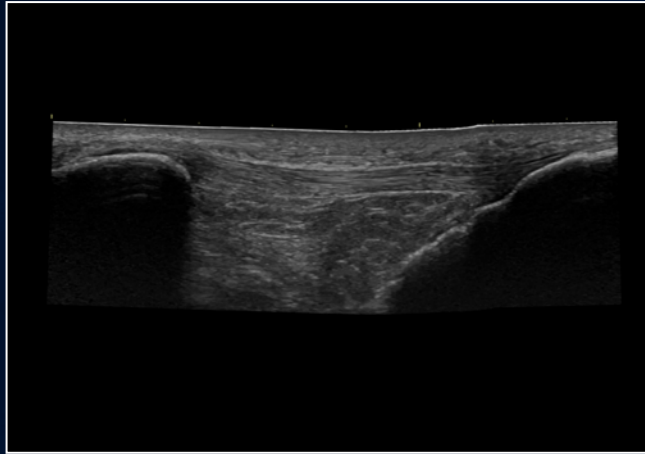
+ Compact footprint

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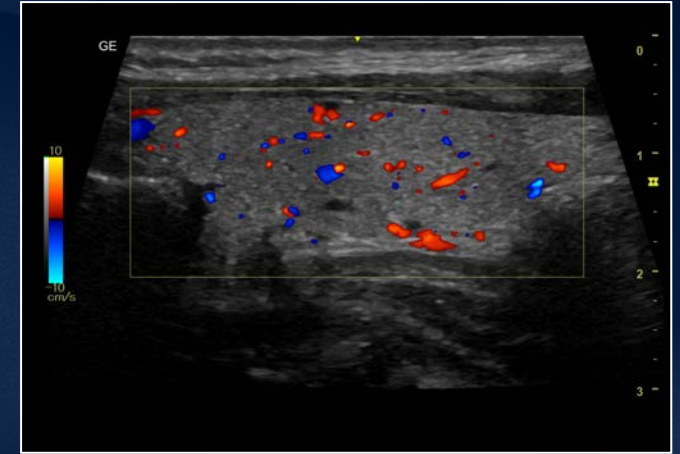
IMAGE GALLERY



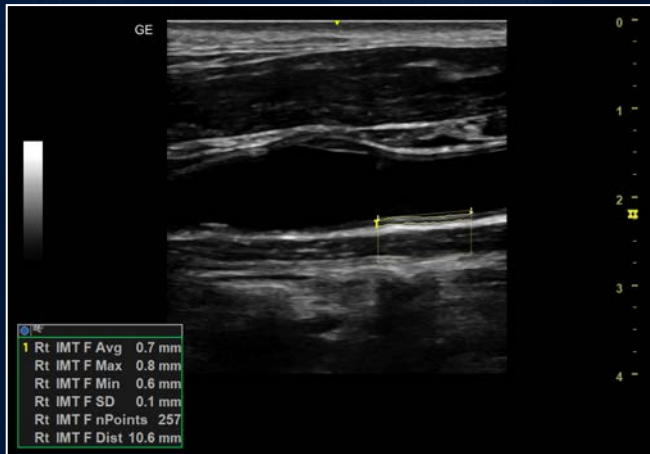
Liver with color Doppler



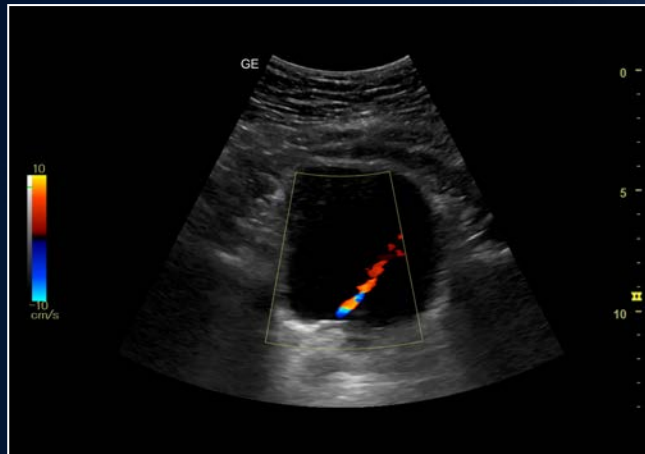
Patellar tendon with LOGIQ™ View



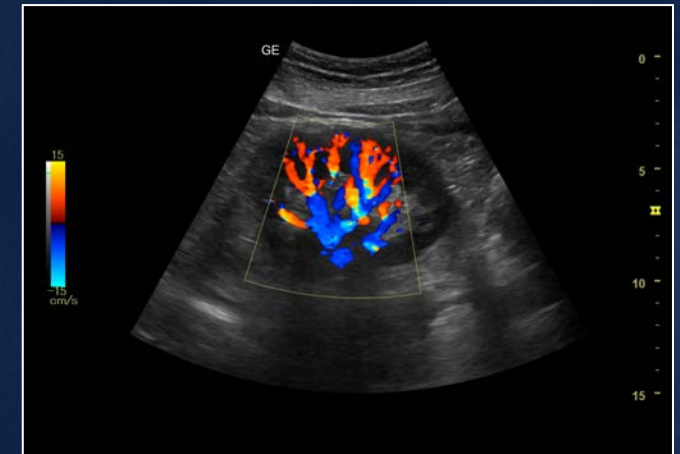
Virtual convex thyroid with color Doppler



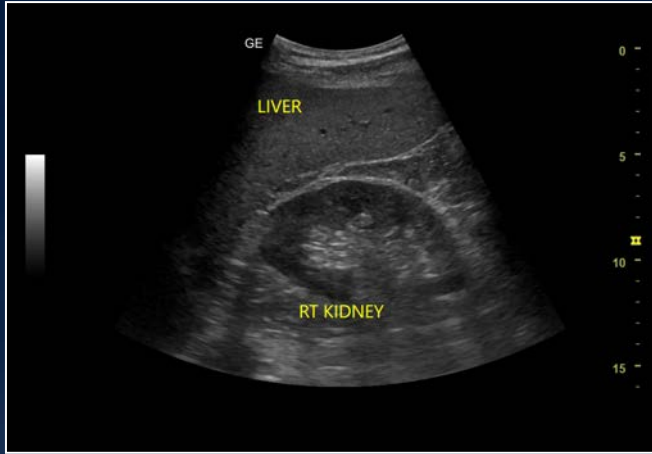
Carotid with posterior IMT measurement



Urinary bladder with ureteral jet



Renal with color Doppler



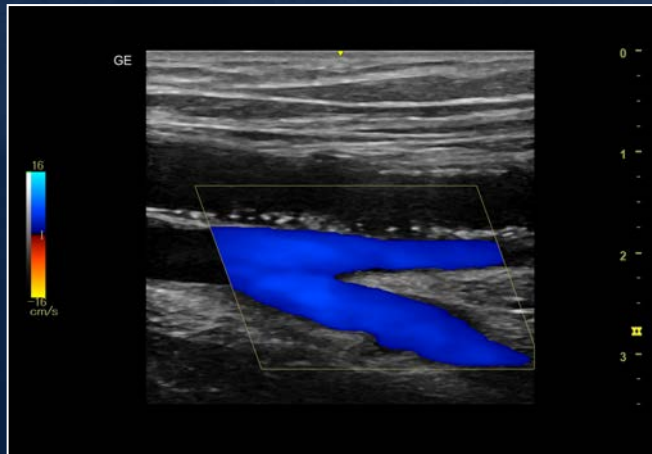
Whizz Label*



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



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