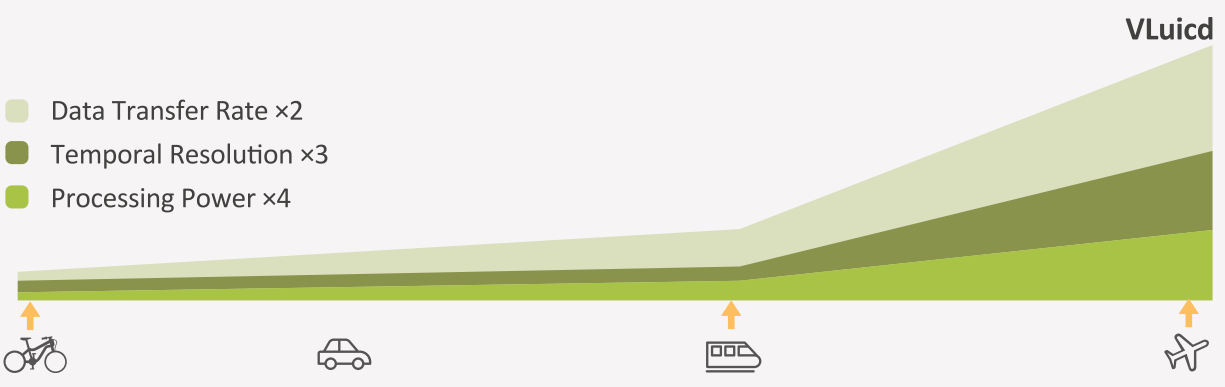
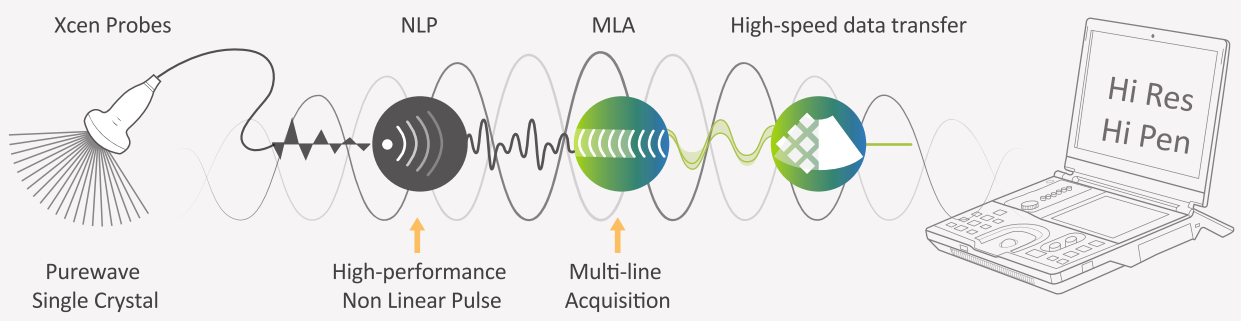


VINNO^{D10}

Premium Compact Ultrasound Wherever You Need It



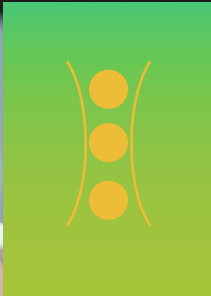
 VINNO



Advanced Imaging Technologies

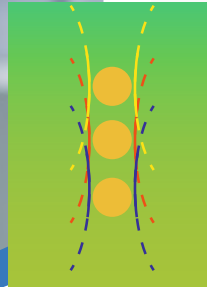
Zone Imaging

Zone Imaging technology acquires better image resolution and energy distribution in entire zone area through apodizing transmission in multiple frequency and instantaneous phase superposition



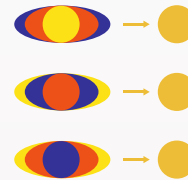
Partially Focusing
(Traditional)

