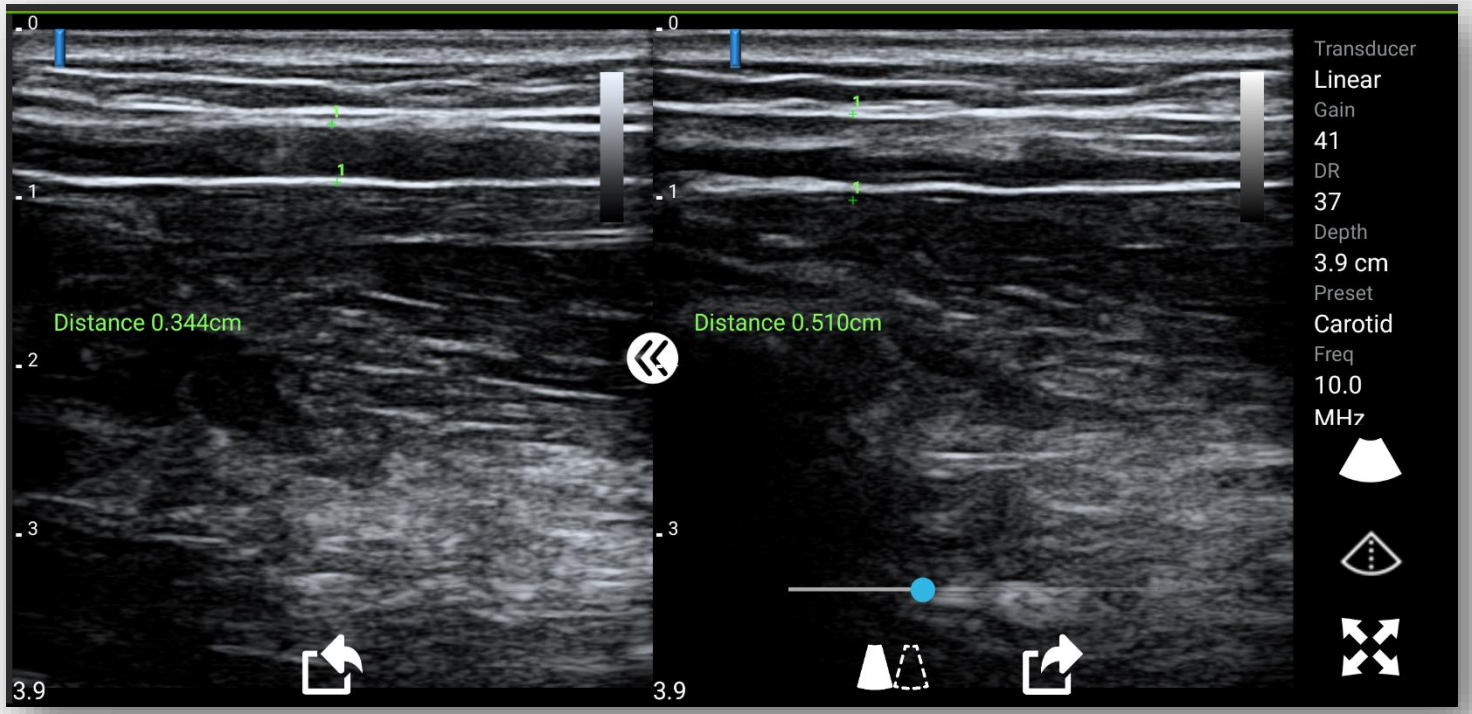
- Dual Screen(BB Mode)
- PW auto measurement
- Bladder measurement
- OB Measurement
- AmCAD-UT
- FAT Measurement AI

Dual Screen (BB mode)

Dual screen mode enhances your imaging experience by allowing you to compare between 2ultrasound images and perform measurements on the same screen. You may even load the previous images from your dual screen mode image gallery.



