

Enhancing Expertise in 3D/4D Volume Imaging

REAL SOLUTIONS

Understanding challenges
Providing answers
Improving outcomes



The short, interactive training modules provided via Siemens' progressive CD-ROM learning system turn complex 3D/4D principles into clear and concise concepts that logically build upon one another. Through guided practice, sonographers and clinicians quickly expand their thinking in 3D/4D to use the ultrasound system more efficiently and improve images, volumes and outcomes. This comprehensive curriculum underscores Siemens' ongoing commitment to delivering education that enhances the clinical value of ultrasound systems and applications.

Highlights

Advanced Interactive Learning

- Teaches and reinforces acquisition and volume manipulation skills with easy-to-follow instructions
- Fosters step-by-step learning through use of comparative visualizations and clear explanatory text
- Maximizes program usability with a simple search function and navigational tabs

Visual and Intuitive Design

- Relies on progressive learning design principles to enhance the educational experience and facilitate a smooth transition from 2D to 3D/4D imaging
- Enables clear visualization of concepts through an intuitive, pictorial learning approach
- Uses stellar images and video clips to clarify concepts

Flexible Learning Format

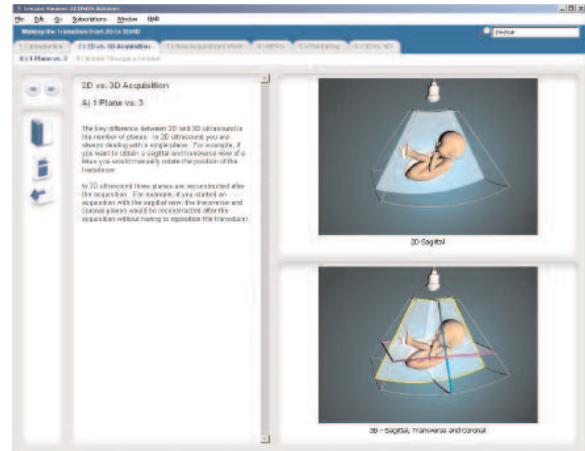
- Suited to intermittent learning periods of any length since individual modules last just 5 to 10 minutes
- Designed for maximum flexibility and utility to meet time constraints
- Geared to all learning levels given the program's comprehensive nature

This 3D/4D training program is specifically geared to users of the ACUSON Antares™ ultrasound system and syngo® fourSight™ ViewTool.

3D/4D Volume Imaging Training
Interactive 3D/4D learning at its best

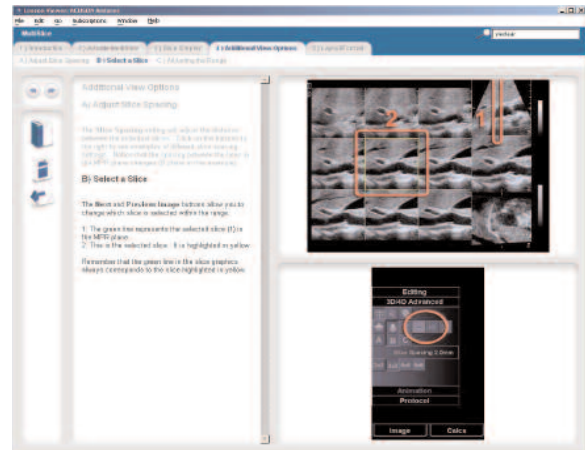
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Basic and advanced principles of 3D/4D volume imaging are included as well as practical, task-related methods of acquisition and volume manipulation.

Comparative, clear visualizations and explanatory text foster step-by-step learning. Search function and navigational tabs increase program usability.



Animated illustrations, still images and descriptive text reinforce the foundation of understanding 3D/4D.

Multiple screens vividly demonstrate the relationship of system parameters to the effects on a selected image.

Powered by Blue Mango Learning Systems
Compatible with Microsoft Windows® and Macintosh
operating systems

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Order No. A91US-68-1C-4A00
Printed in the USA
WS 0507 10.0

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