M7

Hand-carried Color Doppler Diagnostic Ultrasound System

Musculoskeletal Solutions

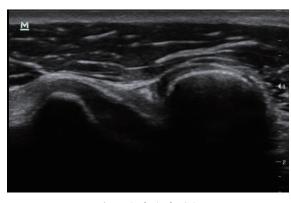
- iZoom: One key magnification, instantly expands the image to full screen for better visualization in distance
- B-steer: Steered beam line for difficult inspection area
- Trapezoid Imaging: Extends field of view for more anatomy information
- iScape View: Real-time panoramic imaging, enlarges view for large anatomy structures
- iNeedle: Needle enhancement visualization for better observation of the needle and tip
- Dedicated needle guide brackets for interventional procedures
- Abundant transducers for different scenarios



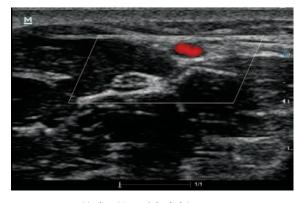
Needle Guide Braket



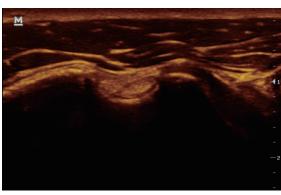
Transducers



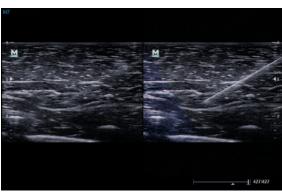
Acromioclavicular Joint



Median Nerve & Radial Artery



Right Shoulder



iNeedle

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Hand-carried Color Doppler Diagnostic Ultrasound System

Expert in Musculoskeletal Imaging

Excellent Image Quality

- 3T Transducer Technology: provides better spatial resolution and noise reduction
- iBeam: Spatial compounding imaging, enhances boundary display
- iClear: Speckle suppression imaging, provides better contrast resolution for tissue differentiation
- Phase Shift THI: provides better contrast resolution
- High frequency linear transducer: broadband and multi-frequency for high resolution imaging of muscles, tendons and ligaments

Mobility and Ease of Use

- Short boot-up time with batteries for point-of-care
- Anti-shock magnesium case
- Mobile trolley with extra monitor: expands your work platform to everywhere
- Comfortable backpack and artistic travelling case
- Transducer extender: Three active transducer connectors
- iStation: Patient information management system for data collection and storage
- iTouch: Optimizes the parameters of image by single push





