Vivid™ *iq*
The power to take you places.

Portable. Powerful. In touch.

Built for today's challenges and tomorrow's possibilities, GE's evolutionary Vivid™ iq has the power to take you places. You asked and we listened!

Vivid iq brings you everything you've been looking for in portable ultrasound. Collaboratively developed and extensively tested, GE Healthcare's compact

delivers a combination of portability, reliability, ruggedness and power that fits right in with your needs – wherever your journey takes you.[1]

Next ▶

Diagnose with confidence as you explore 2D TTE and TEE images with Vivid quantification tools. Pinch and zoom through your work on the comfortable touch interface. Carry it with you – from the hospital to an office-based practice – thanks to a design that's 10 percent lighter and thinner than the Vivid q.

◀ Back   Next ▶

It's the next step forward from the partner who defined the high-end compact category ... and continues to innovate to help you adapt to changing challenges.

◀ Back

Where will Vivid *iq* take you?

[1] The device has been verified for limited use outside of professional healthcare facilities and has not been evaluated for use during transport.
Use is restricted to environmental properties described in the user manual; please contact your GE Healthcare sales representative for detailed information.

Advanced.
Accessible.
Adaptable.

Wherever you and your patients need it,[1] Vivid™ *iq* delivers premium image quality for cardiac care, including quantification tools, like 2D Auto EF, TVI, IMT, and shared services.

▶ Echo Lab
▶ ICU/CCU
▶ Pediatrics
▶ Shared Services
▶ Emergency Medicine
▶ Physician Office/Clinic

Echo Lab

Physicians expect exceptional imaging.
The administration demands efficiency.
And patients deserve excellent care.
All at today's increasing patient volumes.
Count on Vivid *iq*'s combination of power
and portability to help you achieve the
speed and quality in echo this
environment demands.

TTE
You don't have to sacrifice exceptional image
quality for the convenience of a compact system.

▶ Color Flow

▶ Virtual Apex

TEE
Vivid *iq* makes 2D TEE's crucial insights
into heart function accessible without
compromising productivity.

▶ 2D TEE

◀ **Back**

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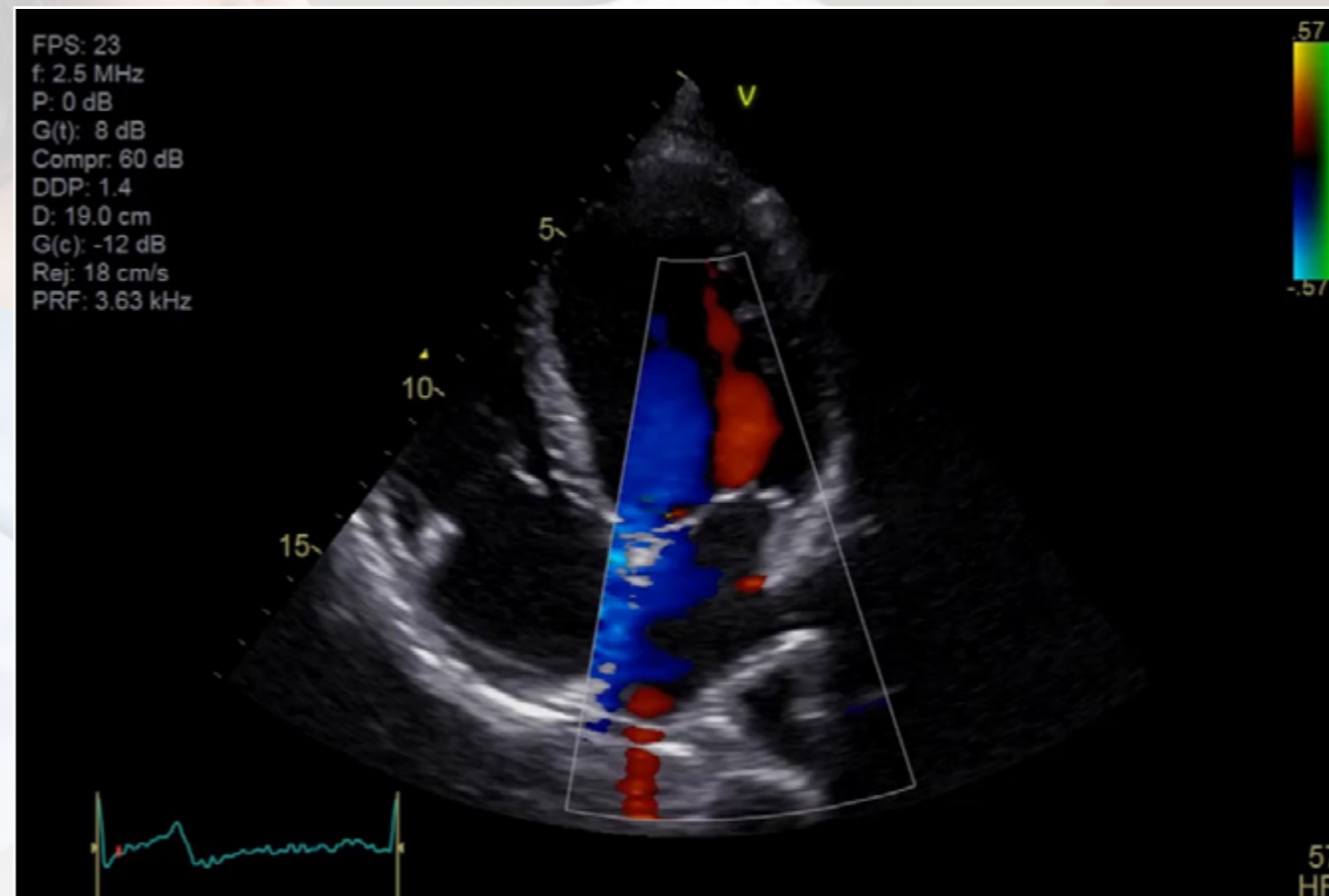quality for the convenience of a compact system.

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TEE

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▶ 2D TEE

Click here to see moving image online.

FPS: 23
f: 2.5 MHz
P: 0 dB
G(t): 8 dB
Compr: 60 dB
DDP: 1.4
D: 19.0 cm
G(c): -12 dB
Rej: 18 cm/s
PRF: 3.63 kHz

Color Flow – Excellent color sensitivity, contrast resolution and spectral crispness.

◀ Back

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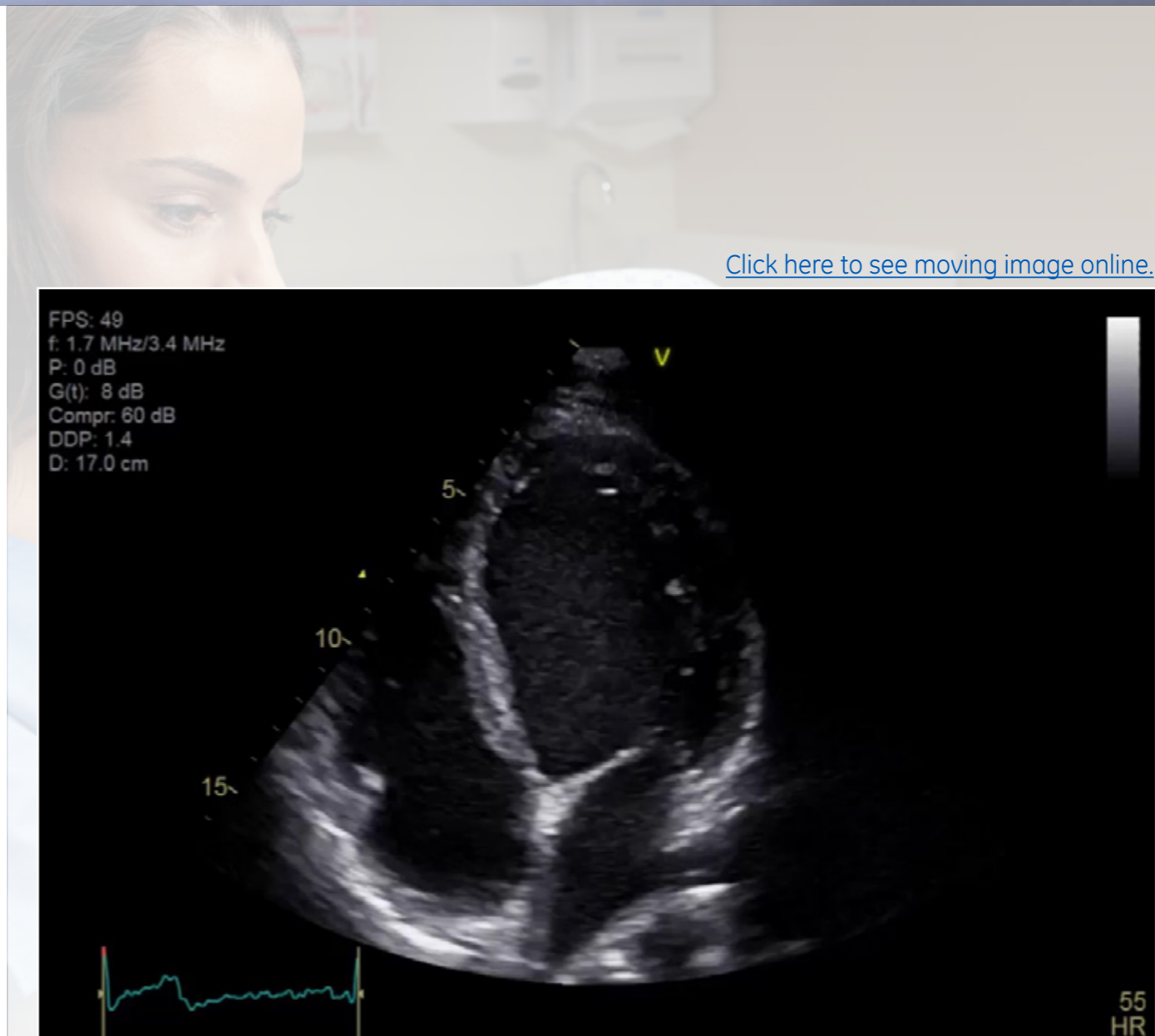## TTE

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▶ 2D TEE

Click here to see moving image online.

FPS: 49
f: 1.7 MHz/3.4 MHz
P: 0 dB
G(t): 8 dB
Compr: 60 dB
DDP: 1.4
D: 17.0 cm

5
10
15

55
HR

Virtual Apex – Phased array probes provides a wide field of view
for enhanced visualization of structures at the sides of the sector.

