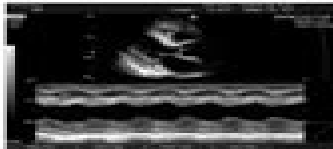
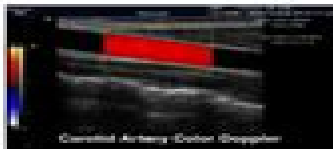


M-Mode



In M-mode, soft tissue structure is shown as a scrolling display, with depth on the Y-axis and time on the X-axis. It is mostly used for cardiac measurements. M-mode is also known as T-M mode or Time-Motion mode. Ultrasound echoes of different intensities are mapped to different gray scale values in the display. M-mode displays time motion information derived from a stationary beam. M-mode is normally used in conjunction with a 2D (B-Mode) (B-Mode) image for spatial reference.

Color Flow Doppler Mode



Color Doppler is used to detect motion presented as a two-dimensional display. There are three applications of this technique:

- **Color Flow Mode** - used to visualize blood flow velocity and direction.
- **Power Doppler (Angio)** - used to visualize the spatial distribution of blood.
- **Tissue Velocity Imaging** - The Tissue Color Doppler Imaging is used for color encoded evaluation of heart movements. Tissue Velocity Imaging images provide information about tissue motion direction and velocity.

Blood flow is displayed as a real-time two-dimensional cross-sectional image. The 2D (B-Mode) (B-Mode) cross-section is presented as a full color display, with various colors being used to represent blood flow (velocity, variance, power and/or direction).

To provide spatial orientation, the full color blood flow crosssection is overlaid on top of the gray scale cross-section of soft tissue structure (2D (B-Mode) (B-Mode) echo). Blood velocity is the primary parameter used to determine the display colors, but power and variance may also be used.

A high pass filter is used to remove the signals from stationary or slowly moving structures. Tissue motion is discriminated from blood flow by assuming that blood is moving faster than the surrounding tissue. Color flow can be used with 2D (B-Mode) (B-Mode) and Spectral Doppler modes.

Ge Vivid User Manual

Marcel A. Müller



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Table of Contents Ge Vivid User Manual

1. Understanding the eBook Ge Vivid User Manual
 - The Rise of Digital Reading Ge Vivid User Manual
 - Advantages of eBooks Over Traditional Books
2. Identifying Ge Vivid User Manual
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Ge Vivid User Manual
 - User-Friendly Interface
4. Exploring eBook Recommendations from Ge Vivid User Manual
 - Personalized Recommendations
 - Ge Vivid User Manual User Reviews and Ratings
 - Ge Vivid User Manual and Bestseller Lists
5. Accessing Ge Vivid User Manual Free and Paid eBooks
 - Ge Vivid User Manual Public Domain eBooks

- Ge Vivid User Manual eBook Subscription Services
- Ge Vivid User Manual Budget-Friendly Options
- 6. Navigating Ge Vivid User Manual eBook Formats
 - ePub, PDF, MOBI, and More
 - Ge Vivid User Manual Compatibility with Devices
 - Ge Vivid User Manual Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Ge Vivid User Manual
 - Highlighting and Note-Taking Ge Vivid User Manual
 - Interactive Elements Ge Vivid User Manual
- 8. Staying Engaged with Ge Vivid User Manual
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Ge Vivid User Manual
- 9. Balancing eBooks and Physical Books Ge Vivid User Manual
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Ge Vivid User Manual
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Ge Vivid User Manual
 - Setting Reading Goals Ge Vivid User Manual
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Ge Vivid User Manual
 - Fact-Checking eBook Content of Ge Vivid User Manual
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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