Feature:

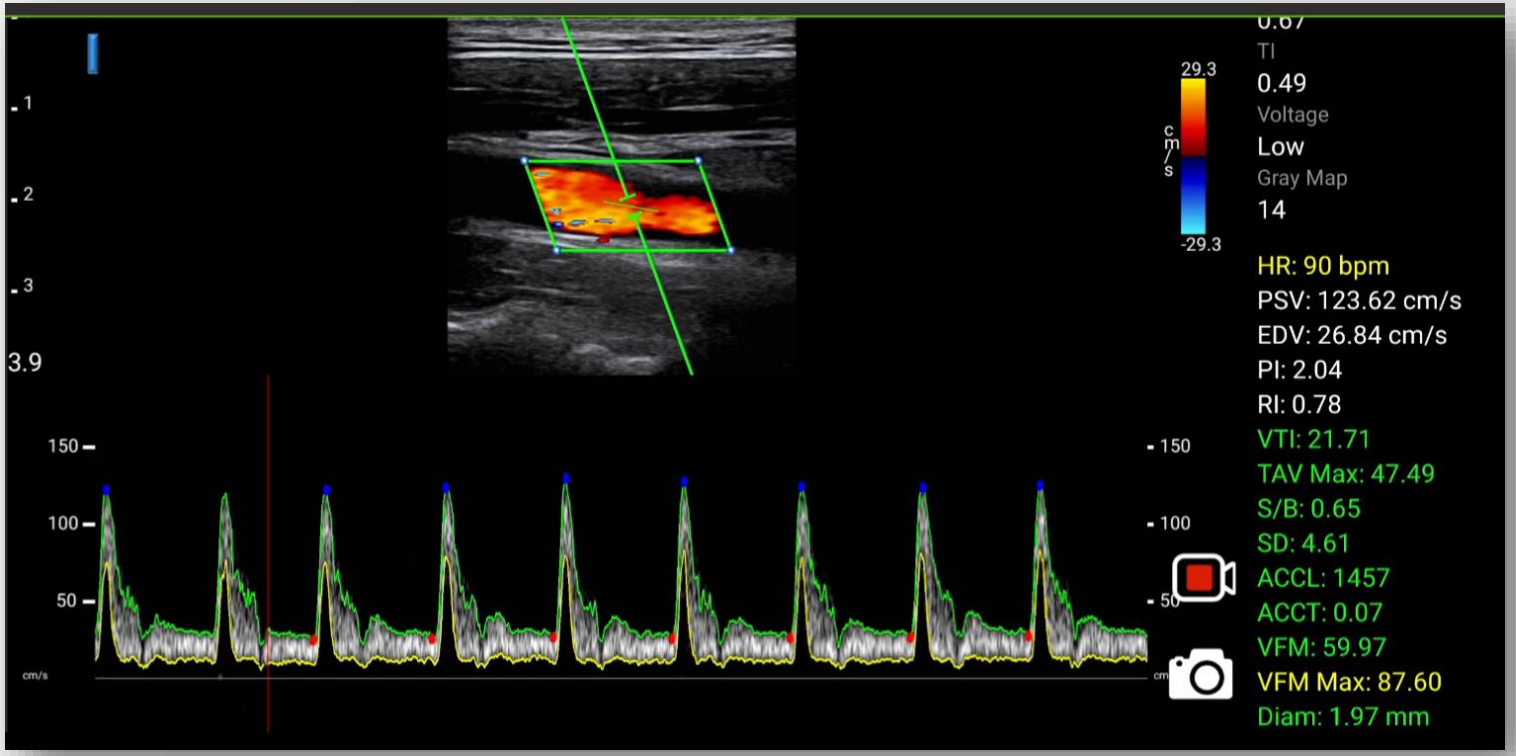
Side by Side comparison

Work with existed BB mode images

Individually Measuring & Zooming

PW Automation Kit

With our Auto tracking technology, we can provide an auto envelope of spectral curve function for you to track the spectrum easily. Our auto measurement kit of PW could provide measurement data of HR, PSV, EDV, and more. It'd be the best partner for artery velocity measurements



Feature:

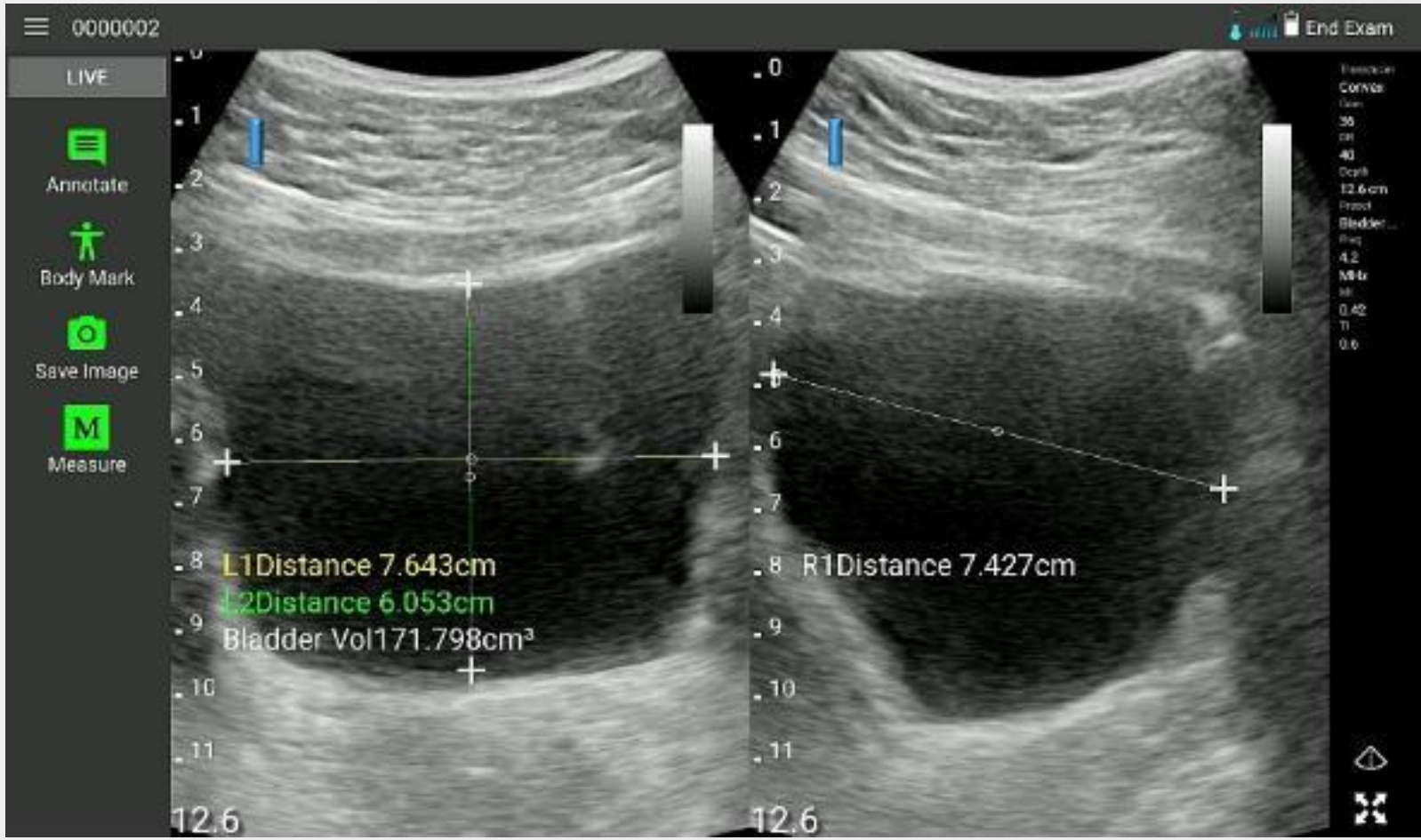
Auto envelope

Auto measurements with HR, PSV, EDV, etc.

*Avalible with ADV.
Or DICOM version

Bladder volume Measurement

We provide an easy method for estimation of bladder volume. With 2 angles of patient's bladder ultrasound image capturing by following our procedure, you can easily check the volume size of one's bladder.



Feature:

2 split screen for 2 angle's bladder images.

Easy-to-use measurement procedure.