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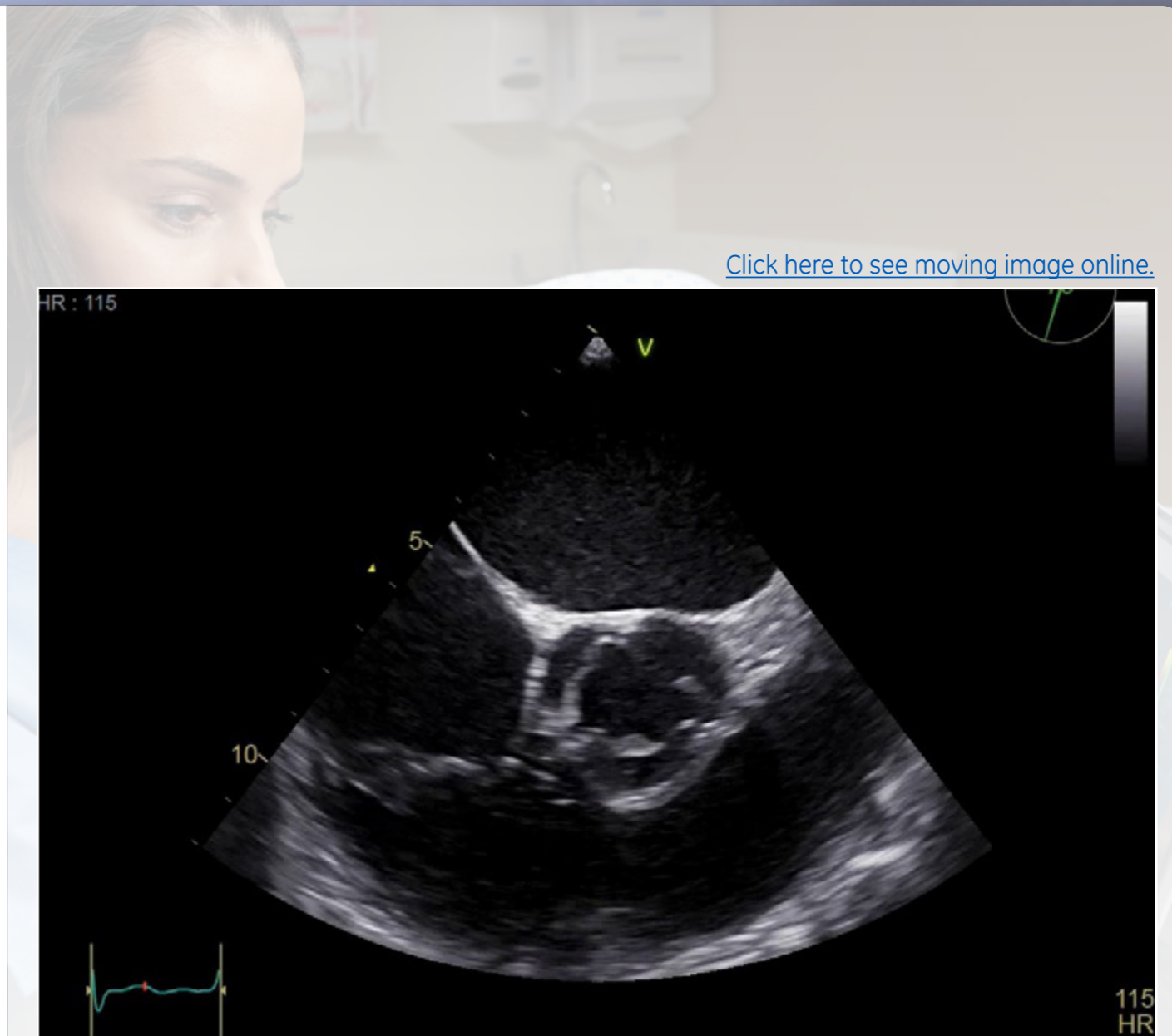## TTE

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2D TEE

◀ Back

ICU/CCU

Physicians expect exceptional imaging and performance during portables in critical care settings. Patients deserve excellent care, therefore we delivered a product that can help meet the needs within the ICU and CCU with its small footprint, allowing for minimal space. With today's increasing patient volumes, you can count on Vivid *iq*[1] to help you adapt to new challenges with the combination of power and portability to help you achieve the speed and quality in the critical care environment meeting the demands necessary to treat critical patients.

TTE

You don't have to sacrifice exceptional image quality for the convenience of a compact system.

◀ Back

- Home
- • **Visualization**
- • Quantification
- • Workflow
- • Product
- • Connectivity

Pediatrics

Small structures and fast heartbeats present unique challenges to imaging. Vivid *iq* helps you make quick, confident diagnoses for a wide range of pediatric and neonatal patients and their families. With two dedicated pediatric probes – 6S-RS and 12S-RS – Vivid *iq* covers neonates to children.
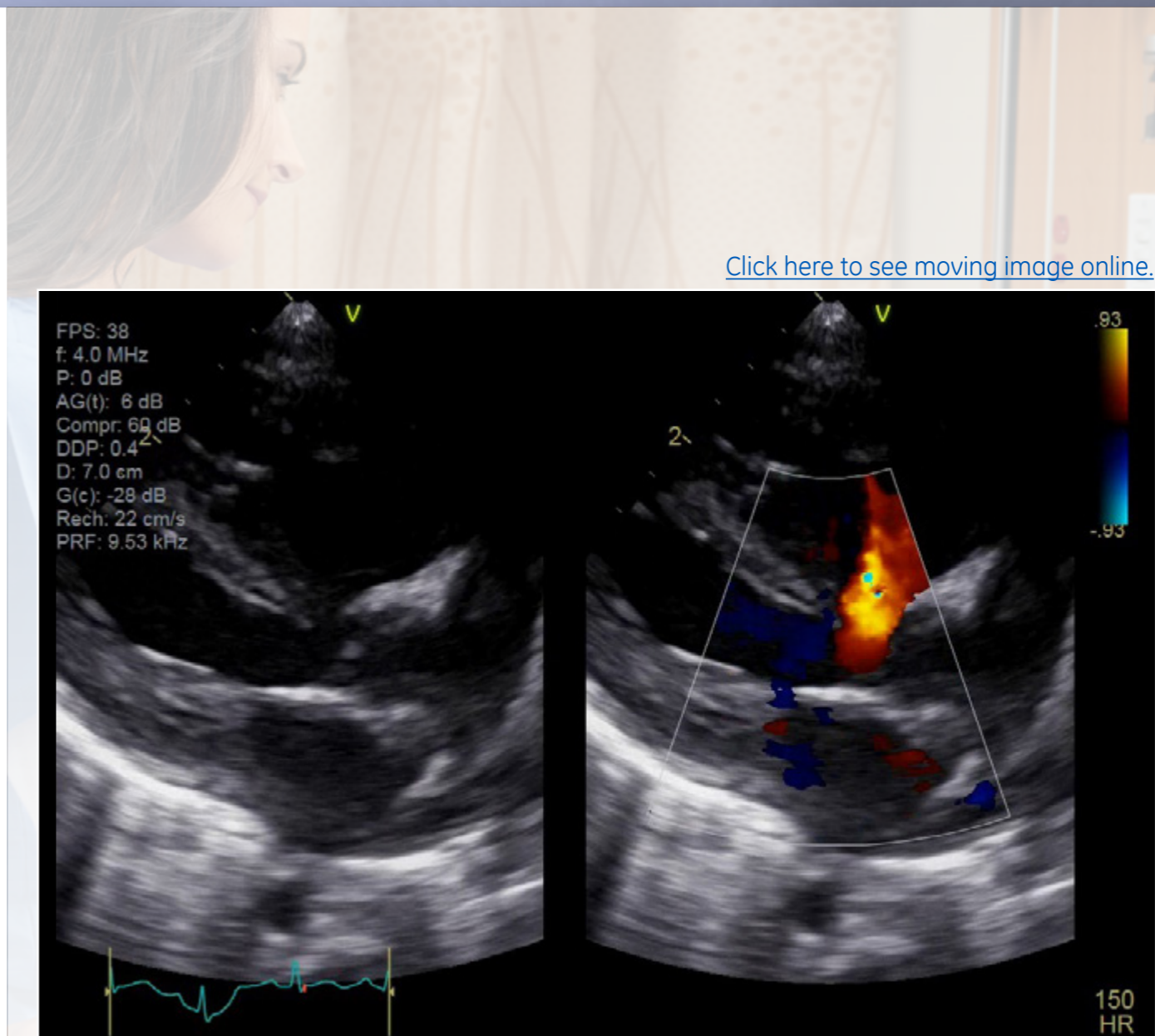
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Virtual Apex – Phased array probes provide a wide field of view for enhanced visualization of structures at the sides of the sector.

◀ Back

Shared Services

Shared services pose a wide variety of patient challenges. Manage them all with the help of definitive diagnostic insights via Vivid *iq*, in areas including vascular, abdominal, OB/GYN and small-parts applications.
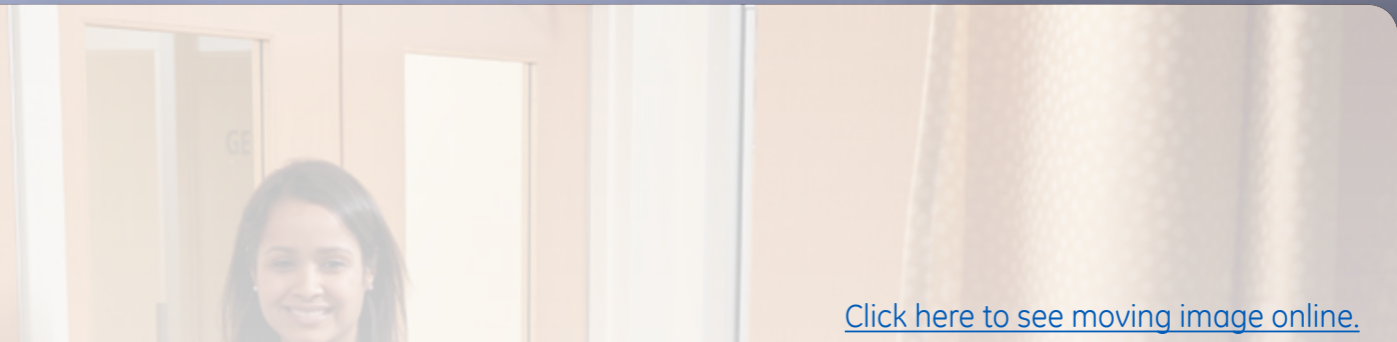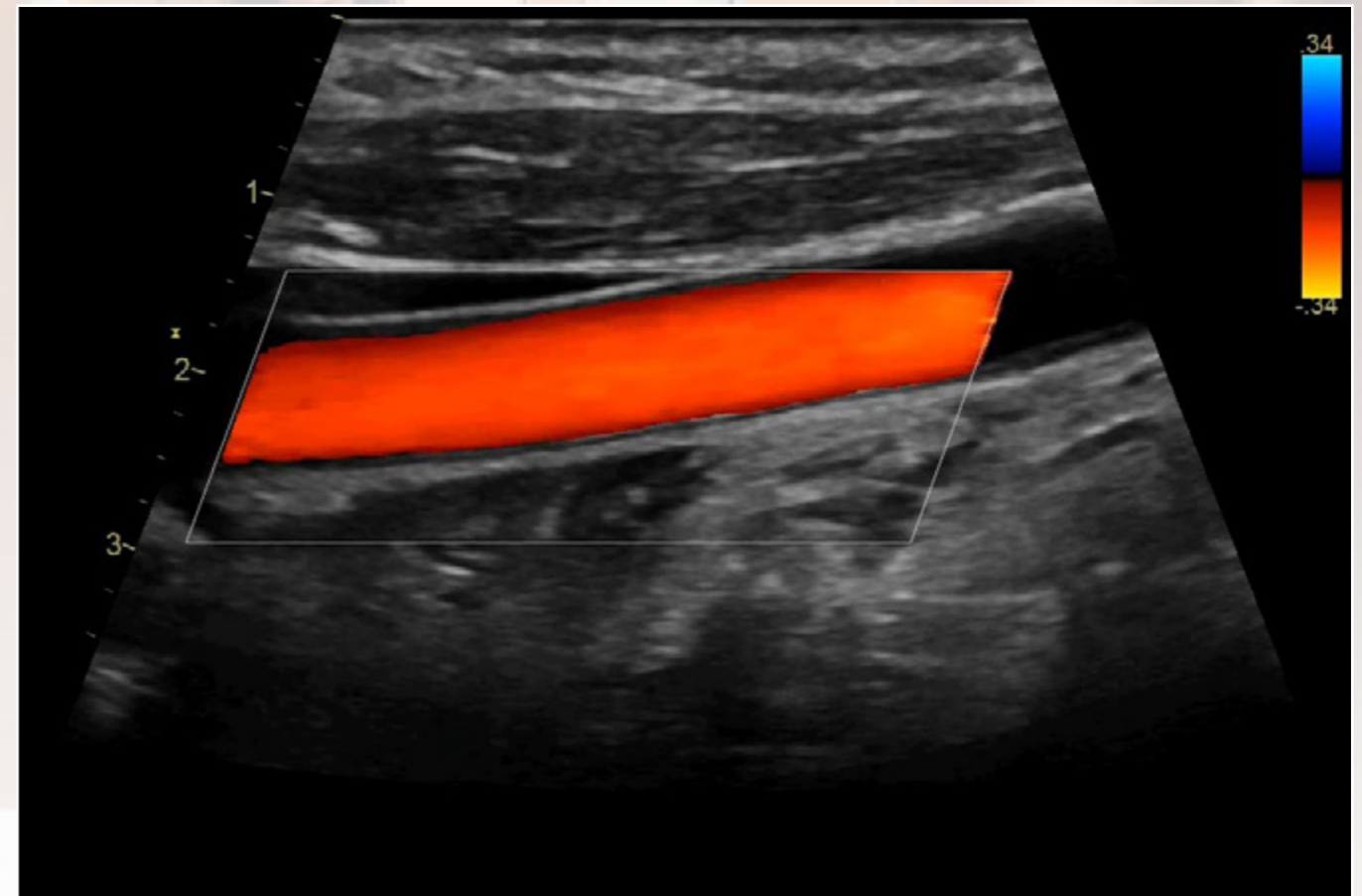
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▶ B-Flow
▶ Blood Flow Imaging

