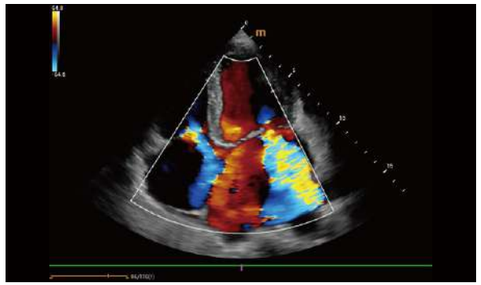
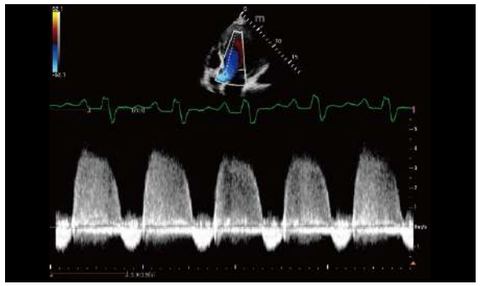
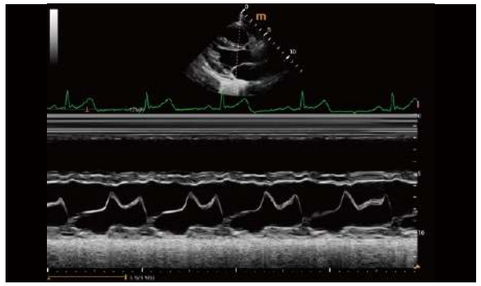
Mass in Right Atrium



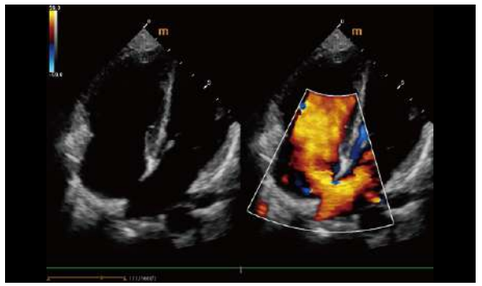
Mitral Valve and Tricuspid Valve Regurgitation



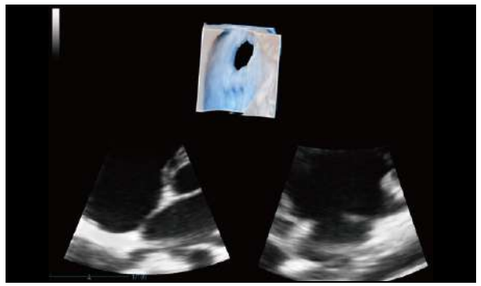
Aortic Valve Regurgitation Spectrum



Anterior Mitral Valve Leaflet

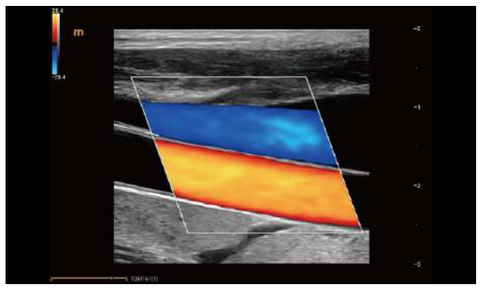


Atrial Septal Defect Shunt



Atrial Septal Defect

Popliteal Artery and Vein



Carotid Blood Flow

www.mindray.com

P/N:ENG-Recho R9-210285X4P-20250701

mindray

healthcare within reach

mindray

Recho R9

Diagnostic Ultrasound System for Cardiovascular

Clarify the Echo —Seeing Beyond the Beat

Powered by eZST+

Facing the increasing population of cardiovascular patients, the Recho R9 series offer accurate solutions for diagnosing heart diseases by high-resolution cardiac structure imaging, precise cardiac function quantitative assessment and efficient workflow.

Innovative Echocardiography Platform- eZST+

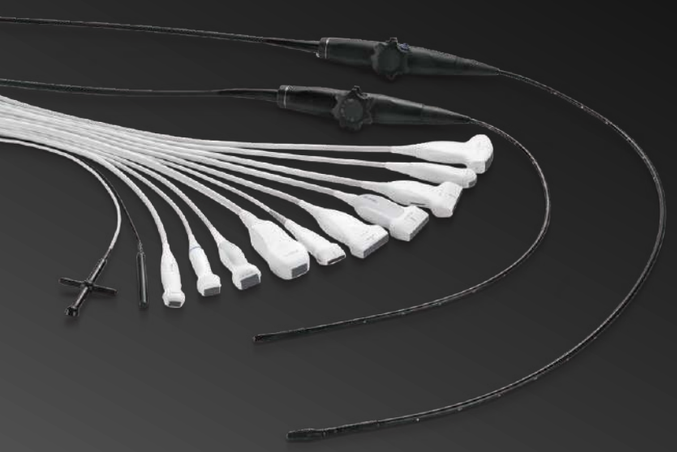
Macro-array Beamforming Technology
Accurate transmitting and receiving of 3D acoustic field

Broaden Zone Harmonic Imaging
Synchronous improvement of image frame rate and detail resolution

Powered by eZST+
Innovative echocardiography platform

Ultra-Dynamic Range Flow
Compatible display of abnormal high-speed flow and low-speed flow

Auto Touch
Real-time image optimization



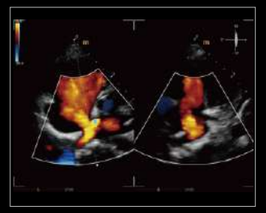
Cardiovascular Transducers Family

Including 3D TTE/TEE transducers, multi-dimensional single crystal transducers, linear transducers and so on.

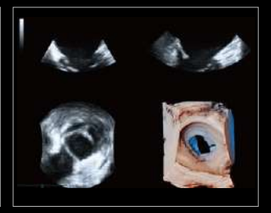
Precise Imaging Diagnosis

Differential Diagnosis of Complicated and Difficult Cases by Various Imaging Applications.

Real-time 3D echocardiography



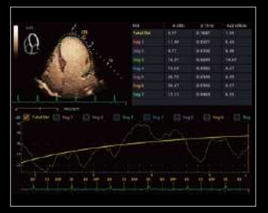
X-Vue



iLive Echo

Contrast-enhanced echocardiography

VLMI Contrast



Echo Contrast Imaging QA

Stress Echo

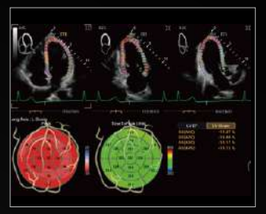
Stress Echo

LVO

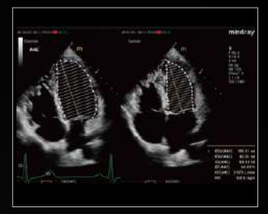
Automated Cardiovascular Assessment

Reduce user experience dependence and improve the repeatability and accuracy of results.

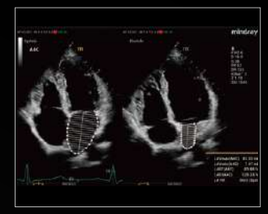
Cardiac function evaluation



Auto Strain LV



Auto EF



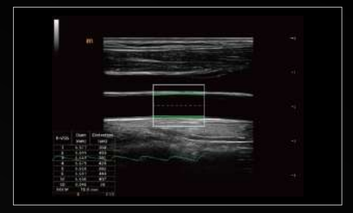
Auto VQLA

Auto DFR

Vascular evaluation

V Flow

RIMT



R-VQS