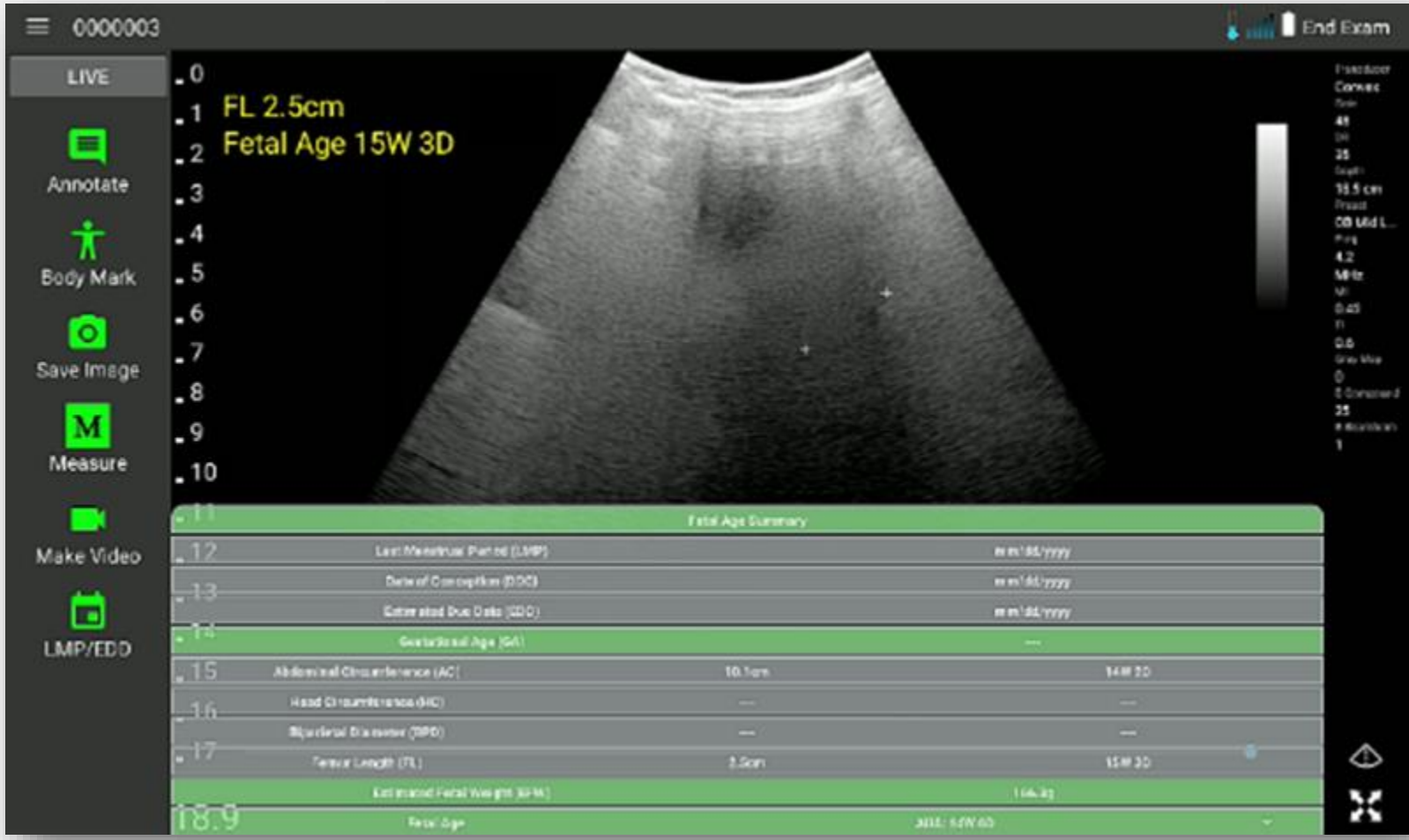
*Convex probe only

OB Measurement

A easy way to calculate the gestational age, Estimated fetal weight, etc., by follow our pre-setting procedure. Every information you need of gestation age for OB/GYN

Feature:

Early stage or Mid-Late stage functions are ready.



FAT Measurement

Our fat AI automatic measurement tool can divide superficial fat, deep fat and muscle on ultrasound images with one click. It'd help users to check or monitor the status of target body status.