The energy distributes in dead focus area and attenuates in far field

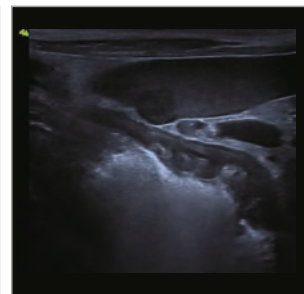
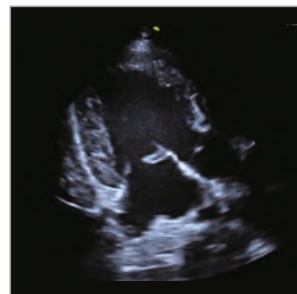
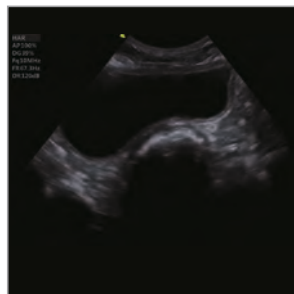
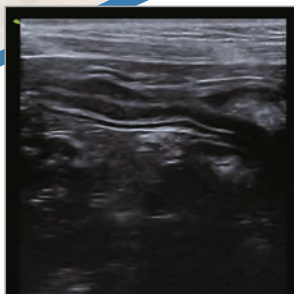


Focusing In Entire Zone
(Zone Imaging)

Smart beam shape control and uniform energy distribution in entire zone area

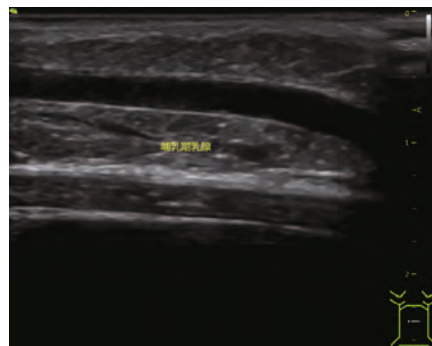
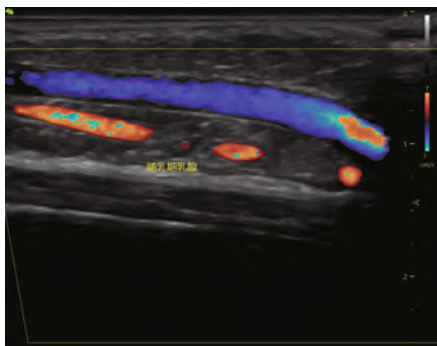


recognize , remove sidelobe



2nd Xcent Wideband Probe Technology

Supports high-frequency probes, making it possible to research the superficial disease with its high resolution and sensitivity



Supported Probes



X4-12L



X6-16L



G3-10PX



G4-12PX



G3-9M

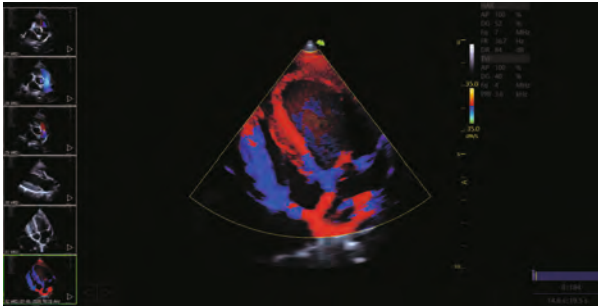


G4-9M

Premium Cardiovascular solutions

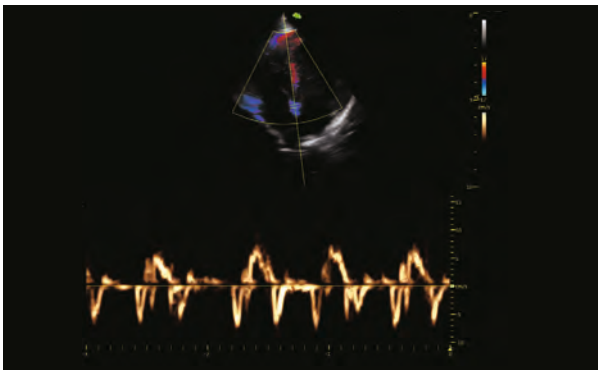
TVI

Tissue velocity imaging help myocardial velocities evaluation and quantitative analysis of the cardiac function



