CLEAR INFORMATION at your fingertips

ViewPoint™ 6 is GE’s ultrasound image management and reporting solution that can help enhance efficiency and quality in your daily routine. Manage your data in one solution and connect seamlessly with your ultrasound and IT systems to help enhance your current investment. With customizable reporting and interfaces, ViewPoint 6 is scalable to meet your unique needs.

**IMAGE MANAGEMENT**
- Reduce need to print images with digital image storage
- Easily access images, clips, and volumes all in one place
- Analyze data offline with integrated post-processing applications

**REPORTING**
- Provide clean, comprehensive, easy-to-read reports to referring physicians
- Reduce errors when measurements auto-populate the report
- Complete a report faster with quick report templates

**WORKFLOW**
- Digitize workflow with electronic reporting worksheets
- Reduce manual entry by sending order and patient data from EMR to the ultrasound
- Print final report, fax to a referring physician, and send a report to an EMR all with a single click

**IT INTEGRATION**
- Enhance communication with seamless integration to existing IT systems like PACS & EMR as well as dictation systems
- Connect with multi-vendor ultrasound and IT systems
- Build a solution to meet your unique integration needs

**SERVICE AND SUPPORT**
- Rely on our experienced service team including clinical, interface, technical, and support professionals
- Work with a dedicated project manager to help organize and implement your installation
- Call or email our dedicated help desk for assistance

**ViewPoint 6 can help enhance your workflow, save time, reduce errors, and enhance communication.**
built for ultrasound

An image viewer that provides quick and easy access to images, clips and volumes, helping to enhance confidence.

Whether you receive images from one ultrasound system or thousands of images from multiple systems, ViewPoint 6 can manage them in one workstation.

This comprehensive digital storage helps eliminate the need to print images, helping to reduce costs for thermal paper. Each user can set up his or her own preferences, including the ability to view one image at a time or show images side by side with the report. You can even set it up to view images across up to 4 monitors for fast review of large studies.

Features in the image gallery that help improve productivity and quality of review include:
- Auto-play cine clips
- Re-arrange images
- Enhance brightness and contrast
- Annotate and comment on images
- Re-measure calibrated images
- Compare images side by side from previous studies
- Post-process 3D/4D volumes as well as cine clips for more diagnostic information with the integrated plugin
- Export key images for presentations or teaching files

As a scalable solution, ViewPoint 6 helps optimize your workflow by offering the option to integrate seamlessly with an existing PACS system to store images. ViewPoint 6 also has the power to be a stand-alone image archive solution for private clinics and independent departments.
YOUR WORKSTATION
empowered with 4D-View

Integrated tools to help improve your diagnostic confidence

Get a better view when post-processing ultrasound data sets. ViewPoint 6 features integrated post-processing tools to allow you to manipulate and analyze volumes and data sets at an offline workstation, freeing up your ultrasound system to help improve workflow. No matter your care area, we have the program for you.

With 4D View, you can manipulate volumes from LOGIQ™ and Voluson™ systems to get additional views. You can also open cine clips as a volume in 4D View for additional review. Any new images or clips you create are saved back into the patient record, so your patient information is in one location.

Your ultrasound system’s functionality is available in 4D View, including:
- Reconstruct any plane
- Create rendered images
- Add measurements and annotations
- Diagnostic support including
  - STIC: Spatio Temporal Image Correlation
  - SonoAVC™: Sonographer based Automated Volume Count
  - SonoNT: Sonography based Nuchal Translucency
  - SonoVCAD™: Sonography based Volume Computer Aided Display
  - SRI: Speckle Reduction Imaging
ViewPoint 6 helps efficiently create comprehensive, clear reports

Standardized, comprehensive reports can be created quickly and efficiently with ViewPoint 6. Images and measurements are transferred directly from the ultrasound system to the ViewPoint 6 reporting screen to help reduce transcription errors. A preliminary report can be created in just a few steps using quick report templates to auto-populate details and comments. A highly customizable interface allows you to hide any fields you don’t use, rearrange sections in the report, and even create new exam types based on your needs. From your measurements, graphs or charts are created based on your preferences and added to your report automatically. Say goodbye to paper worksheets with digital storage of all your reports in ViewPoint 6.

Physicians can review a preliminary report and easily add their final impressions to complete the report. The result is a clean, organized report with images, graphs, diagrams, and all the most important details to provide to referring physicians. With a quick change of the exam status, the report is finalized, locked, electronically signed, and can be set to auto-print, fax, create a PDF, or send to an EMR—all in one click.
Individual Ultrasound Workflows made efficient

ViewPoint 6 supports all steps of an ultrasound workflow, allowing for enhanced efficiency and data quality.

**Workflow before ViewPoint 6**

- **START** Exams
- Print images
- Write measurements & add comments
- Review images
dictate
- Correct any errors
- Review and sign
- File exam & Fax final report

**Workflow with ViewPoint 6**

- **START** Exams
- Review images
- Apply quick report & add comments
- Preview report
- Add final impression
- Auto Print, fax, send to EMR, PACS

ViewPoint 6 can help you:
- Reduce dictation, transcription time and errors
- Eliminate handwritten and printed reports
- Streamline workflow and processes
- Enhance access to reports
- Decrease report turnaround time
COMPREHENSIVE connections

ViewPoint 6 has solutions for all sizes, from private offices up to enterprise level institutions. One of the benefits of ViewPoint 6's customizability is that we can build a solution designed to meet your unique integration needs. Whether you use ViewPoint 6 as your stand-alone image and patient record storage or you need to seamlessly integrate with hospital wide HIS, RIS, PACS, and EMR systems, ViewPoint can adapt to your needs. We have a long list of multi-vendor IT solutions and ultrasound systems that we have integrated with ViewPoint 6, and with a dedicated integration team, we can expand to connect with new systems as well.

ViewPoint 6 has a number of advanced integration features designed to make the transfer of information easier and reduce your manual workload. Order management allows you to transfer order information from the EMR to the ultrasound system, populating your ultrasound system with patient and order details. When connecting with a PACS system, you can load ViewPoint directly on your PACS workstation for easy review. With desktop integration, you can quickly access ViewPoint 6 from external applications, like a PACS system, to avoid extra search time and typing errors. ViewPoint can even send measurement data from the ultrasound to a dictation system, eliminating the need to dictate measurements and helping to reduce potential errors.

ViewPoint 6 is setup with concurrent user licenses, meaning you can load the software on as many computers as you like in your facility, including a laptop. Sign in and view studies and reports from any networked facility – even your home office.
With each exam, you’re capturing hundreds of data points about the patient, the exam, and your workflow. That data is made more powerful with a tool to organize and analyze the loads of information in your system.

The analytics module in ViewPoint 6 can help put all that data at your fingertips to look for trends and details easily and accurately. It gives you the power to create a query for any information in the database you want to learn more about, and, with one click, export to other applications, like Microsoft Excel™.

To make creating queries fast and easy ViewPoint’s query editor tool lets you select fields directly from the exam form you’re already familiar with.

You can also search for and have quick access to all exams with images containing a specific tag, for instance those tagged for education purposes.

The ViewPoint 6 analytics tools can help you for example with:
- Quality control
- Workflow enhancements
- Accreditation
- Trending
- Research
- Budget planning

Quickly and easily search for the information you’re looking for – giving you comprehensive data control.
Support from a TRUSTED partner

GE provides a comprehensive spectrum of support with experienced IT and ultrasound professionals. Our extensive team includes clinical application experts, interface and technical engineers, project managers, and support professionals to address your situation from every angle. From your first call with a project manager to your on-site training with our clinical applications staff, we’re here to support you and make sure your needs are covered.

If your needs require sophisticated and individualized solutions, our professional service team is ready to help with tasks like new interface installations, software migrations, backup and recovery preparation, and more.

A software maintenance agreement (SMA) offers comprehensive service, helping you to maintain high productivity in an ever-changing work environment. SMA coverage enables you:

- Get help with a technical problem from our help desk by calling or emailing to submit a case
- Utilize remote support – our support team member connects to your system remotely via internet to provide support independent of your location, resolving your issue quickly and efficiently
- Stay current with Windows® updates
- Stay aligned to updated GE ultrasound system software
- Benefit from the latest performance and stability enhancements

Our help desk includes both technical and clinical experts, so we’re able to address a wide variety of questions.

"The service I received was quick, efficient, and thorough. He made every effort to be sure the problem was resolved before he ended the call."

"The person who helped us on the phone was very precise, easy to follow and work with. He got [it] taken care of."

Actual customer responses taken from ViewPoint customer satisfaction surveys; bolded language emphasis added.

Results from customer survey performed by Survey USA.
When you have a busy practice and you need to thoroughly document and archive all your obstetric and gynecology exams, ViewPoint 6 can help make your workflow easier, faster, and simpler. Adapt ViewPoint 6’s easy-to-use exam documentation screen exactly to your individual needs and define templates for your most common findings to speed up your routine work. ViewPoint 6 offers comprehensive information about your patient’s medical and exam history, images and details of the examination in one place. With the integrated 4D View plugin, you can post-process volume data offline, freeing up your ultrasound to do more scans. Utilize Voluson’s automated technologies and review modes including:

- Sectional planes
- Render modes
- Volume Contrast Imaging
- SonoAVC follicle
- SonoVCAD heart

You can also open cine loops in 4D View for post-processing, and create new images to save directly to the patient record. Create clearly structured reports including your exam details, images, and charts into an easy-to-read report to fax to referring physicians or print for your records. Or go paperless with digital measurement transfer, image management, and record storage, helping your practice save time and cost.

**Reports for OB/GYN**
- Medical History
- Early Pregnancy
- 1st Trimester Ultrasound including FMF
- Risk Assessment
- 2nd/3rd Trimester Ultrasound
- Growth Scan
- Fetal Well-beng incl. Biophysical Profile
- Pelvic Ultrasound
- Consultation Letter