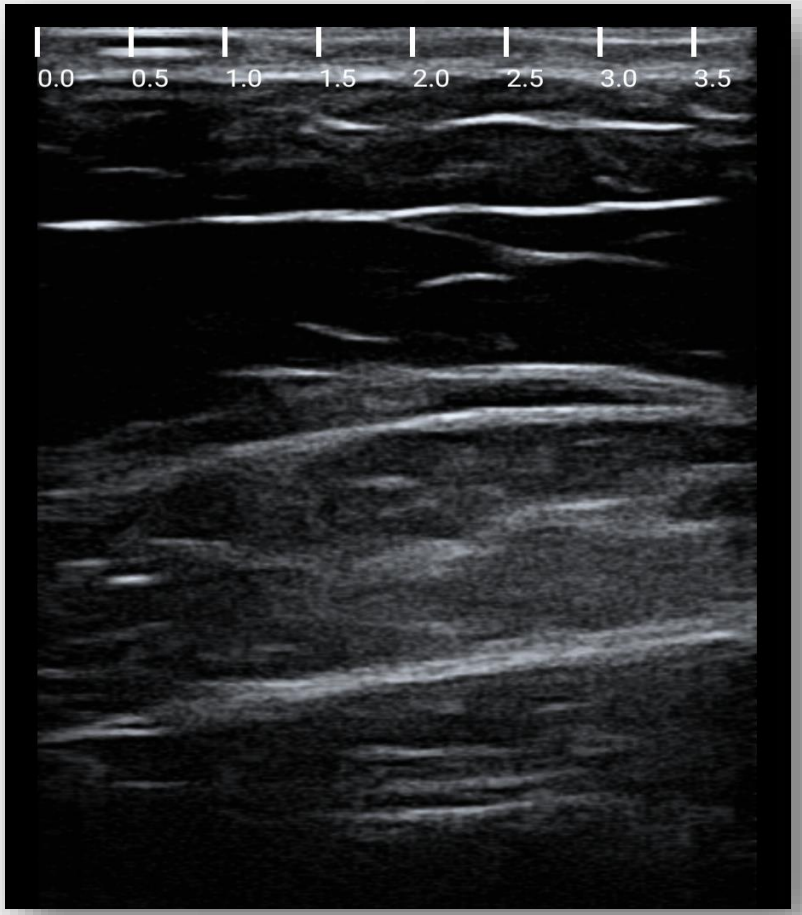
Feature:

One Click auto measurement

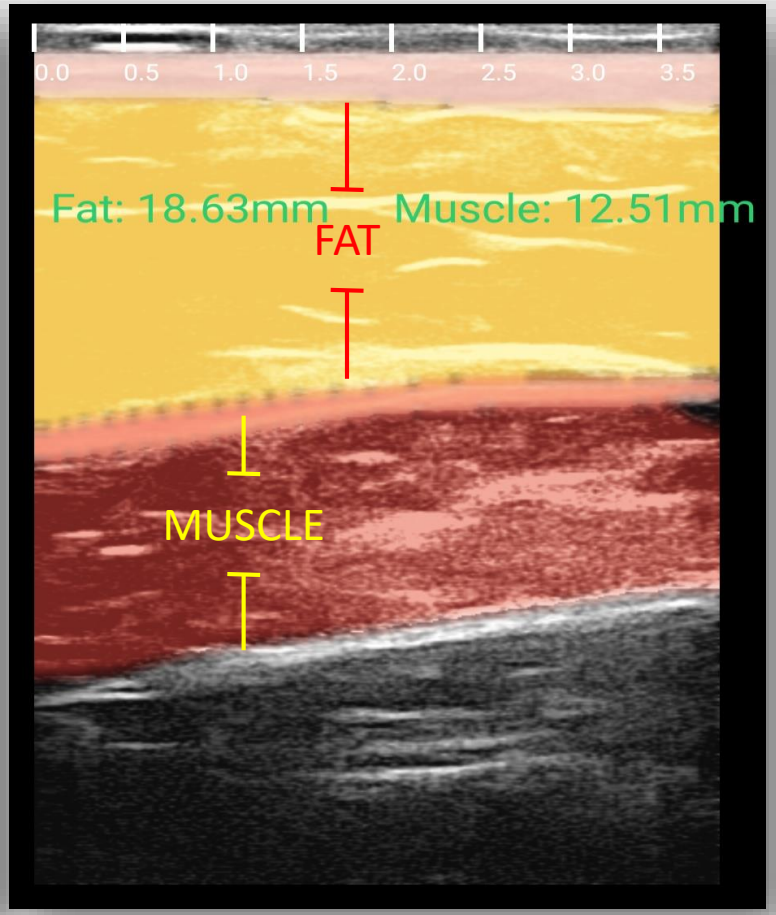
Visualization tracking after Aesthetic surgery

Vet body fat measurement

B mode image



FAT AI



AmCAD-UT

AmCAD-UT® Detection uses statistical pattern recognition and quantification methods to perform analytical processing of images. By processing the image for key characteristics (i.e., echogenic foci, echogenicity, texture, margin, anechoic areas, height/width ratio, nodule shape, and nodule size).

AmCAD-UT® Detection provides doctors with quantification and visualization of the sonographic characteristics required for better informed decision making.