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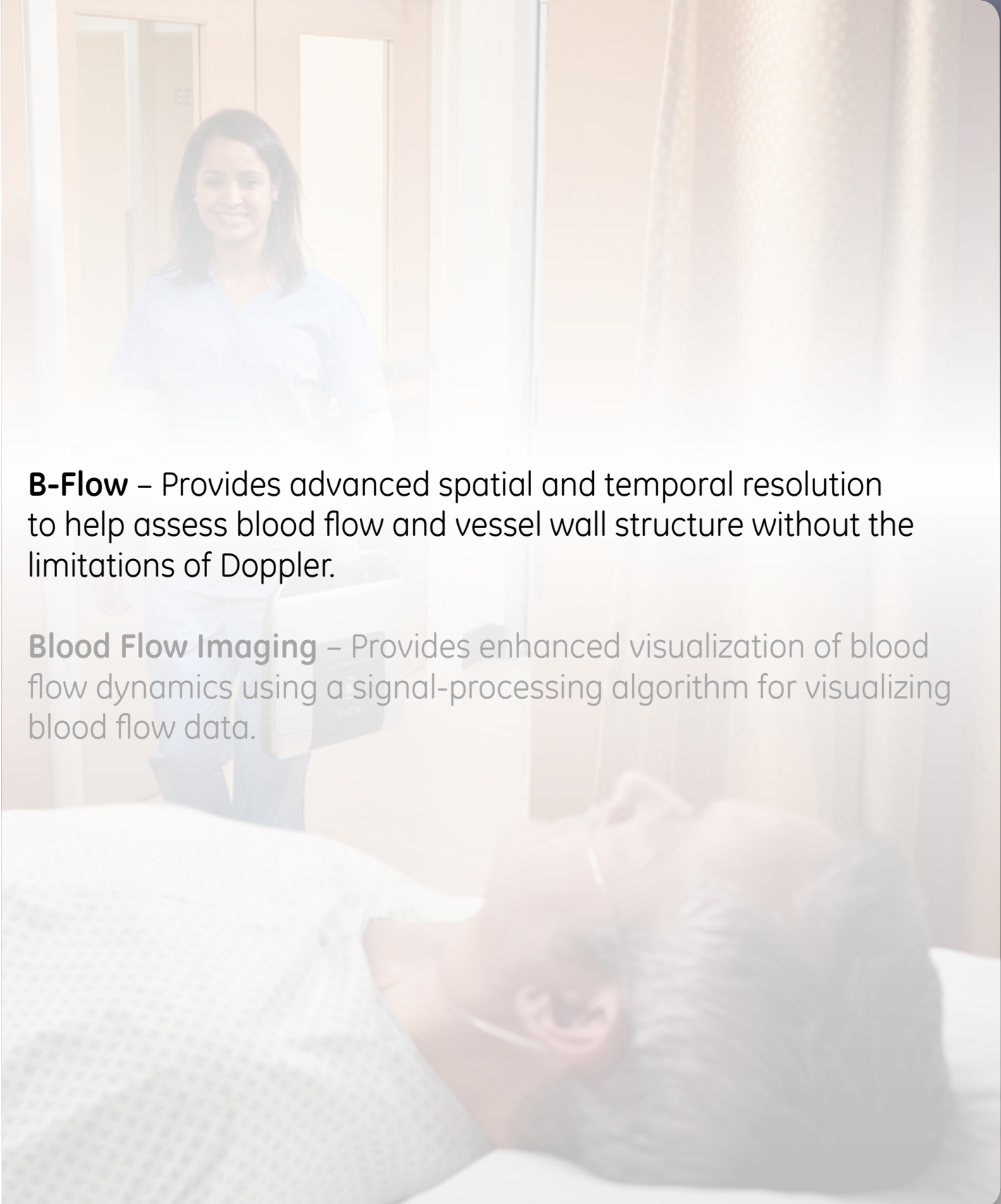▶ Virtual Convex
▶ B-Flow
▶ Blood Flow Imaging

Virtual Convex – Extends the field of view when using linear transducers.

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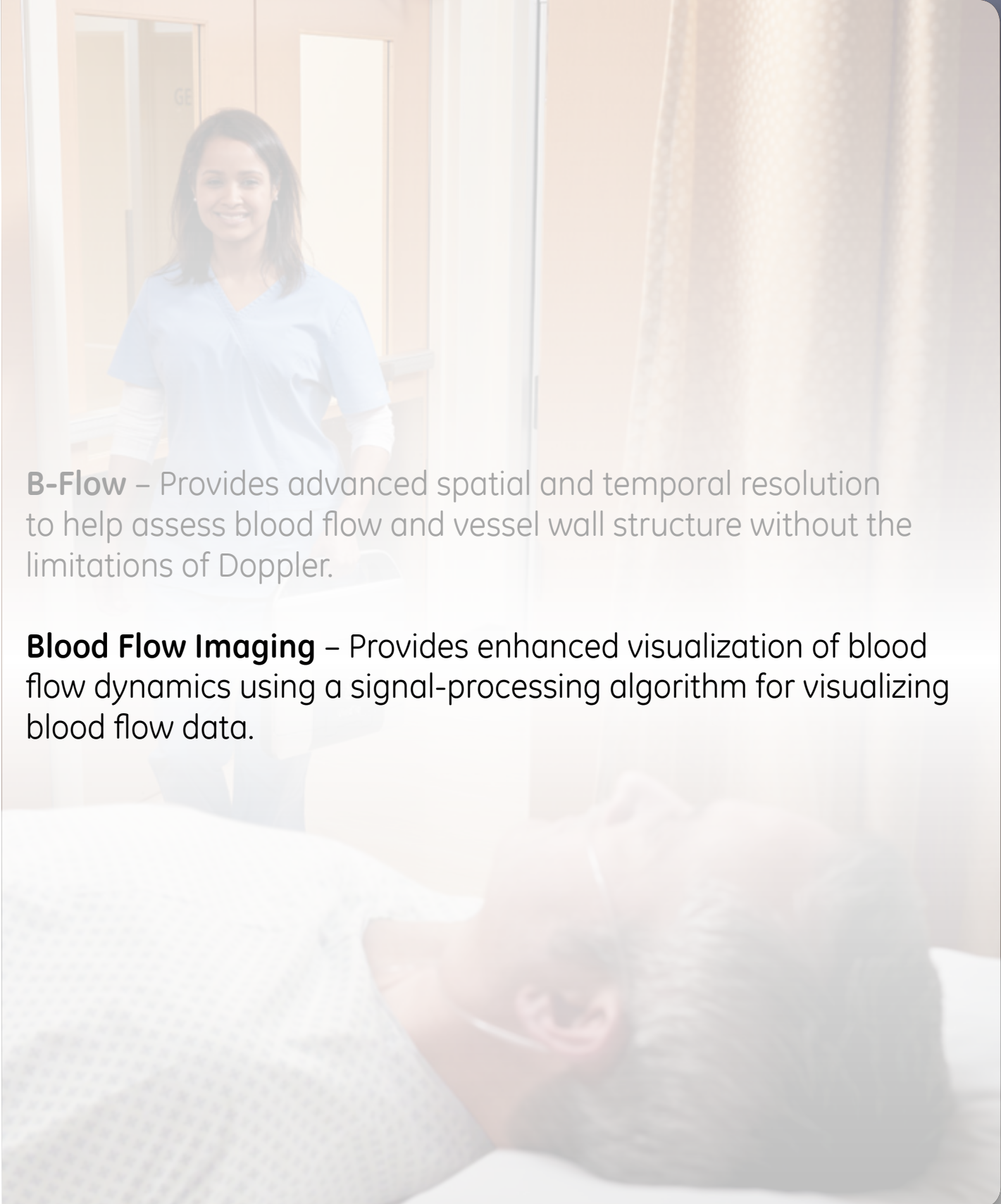▶ B-Flow
▶ Blood Flow Imaging

B-Flow – Provides advanced spatial and temporal resolution to help assess blood flow and vessel wall structure without the limitations of Doppler.

Blood Flow Imaging – Provides enhanced visualization of blood flow dynamics using a signal-processing algorithm for visualizing blood flow data.

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Emergency Medicine

Emergency physicians expect exceptional images that can be obtained quickly at the point of care. With its touchscreen functionality, small footprint and closed design, the Vivid *iq* meets the specific needs of caregivers in the emergency department. The Vivid *iq* makes ultrasound simple, fast and precise to help you achieve the speed and quality this environment demands.