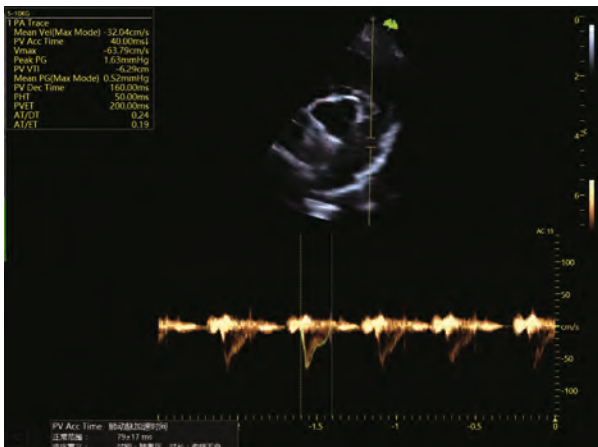
TDI

It allows for measurements of tissue movement, this tool is ideal to assess diastolic function of the left ventricle



VCQ

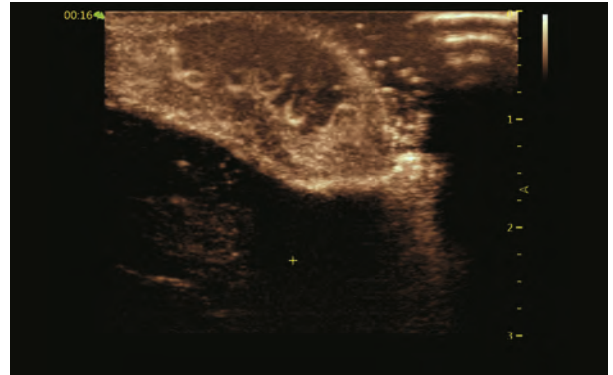
VINNO Cardiac Quantification helps physicians to assess the magnitude of parameters related to cardiac measurements in relation to normal values



Advanced Features

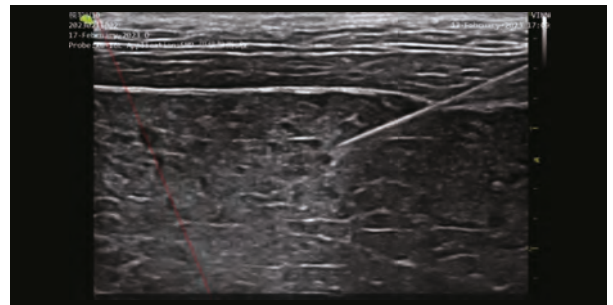
Contrast Bubble imaging

It is good for organ edge delineation ,monitoring blood perfusion in organs and recognition of lesion characterization



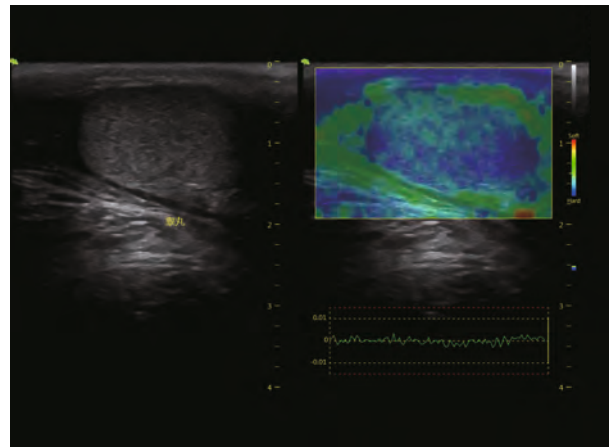
Needle Enhancement

It is a nice tool to visualize the needle tip in radiology interventional application



Elastic imaging

It assesses the deformation of tissue when pressurized by an external force. By comparing the degree of deformation of different tissues within the imaging area, images can be generated that reflect the relative stiffness of the tissue.

