

ENDO



e-Katalog



Nilai TKDN 40.93%

ENDO ENDO EI.USG4D.v7

4D Digital Ultrasound Diagnostic System

<https://endo.id>



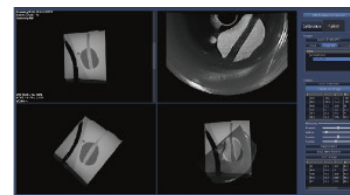
A New Experience in Console Ultrasound

ENDO is continuously researching and exploring the new technologies to improve performance. ENDO EI.USG4D.v7 brand new processing platform brings brilliant ultrasound image quality, which is a milestone for ENDO. In addition to outstanding image quality, ENDO EI.USG4D.v7 also helps you enhance the accuracy of medical clinical diagnosis and improve scanning efficiency with hi-tech, ENDO EI.USG4D.v7 can take you to experience digital intelligent ultrasound, brings you simple operation and accurate diagnosis

Premium Feature

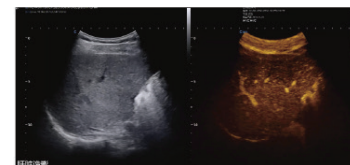
SonoFusion

- Combine the CT/MRI/PET image with the ultrasound
- Provide more diagnostic information



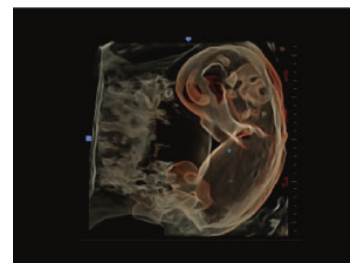
SonoContrast

- Been developed in order to visualize the micro-circulation in tissue, that is, the blood flow in imperceptible blood vessels
- Potentially be used for improved diagnosis and therapy in several clinical situations
- More sensitivity, better performance



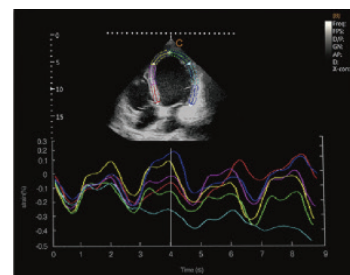
SonoCrystal

- Provide context and surface information
- Allow an accurate understanding of patient anatomy
- Easily differentiates between soft tissue and structure



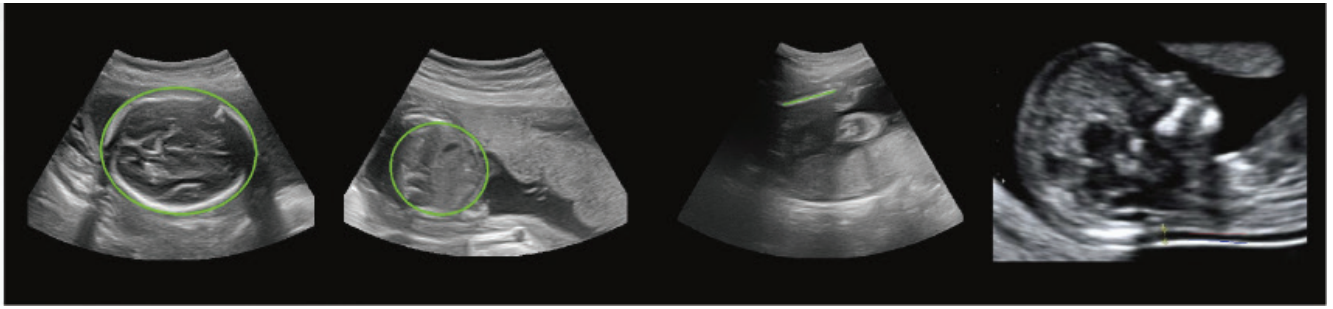
Strain and strain rate

- A new non-invasive method for assessment of myocardial function
- Ability to differentiate between active and passive movement of myocardial segments, to quantify intraventricular dyssynchrony
- To evaluate components of myocardial function



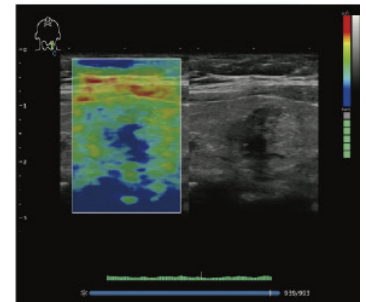
SonoAI - OB

- Automatically measure: BPD, HC, AC, FL, NT
- Efficiency and accuracy

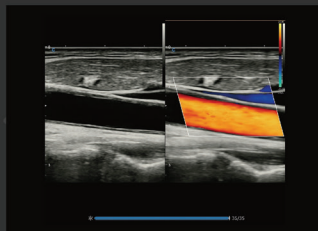


Elastography

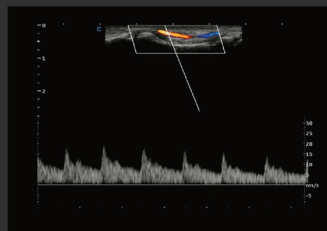
- Display the elasticity of different tissues in different color
- Provide more clinical information, especially for breast tumor, thyroid, liver and prostate, including linear, convex, transvaginal probe
- Strain ratio measurement quantitatively gives the ratio between the average strain of the selected region and of the nearby normal tissue region



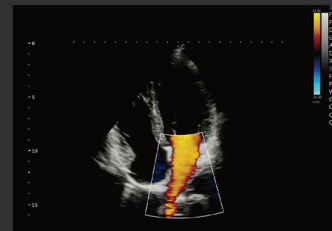
Premium Performance



Carotid, B/BC Mode



Finger Vessel, PW Mode



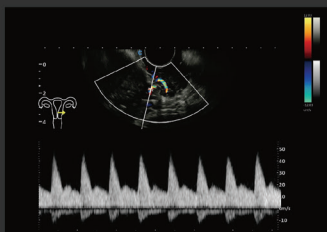
Cardiac, C Mode



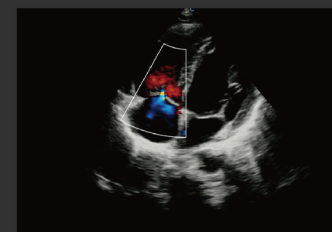
LV, B Mode



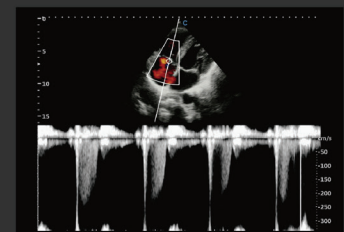
Lymphadenopathy, C Mode



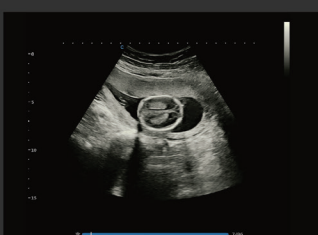
Uterus Vessel, PW Mode



TV Regurgitation, C Mode



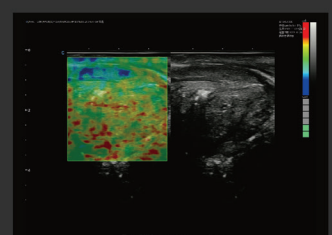
TV Regurgitation, CW Mode



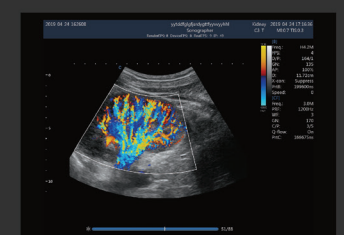
Fetus, B Mode



Fetal Face, Virtual HD



Prostate, Elastography



Kidney, B Mode

Premium Design



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