TTE

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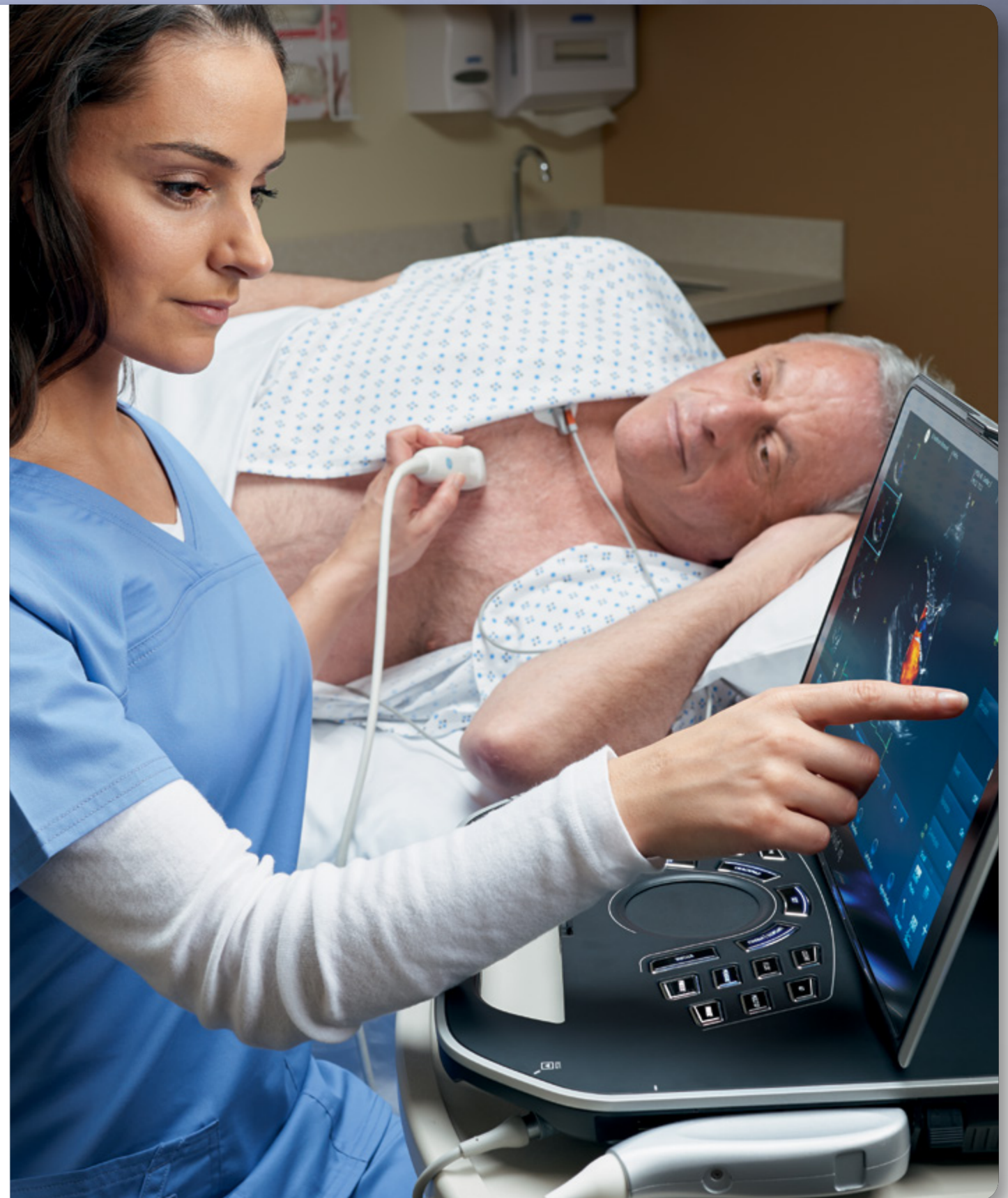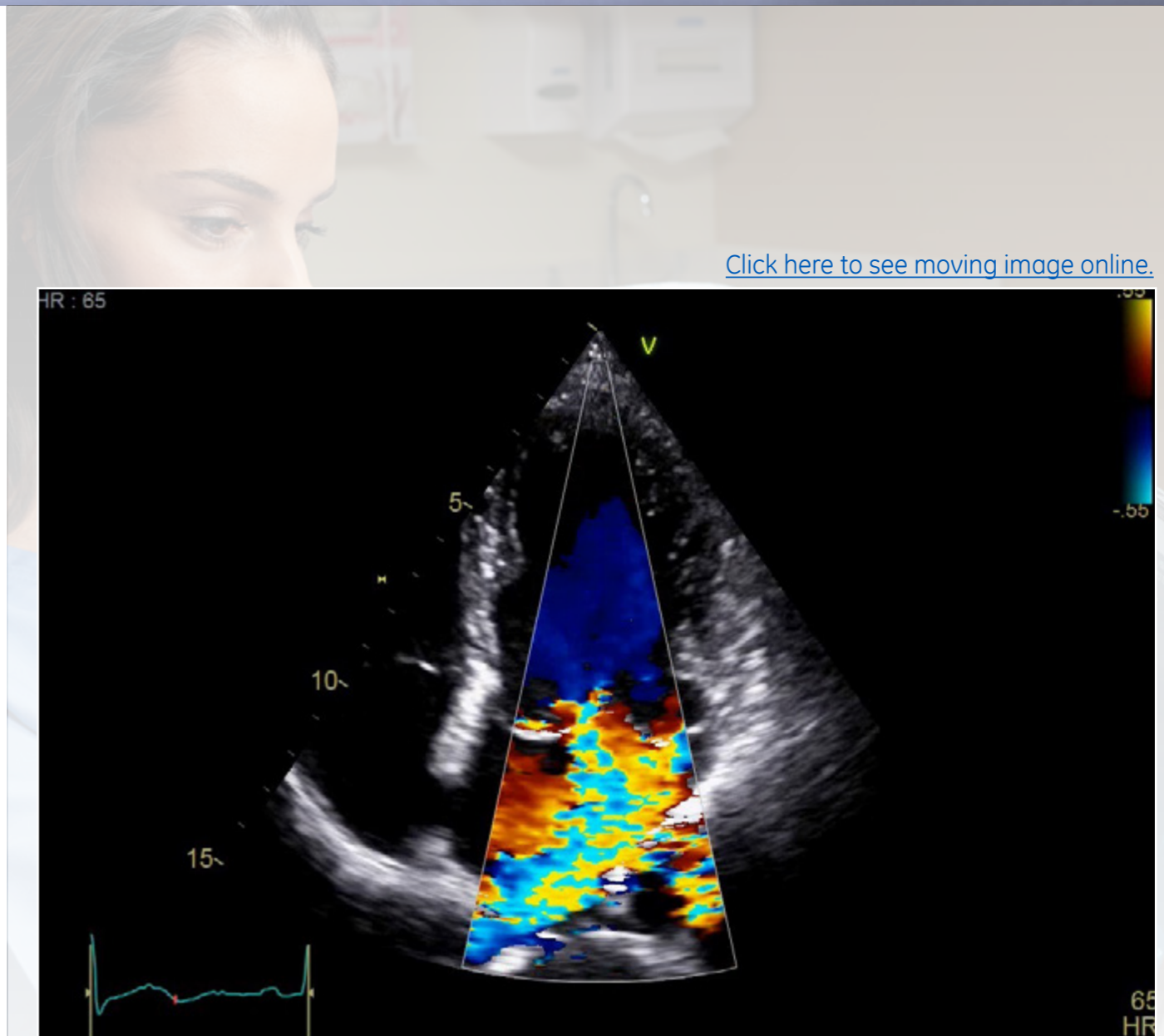
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Physician Office/Clinic

At the gateway to effective care, the focus is on candid conversations with patients, not interactions with equipment. You need an imaging solution that is easy to use with total cost of ownership in mind.

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Exploration Made Easy

Quantification with Vivid *iq* is all about helping you evaluate problems and pursue the path forward. Take advantage of a full suite of simple, intuitive tools to make your work easy and efficient.
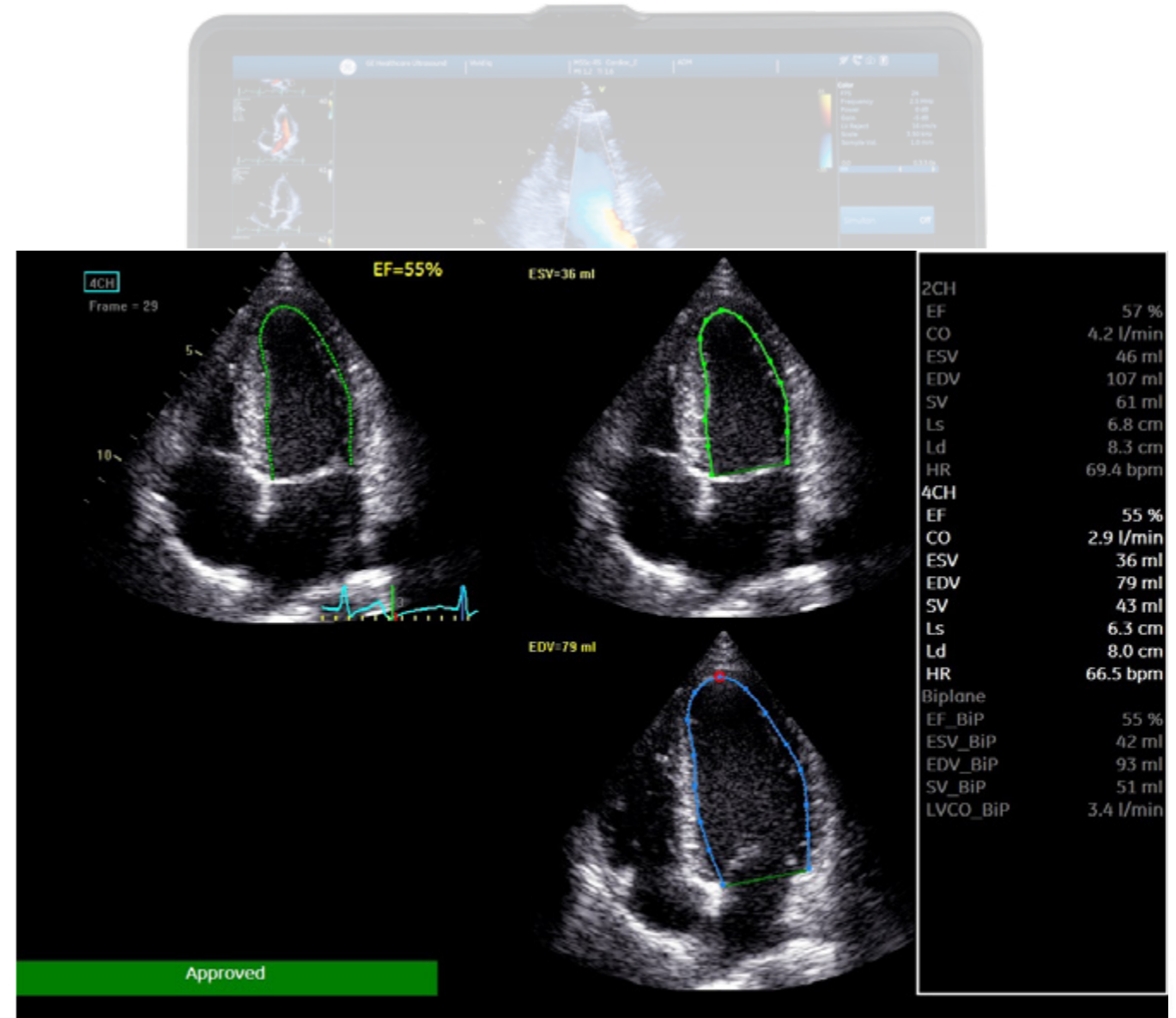
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▶ Intima-Media Thickness (IMT)[2]