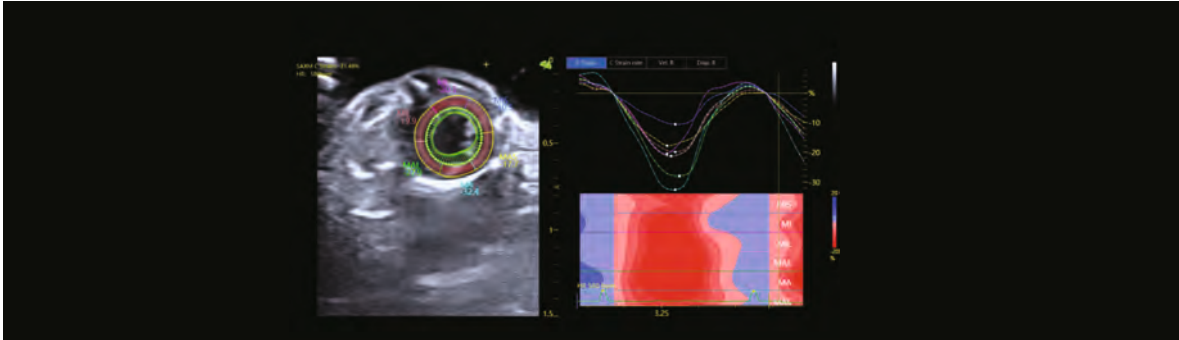




Cutting-edge AI technolog

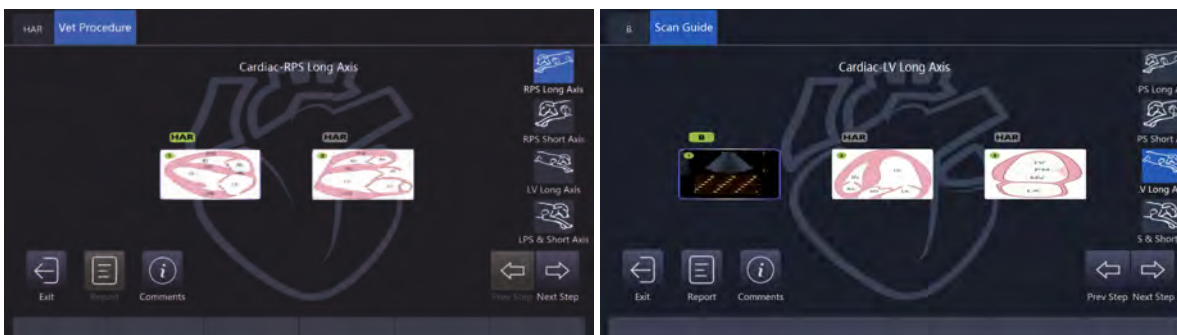
VVI

Added VVI function, Users can set the display density before doing spot tracking.



Scan Guide

After entering the scanning guidance interface, the system has a built-in cardiac scanning guidance process. The flow can help junior physicians to scan slices according to the appropriate process. When the user clicks next, the VRD image data of the current scan will be automatically saved.

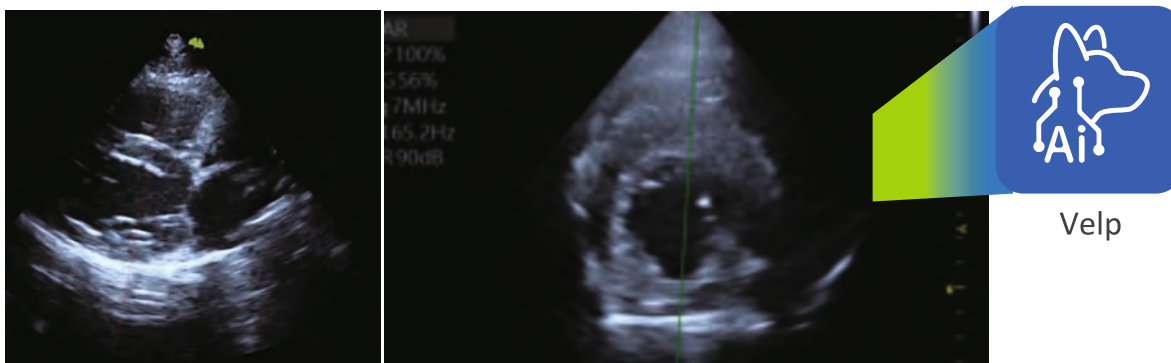


Velp

The user first selects a cutaway to scan, and then the AI algorithm examines each frame of the image.

