SOLUTIONS PROVIDER

OBGYN VIEWING AND REPORTING

- Standardized OBGYN report package autopopulates measurements from ultrasound machine into VidiStar's report

OBGYN reports include:
- Comprehensive GYN
- Maternal Fetal Medicine
- Consultation
- OB Reports
- Multiple fetuses
- 1st Trimester
- 2nd Trimester
- 3rd Trimester
- Antenatal
- Choose your running estimated delivery date (EDC or EDD) by LMP, 1st sono, outside EDD, today's EDD (AUA), largest fetus, etc.
- Create your own personalized, phrase library and searchable canned statements
- Improve workflow, save time, & accuracy by eliminating manual entry for OBGYN measurements
- Auto-populate measurements and data from ultrasound studies for timely interpretation
- EFW by Hadlock ('85), Hadlock ('91), Doubilet (, Brenner ('76), etc.
- EMR Report interfacing capabilities with electronic medical records via HL7, DSR or PDF
- Administrative features include user report audits and controlling application privileges
- 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
- Save & amend reports so you can optimize your time and workflow
- Report dynamic preview using What You See Is What You Get (WYSIWYG) GUI
- LAN, WAN, and Internet enabled for online viewing and report creation
- Interfaces with many existing systems such as Philips, GE, SonoSite, Mindray, Aloka, Biosound, ATL, Siemens, and others
- Save or export images/clip as JPG, AVI, BMP files
- Telemedicine capabilities for online, remote viewing of studies and to finalize reports
- 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 stand alone viewer

CSi
a solutions
integration company