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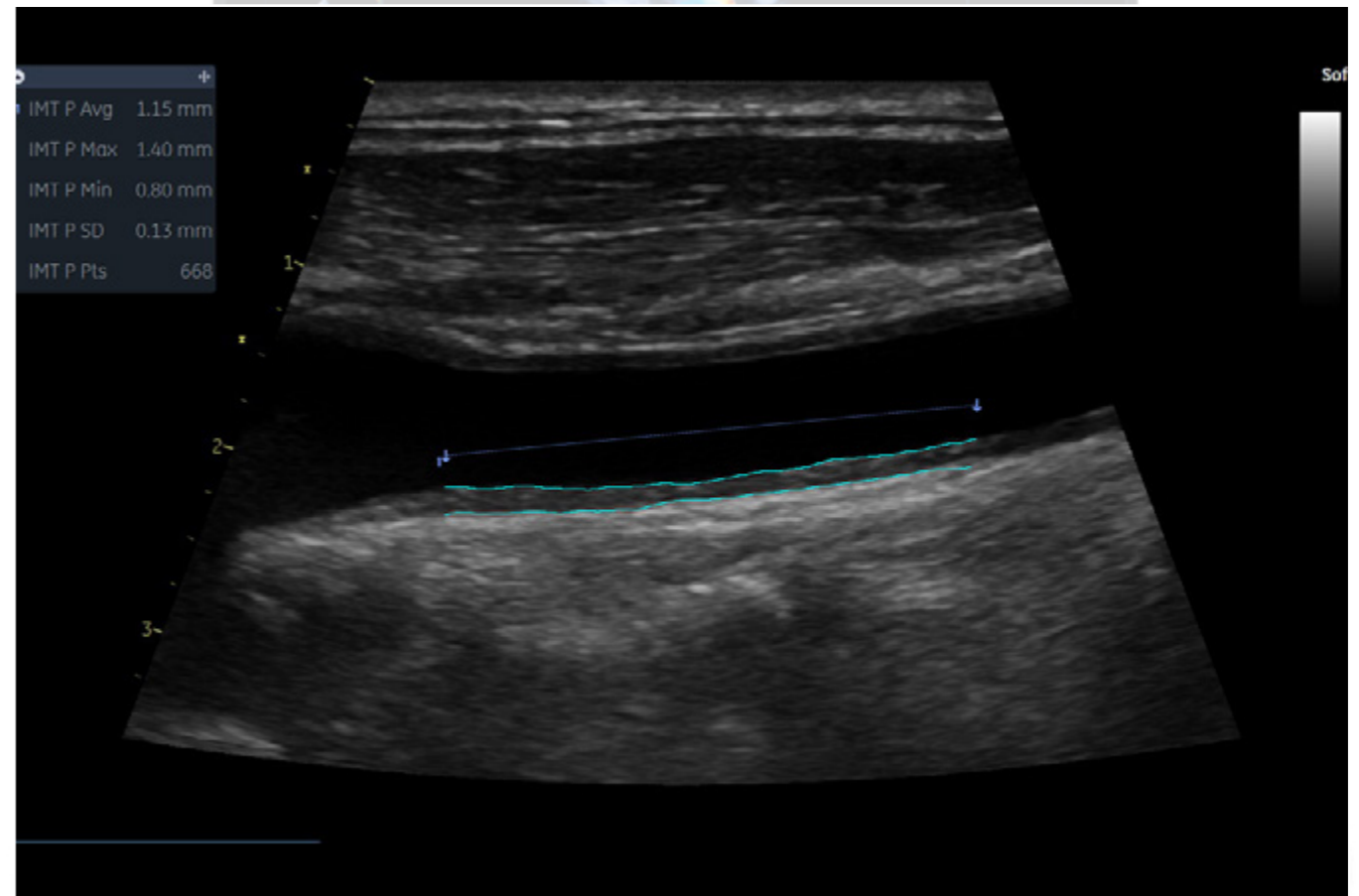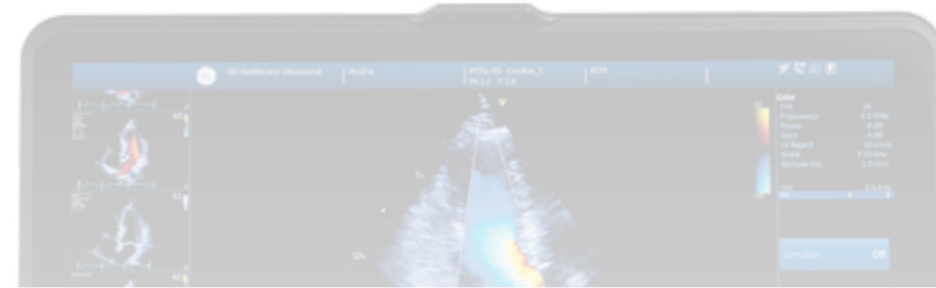▶ Intima-Media Thickness (IMT)[2]

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AutoEF[2] – Automatically assesses left ventricular ejection fraction using an automated, speckle-tracking ROI tool.

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Intima-Media Thickness (IMT)[2] – Provides automatic edge detection and auto-completes required measurements.

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Anatomical M-Mode – Helps you make on-axis measurements, even in nonstandard planes, and also supports the LV wall-motion assessment in apical views. Apply on 2D loops in live mode, digital replay and images from archive.

[2] Optional

DICOM is the registered trademark of the National Electrical Manufacturers Association for its standards publications relating to digital communications of medical information.

Outlook is a registered trademark of Microsoft Corporation.

In Touch with Your Day

Tap into the smooth user experience you expect from Vivid ultrasound, enhanced to make your work easier with automated functions as well as touchscreen features similar to those you're accustomed to on your own smart devices.
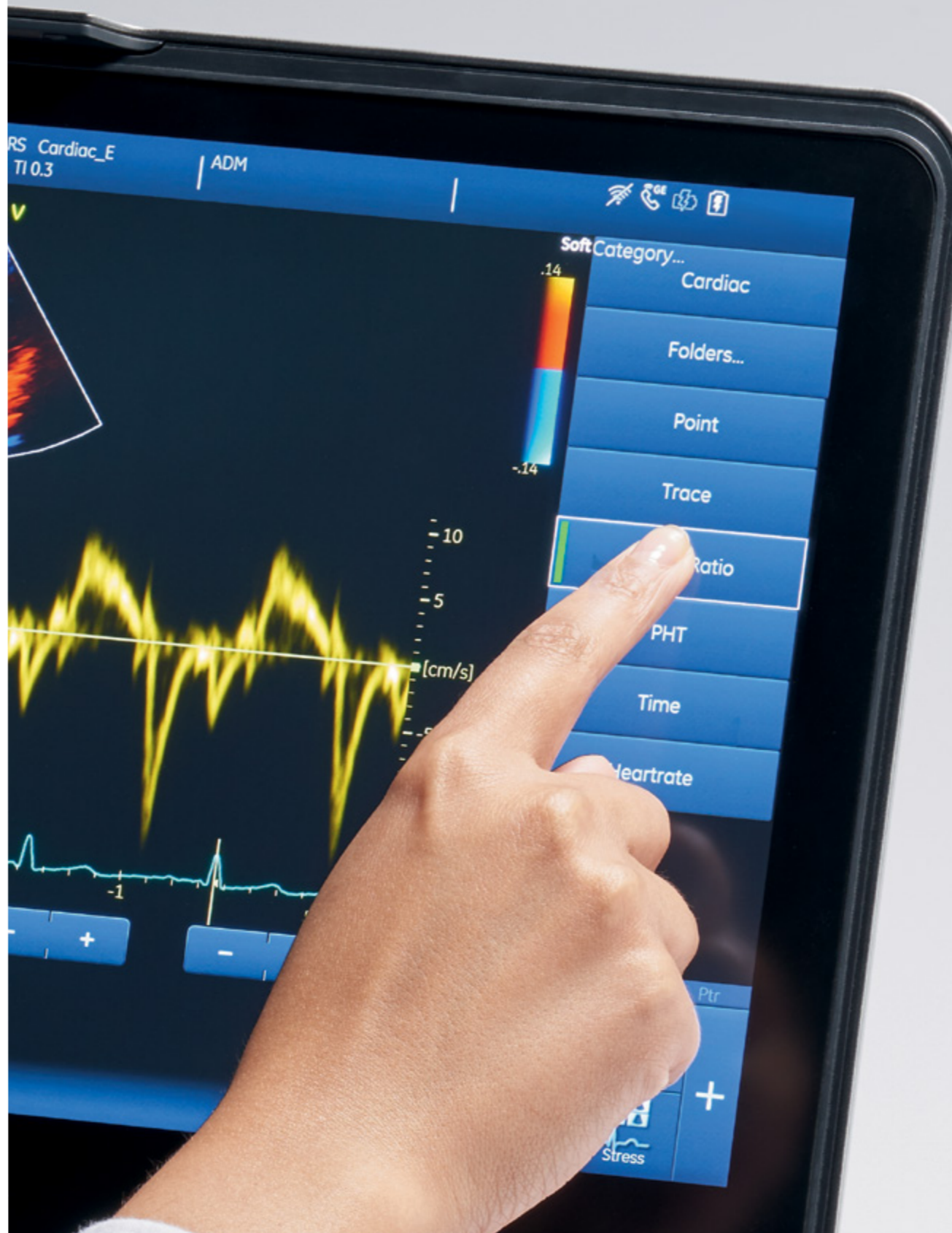
Touch Interface

- Improved keystrokes
- Intuitive keyboard
▶ Tablet-like gestures – tap, pinch, zoom

TTE

Convenient applications make fundamental exams fast and easy.

▶ Auto Gain
▶ Smart Stress
▶ Scan Assist Pro

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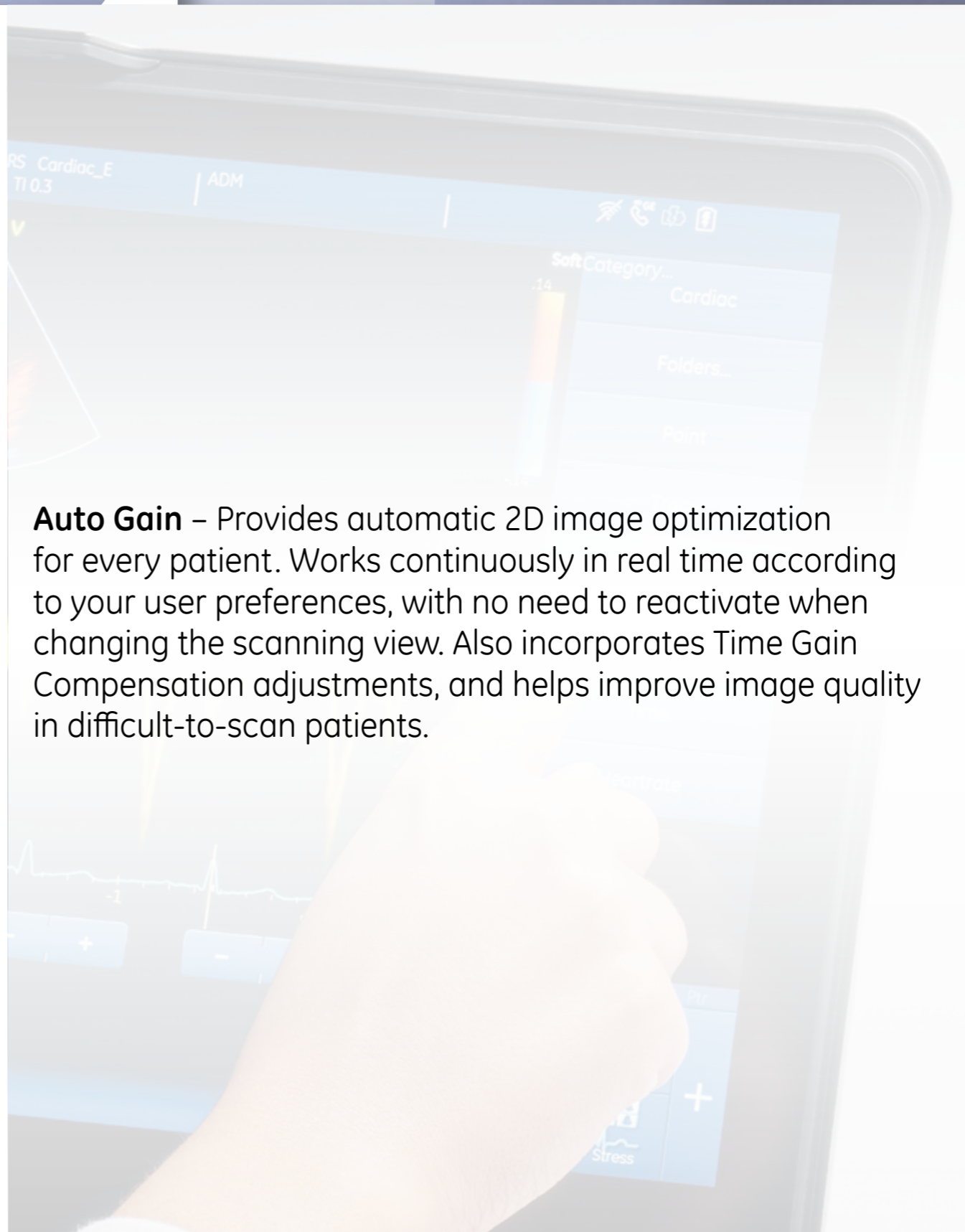
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Auto Gain – Provides automatic 2D image optimization for every patient. Works continuously in real time according to your user preferences, with no need to reactivate when changing the scanning view. Also incorporates Time Gain Compensation adjustments, and helps improve image quality in difficult-to-scan patients.