If the correct cutaway is not scanned, a red dashed line is displayed.

When the user scans the correct cutaway, a green dashed line is displayed on the image



Innovative Design

VINNCPIO

- > Powered by advanced VLucid technology
- > Excellent mobility to scan anywhere
- > Premier imaging performance
- > Dedicated and professional solutions
- > Intuitive interface



Ergonomics



Built-in camera & microphone for remote solution



2 USB + 1 Type-C port



15.6" monitor



8" touch screen



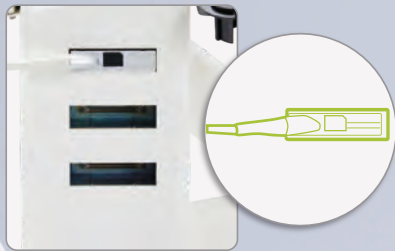
External multi-functional holder



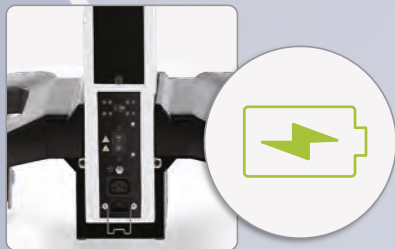
Built-in ECG port



"Touch-and-view" external battery status display (when powered off)



**Up to 3-probe Extension
(optional)**



Battery Indicator

The light indicator will be illuminated after the battery is set in place.



4 Probe Holders

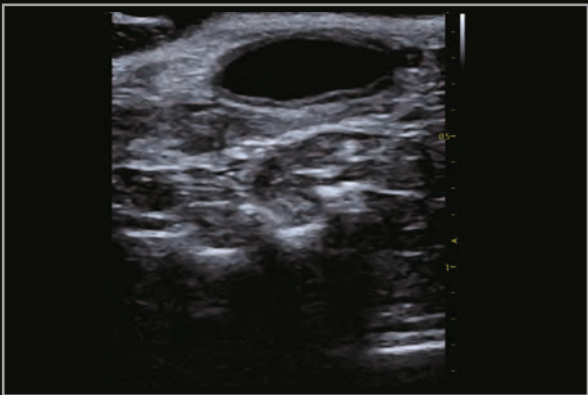


Battery Pack

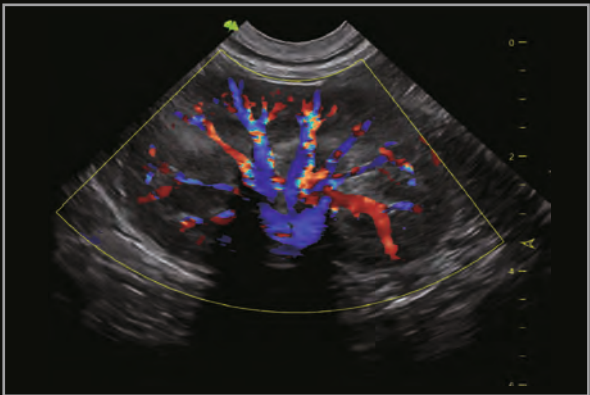
Backup battery inside the system supports 60-minute more working time for each pack of battery .



