



Mindray M7

Hand-carried Diagnostic Ultrasound System

A premium performance
bedside evaluation tool for
emergency medicine clinicians



mindray[™]
NORTH AMERICA

Mindray M7

Hand-carried Diagnostic Ultrasound System

Speed • Quality • Versatility

With high speed response, premium image quality and clinical versatility, the M7 is an ideal bedside evaluation tool for emergency medicine clinicians.

Designed for emergency medicine environment

- Minimal footprint
- Power up in seconds
- One key image optimization
- 15" LCD display
- Durable anti-shock magnesium case
- Sealed surface for easy cleaning and infection control
- Multiple transducer connectors (optional)
- Full body imaging applications
- Emergency medicine study report

Premium performance through advanced technologies

- System On Chip (SOC) enables high end system technologies in an extremely compact design
- Multiple frequency broadband imaging
- iZoom™: enables accurate viewing of image for users from a distance
- iClear™: speckle suppression technology
- iBeam™: spatial compounding
- iStation™: on board workstation for patient information management and connectivity
- Wired and wireless connectivity: DICOM PACS and PC

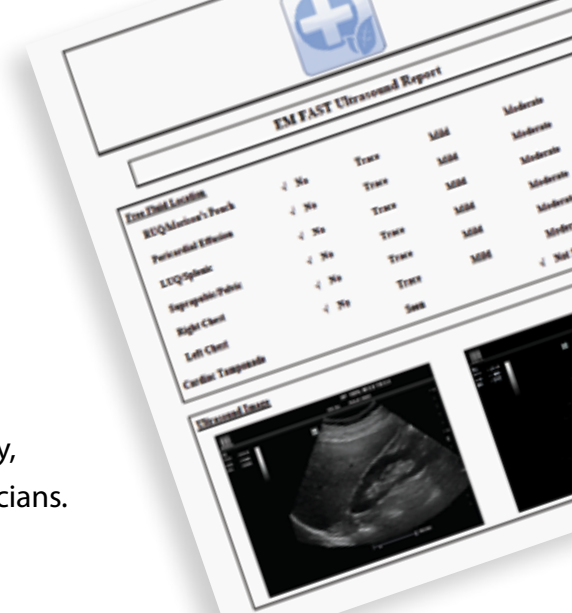
Emergency medicine applications

- Focused Assessment with Sonography in Trauma (FAST)
- Gallbladder
- Abdominal Aortic Aneurysm (AAA)
- Cardiology
- Focused cardiac
- Foreign bodies
- OB/GYN
- DVT (Deep Venous Thrombosis)
- Renal evaluations
- Vascular access
- Line placement

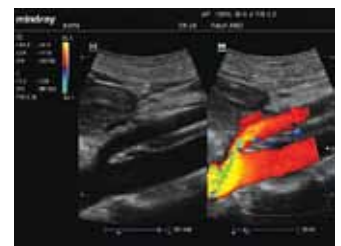


Mindray DS USA, Inc.
800 MacArthur Blvd., Mahwah, NJ 07430
Tel: 1.800.288.2121 Tel: 201.995.8000 Fax: 1.800.926.4275 www.na.mindray.com

Mindray™ is a trademark or registered trademark of Shenzhen Mindray Bio-Medical Electronics Co., Ltd.
© 2010 Mindray DS USA, Inc. Subject to change. P/N: 0002-08-40005 Rev A



Left ventricle, parasternal short axis



Aorta, superior mesenteric artery



Early 1st trimester pregnancy



Urinary bladder, transverse

mindray™
NORTH AMERICA