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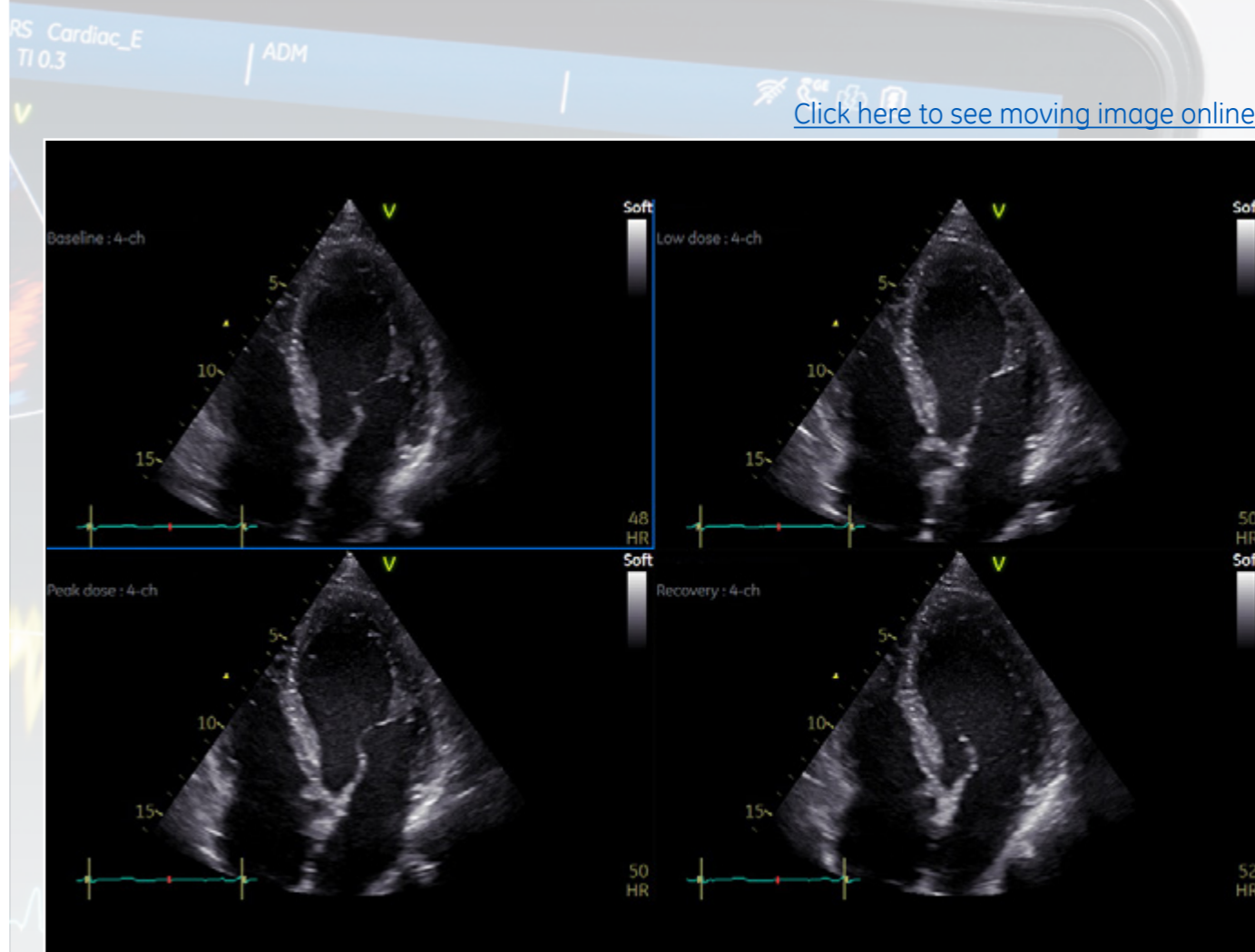
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Smart Stress – Pharmaceutical, treadmill and bicycle stress exam protocols, with user configurable templates and shuffle mode. Save over 17 imaging parameters for each imaging plane, and then recall them at each stress level to help reduce the need for system adjustments.

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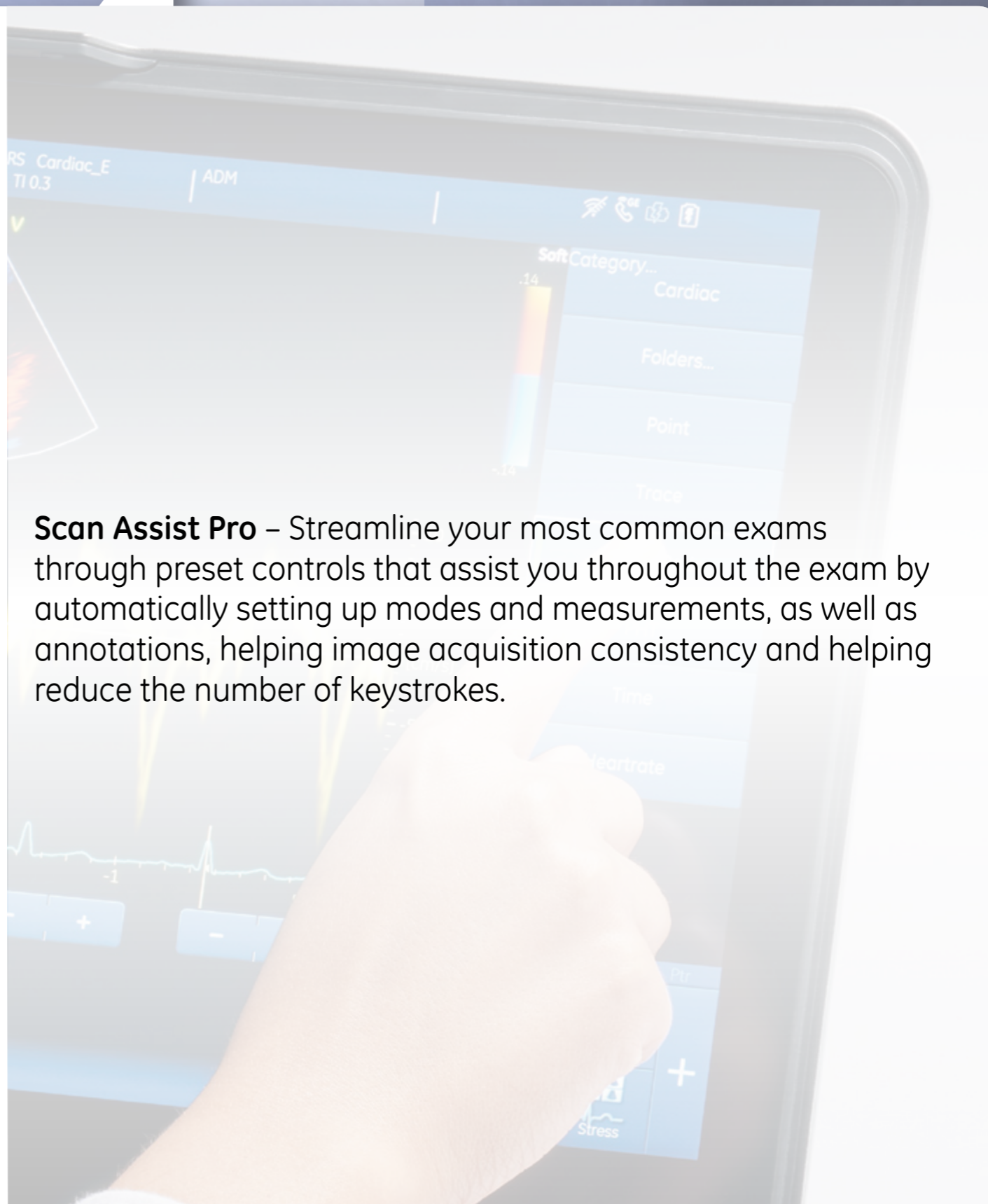
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Scan Assist Pro – Streamline your most common exams through preset controls that assist you throughout the exam by automatically setting up modes and measurements, as well as annotations, helping image acquisition consistency and helping reduce the number of keystrokes.

As Agile As You Need to Be

Vivid™ *iq* is a compact, yet powerful cardiovascular ultrasound. Carry it under your arm or on your cart with a multi-connector for probes to wherever you need it … from the echo lab to the ICU/CCU … from the hospital to an office practice.

▶ Design
▶ Reliability

Design

▶ Console
▶ Cart

Lightweight

10% lighter
10% thinner
than the Vivid q

Closed design

allows cleaning with
disinfectant solutions
(Refer to User Manual)

Portable

up to 1-hour battery
(with full charge) with
Smart Standby

◀ Back

Design

▶ Console

▶ Cart

The newly designed cart was created to protect the console during transportation. The handles serve as "protectors" during transport, making it more robust and reliable. The cart rolls on specially designed casters, making it easy to move in many environments. The new cable management allows for several choices to manage cords with protection from protrusion, avoiding hang ups in surroundings. The cart also allows for a much better viewing angle with the increased height adjustments for scanning while standing or sitting.

4-probe port

Broad selection of 11 TEE, sector, curved and linear probes

Battery pack

(3 hours with full charge)

◀ Back

4-probe port and battery pack offered only on the Deluxe cart configuration.

Reliability

The Vivid *iq* was built to handle tough daily demands allowing you to focus on the patient and the ultrasound images during the exam. We are so confident in the reliability that we are offering a three-year standard warranty. In the event your product needs attention, we offer a loaner program which reduces your down time.

◄ Back

[3] Transducers and peripherals purchased with the Vivid *iq* shall have the same three year warranty coverage with the exception of the following transducers and accessories which will have the standard warranty of one year: 6VT-D, 6Tc-RS and 9T transducers. Batteries (internal and external), ICECord-RS Adapter, TEE cleaning & storage system and printers.
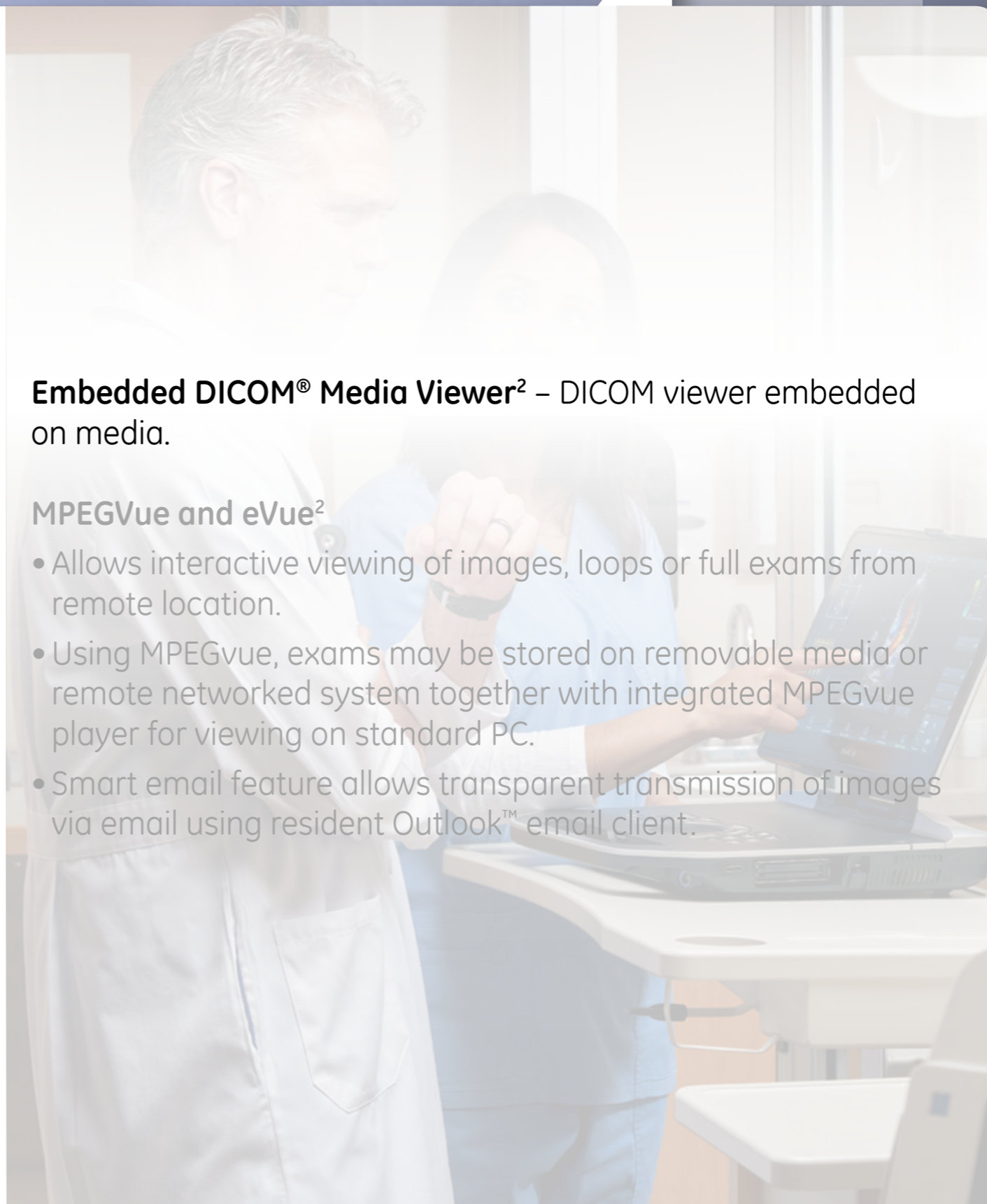
Empowering a Seamless, Networked Experience

Vivid *iq* incorporates flexible options to help optimize data sharing, workflow and productivity on your network.

▶ Embedded DICOM® Media Viewer[2]

▶ MPEGVue and eVue[2]

▶ TruScan Architecture with Raw Data

▶ ViewPoint™ 6 With EchoPAC™ Suite[4]

▶ Image and Measurement Transfer

▶ EchoPAC™ Plug-in

▶ Image Management

▶ Reporting

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Embedded DICOM® Media Viewer[2] – DICOM viewer embedded on media.

MPEGVue and eVue[2]

• Allows interactive viewing of images, loops or full exams from remote location.

• Using MPEGvue, exams may be stored on removable media or remote networked system together with integrated MPEGvue player for viewing on standard PC.

• Smart email feature allows transparent transmission of images via email using resident Outlook™ email client.

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TruScan Architecture with Raw Data is GE's innovative technology that allows for advanced processing on archived images by applying many of the same scan controls and advanced quantitative tools available during the original exam.

ViewPoint™ 6 With EchoPAC™ Suite[4] – Keeping your exams well organized and easily accessible is essential. With ViewPoint's complete documenting, review, post-processing and archiving capabilities, you have everything you need to succeed at your fingertips.

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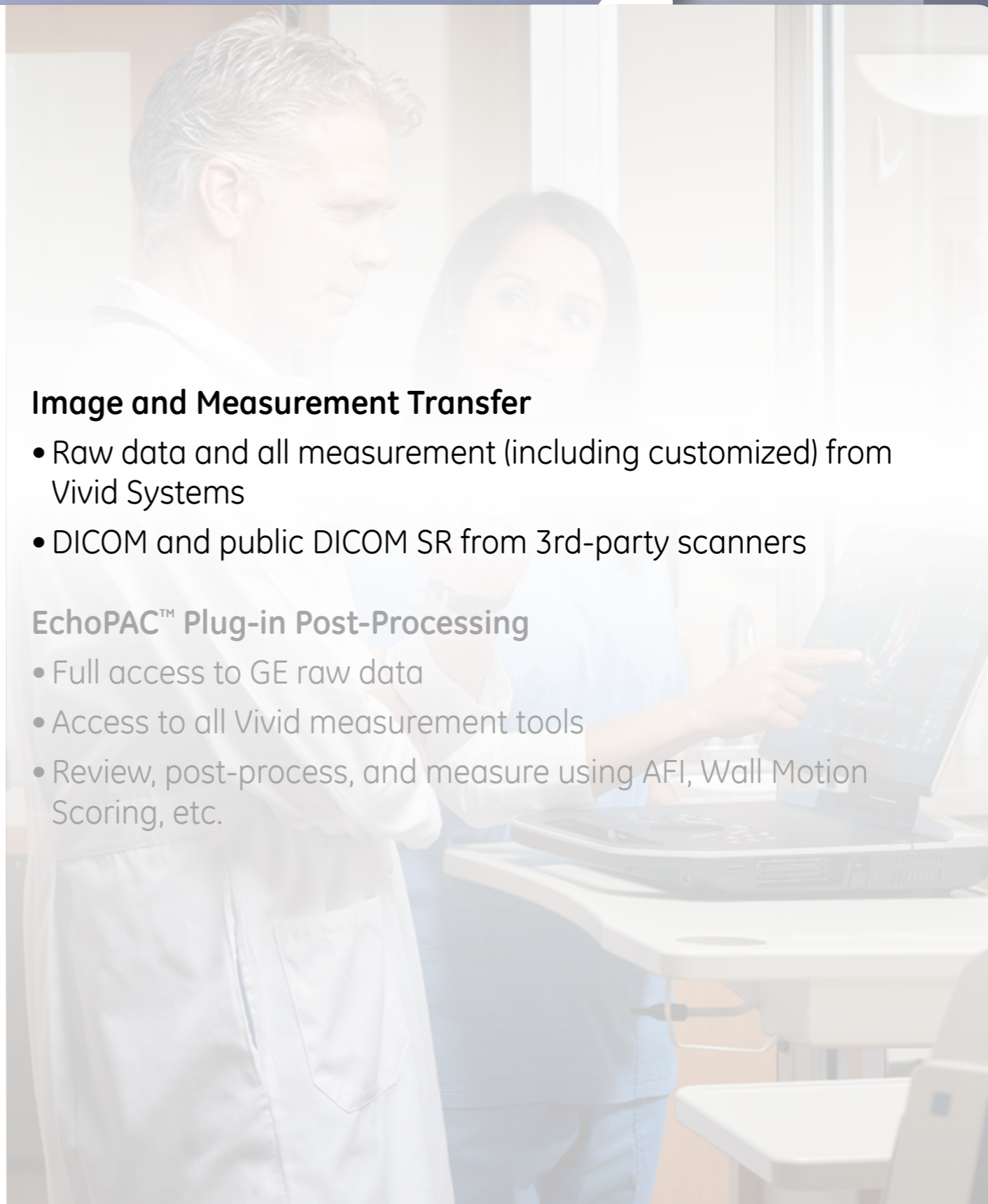Vivid *iq* incorporates flexible options to help optimize data sharing, workflow and productivity on your network.

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▶ IT Integration

Image and Measurement Transfer

• Raw data and all measurement (including customized) from Vivid Systems

• DICOM and public DICOM SR from 3rd-party scanners

EchoPAC™ Plug-in Post-Processing

• Full access to GE raw data

• Access to all Vivid measurement tools

• Review, post-process, and measure using AFI, Wall Motion Scoring, etc.

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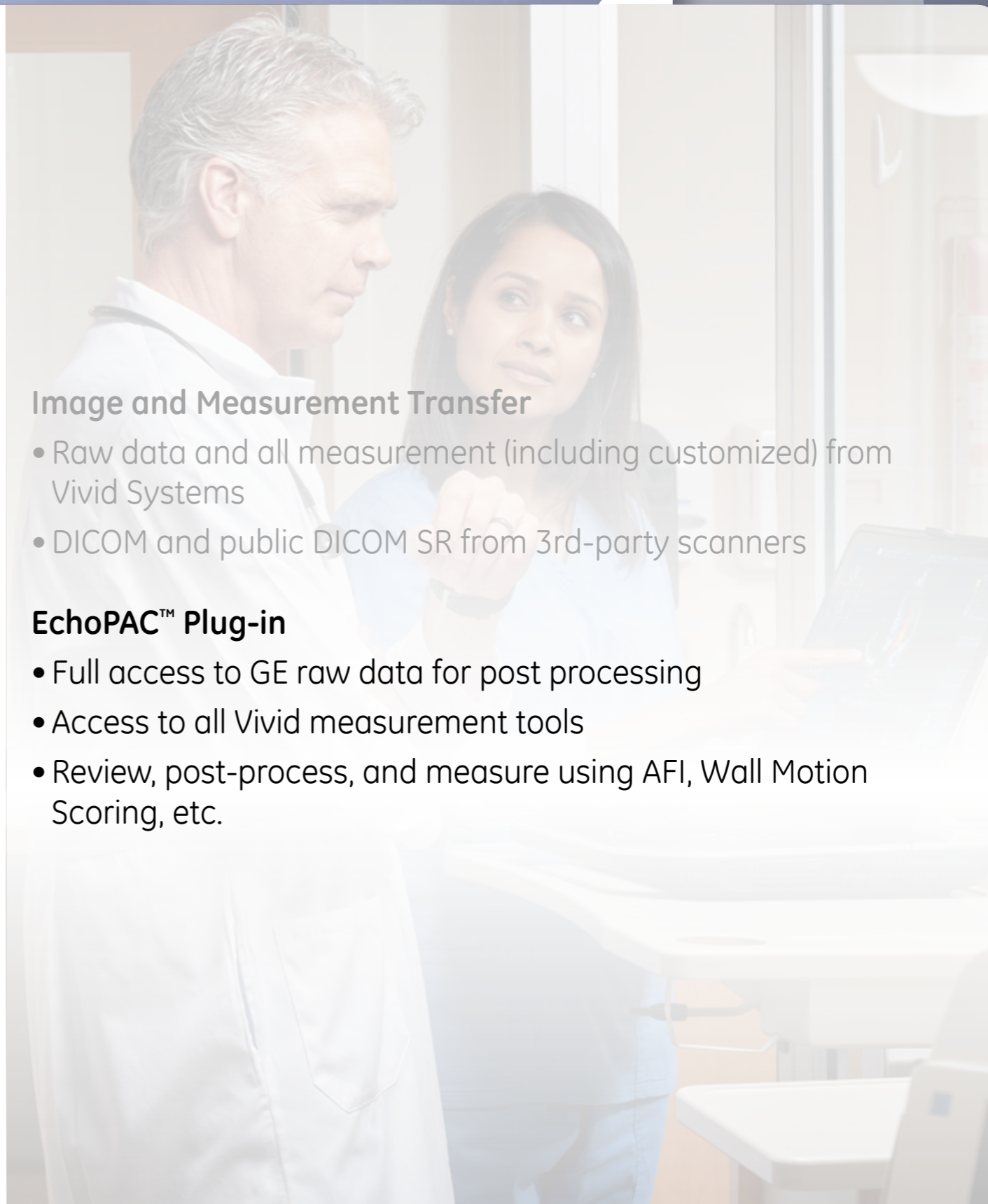
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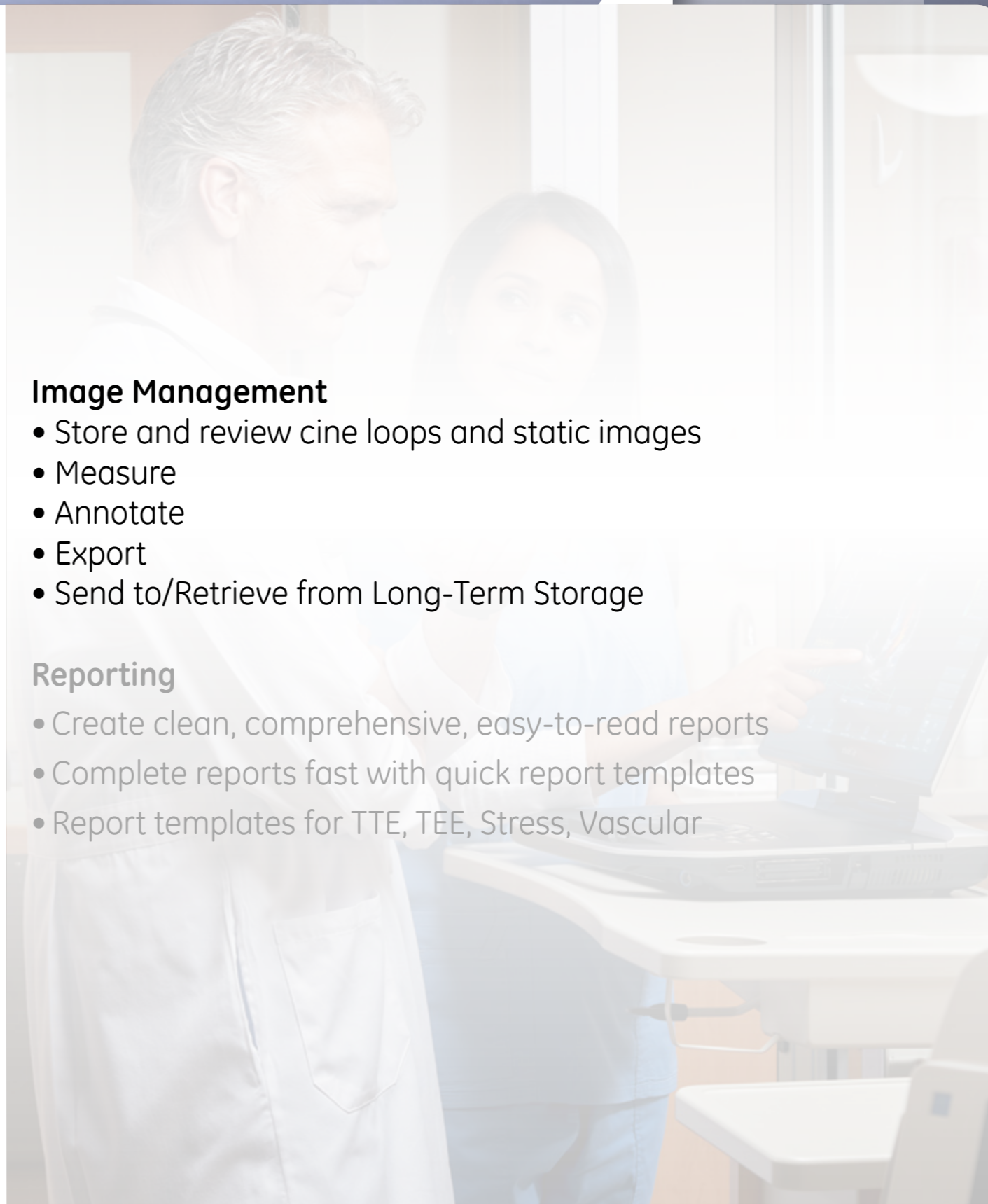
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Image Management
• Store and review cine loops and static images
• Measure
• Annotate
• Export
• Send to/Retrieve from Long-Term Storage

Reporting
• Create clean, comprehensive, easy-to-read reports
• Complete reports fast with quick report templates
• Report templates for TTE, TEE, Stress, Vascular

Empowering a Seamless, Networked Experience

Vivid *iq* incorporates flexible options to help optimize data sharing, workflow and productivity on your network.
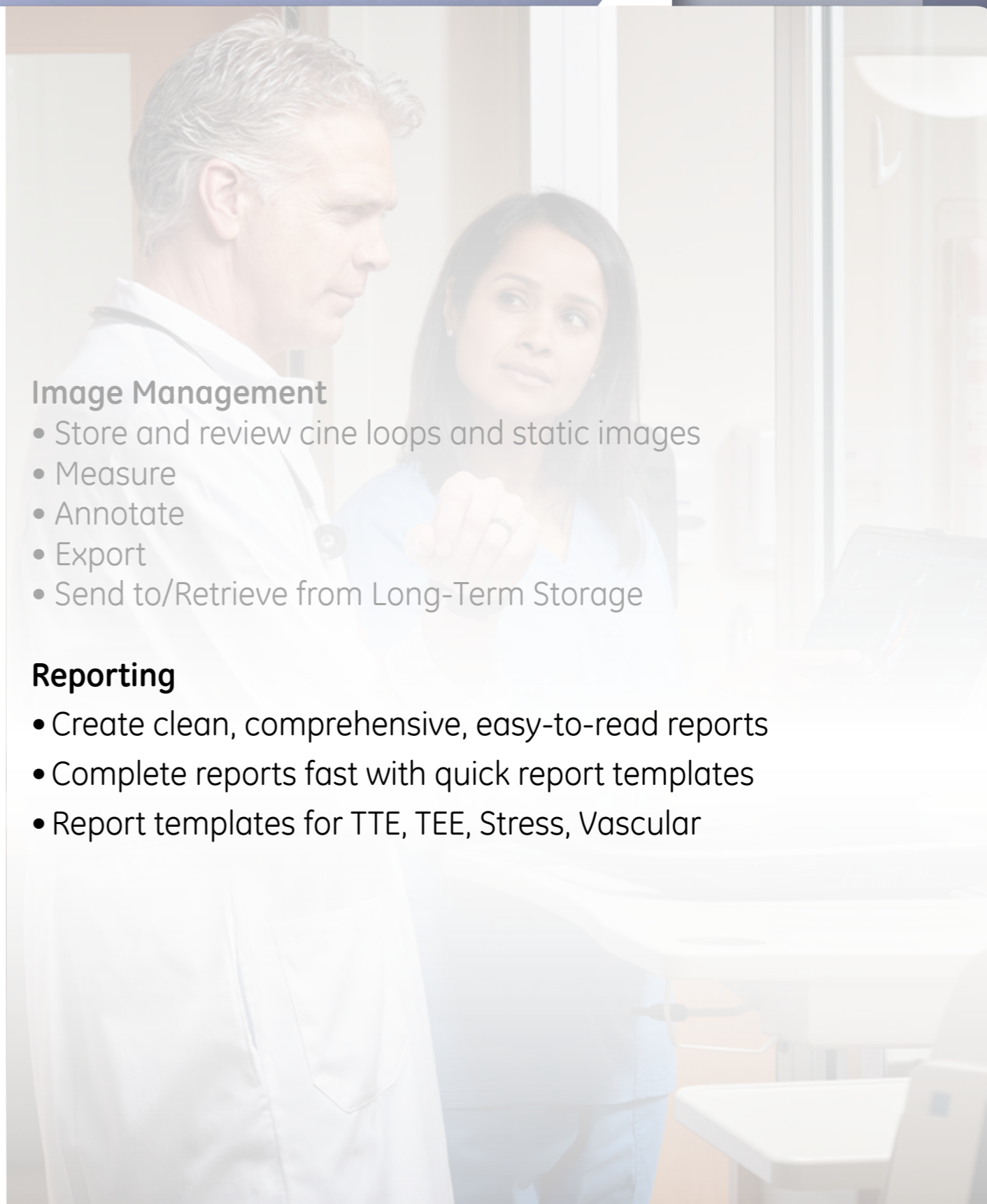
▶ Embedded DICOM® Media Viewer[2]

▶ MPEGVue and eVue[2]

▶ TruScan Architecture with Raw Data

▶ ViewPoint™ 6 With EchoPAC™ Suite[4]

▶ Image and Measurement Transfer

▶ EchoPAC™ Plug-in

▶ Image Management

▶ Reporting

▶ IT Integration

Image Management
• Store and review cine loops and static images
• Measure
• Annotate
• Export
• Send to/Retrieve from Long-Term Storage

Reporting
• Create clean, comprehensive, easy-to-read reports
• Complete reports fast with quick report templates
• Report templates for TTE, TEE, Stress, Vascular

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IT Integration

• HIS Interface (HL7)
  – Patient data
  – Orders

• EMR Interface (HL7)
  – Report text
  – Formatted report (PDF)

• PACS Interface (DICOM)
  – Export
  – Long-term archive

[2] Optional

[4] EchoPAC Suite is a marketing name for EchoPAC Plug-in.

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About GE Healthcare

GE Healthcare provides transformational medical technologies and services that are shaping a new age of patient care. Our broad expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, biopharmaceutical manufacturing technologies, performance improvement and performance solutions services help our customers to deliver better care to more people around the world at a lower cost. In addition, we partner with healthcare leaders, striving to leverage the global policy change necessary to implement a successful shift to sustainable healthcare systems.

Our "healthymagination" vision for the future invites the world to join us on our journey as we continuously develop innovations focused on reducing costs, increasing access and improving quality around the world. Headquartered in the United Kingdom, GE Healthcare is a unit of General Electric Company (NYSE: GE). Worldwide, GE Healthcare employees are committed to serving healthcare professionals and their patients in more than 100 countries. For more information about GE Healthcare, visit our website at www.gehealthcare.com.

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Imagination at work

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