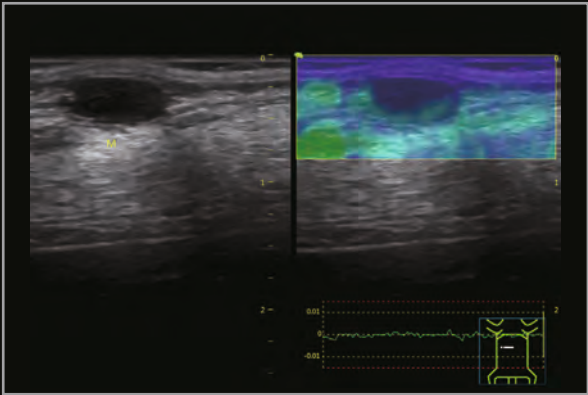
Image Gallery



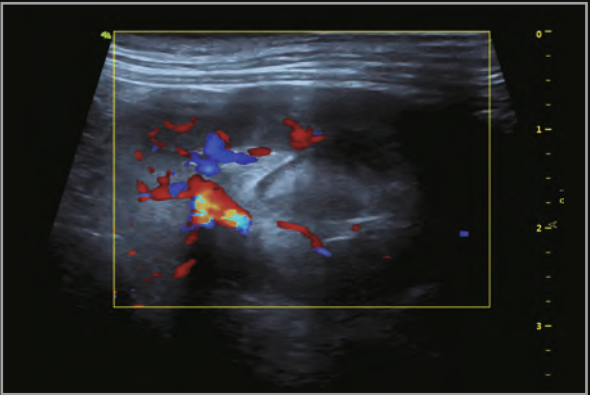
Bladders



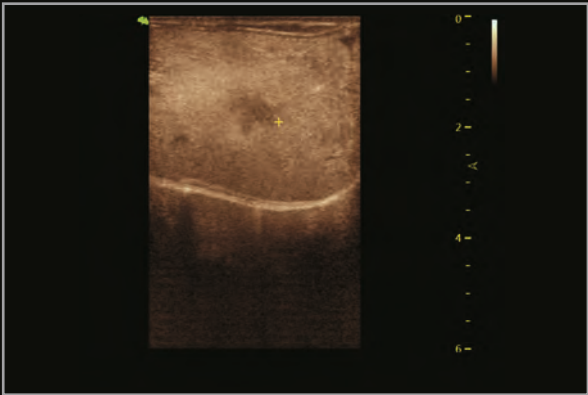
Canine Kidney CF



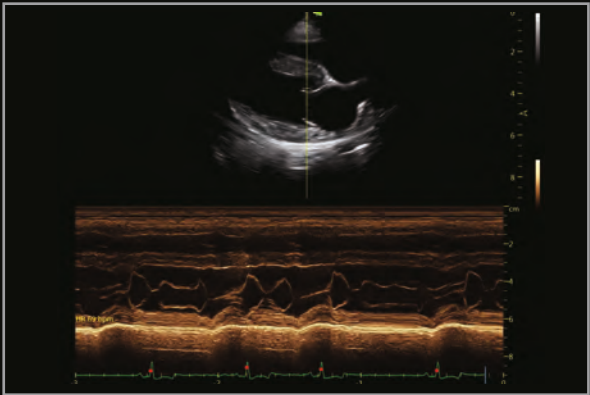
Elastic Imaging



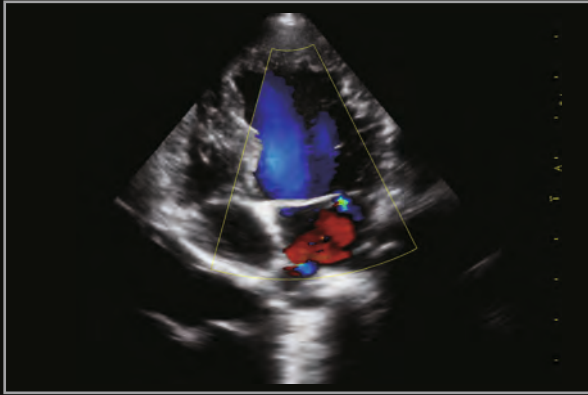
Feline Kidney CF



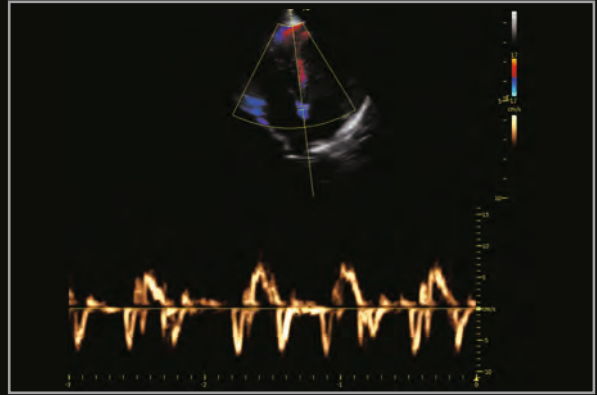
Liver



