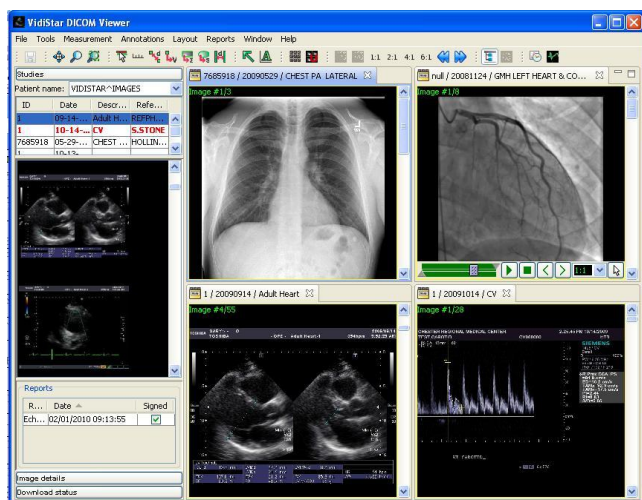




The easiest and most affordable PACS and online reporting solution in the market!

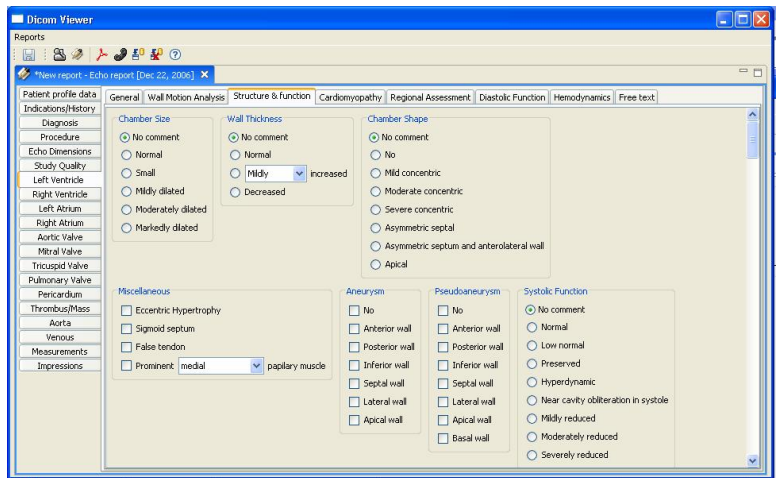
Explore how VidiStar offers cost-effective, medical imaging and PACS technology for any size practice or hospital setting.



VidiStar offers a multi-modality picture archiving and communications system (PACS) which interfaces with a range of diagnostic imaging systems in a cost-effective manner. VidiStar's Internet-based PACS and DICOM structured reporting solution uses the latest web-based technological standards for clinical interpretation, analysis, and medical reporting for physician office and hospital-based settings.

- Save time and increase accuracy
- Applications include Emergency Medicine, Cardiovascular, General Ultrasound, Radiology, and other medical imaging applications
- Auto-populate measurements and data from ultrasound studies for timely interpretation and analysis
- Requires user log-in and password to operate application
- Multiple Electronic Medical Record Report interfacing capabilities with electronic medical records via HL7, DSR or PDF
- Administrative features include user report audits and controlling application privileges and much more
- Provides secure socket layer connections when accessing the software application from the Internet
- Auto and manual calibration tools include measurement, pan/zoom, annotating, error correction, multiple image /video display and more for identifying regions of interest

- Point and Click Reporting
- Standardized cardiovascular report package conforms to ASE (American Society of Echocardiography) & ICAEL reporting format and guidelines, essential for quality assurance program and accreditation, including:
 - General echo report
 - Stress echo report
 - Cerebrovascular report for carotid
 - Vascular Reports
 - General Reports



- Save reports feature
- Personalize stress features including stress synchronization and shuffling stress echo stages and views
- Dynamic preview of report (WYSIWYG)
- LAN, WAN, and Internet enabled for online viewing and report creation
- Interfaces with many existing systems such as Philips, GE, SonoSite, Biosound, ATL, Aloka, Acuson, Toshiba, and Siemens
- Save or export images/clip as .JPG, AVI, .BMP files
- Telemedicine capabilities for online, remote viewing of studies and to finalize reports
- Import studies from external media, including CDs and DVDs
- Easy to use graphical user-interface with point and click navigation
- Provide referring physicians with studies and reports via:
 - VidiStar fax and Autofind function
 - Burn CDs and view studies with a standard PC using VidiStar's CD viewer
- Microsoft 2K, XP, Vista, Windows 7 compatible (Macintosh Compatibility Coming Soon!)

Contact VidiStar today to schedule an online demonstration.

sales@vidistar.com

or

864.979.1767