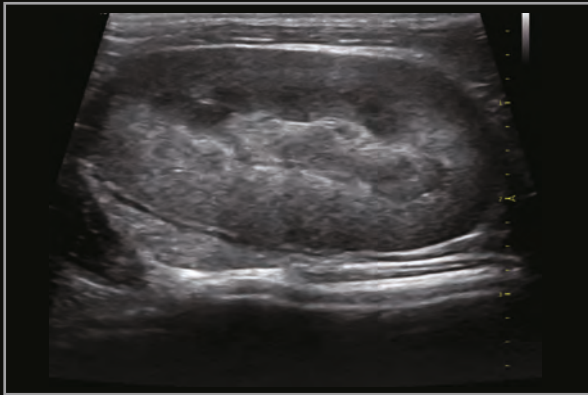
LVLA



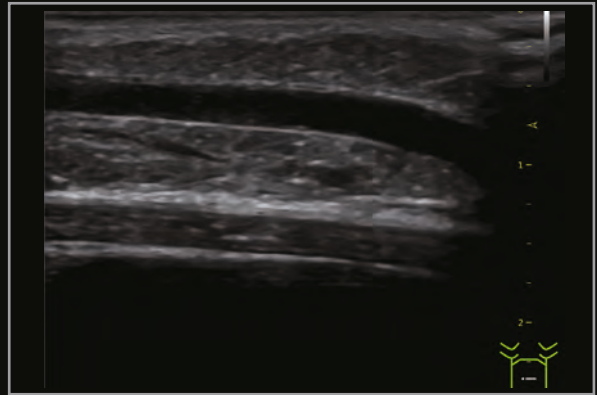
Canine mitral regurgitation CF



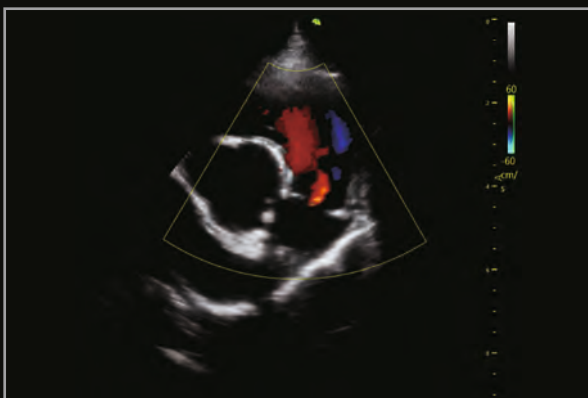
Canine Mitral valve



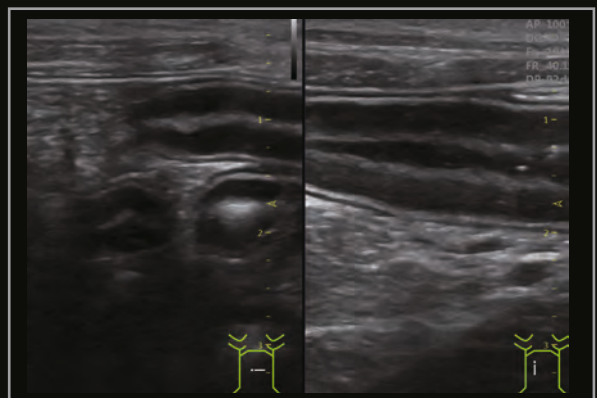
Feline Kidney



lactating gland



Pulmonary Regurgitation



Stoma



Για περισσότερες πληροφορίες
επικοινωνήστε με:

