

Probe

Full Screen

Annot

Clear

Focus

TD PDI

Depth

Menu

HD Zoom

Auto Fit

PW

CW

Print

Save 2

Save 1

Freeze

Robust System Enhances Operational Experience

Apogee C2, a portable ultrasound system, is developed with in-depth insights to provide seamless user experience with its elegant control panel design and user-centered workflow.

Boosted by Realview+ image processing platform, Apogee C2 optimizes the image quality with high frame rate through Pixel Echo Zone, reduces noise by Tailored Filter, and minimizes image distortion with S-beam. Therefore, it highly facilitates efficient and accurate diagnosis in general examination and radiology, OB / GYN, etc.

1

Maximum 4 probe connectors

2

Digital power indicator

3

Angle adjustable monitor

4

Built-in lithium battery



SIUI

Apogee C2



Elegant yet Smart

Digital Color Doppler Ultrasound Imaging System



MAI

Anything, Anytime, Anywhere
Live Service for Imaging

SIUI

HEADQUARTERS:

Shantou Institute of Ultrasonic Instruments Co., Ltd.
Add: No.77, Jinsha Road, Shantou 515041 Guangdong, China
Tel: 86-754-8825 0150 Fax: 86-754-8825 1499
http://www.siuui.com E-mail: siui@siui.com

HONG KONG OFFICE:

Shantou Institute of Ultrasonic Instruments (HK) Co., Ltd.
Add: Rm 2303, Tung Chiu Commercial Centre,193 Lockhart Road, Wanchai, HK
Tel: 852-2891 6722 Fax: 852-2891 6723



SIUI



SIUI Healthcare



SIUI Healthcare

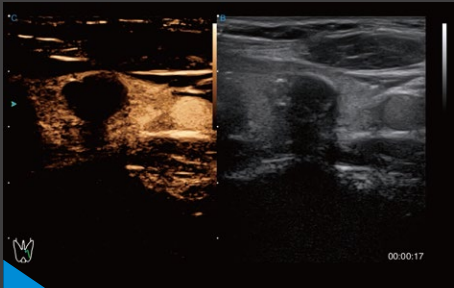


SIUI Healthcare

All rights reserved to SIUI 2024
Apogee C2 EN 11240312

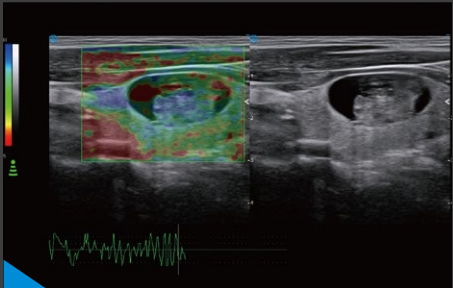
Contrast Harmonic Imaging

- The blood flow perfusion status can be visualized in real time with contrast agent for efficient analysis of tumors in liver, thyroid and other organs. The timer function further enhances the diagnostic accuracy.



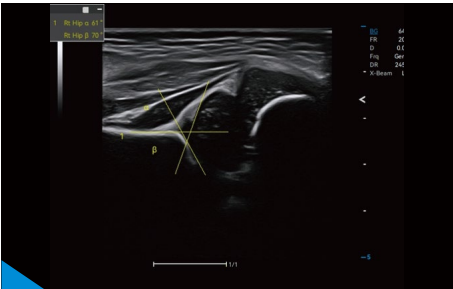
Strain Elastography

- Tissue stiffness can be visualized to detect abnormalities within tissue by applying external compression following the pressure curve guidance.



Auto Hip

- Reliable evaluation of hip dysplasia by automatic identification of bone and cartilage baseline and top line, along with measurement of α and β angles.



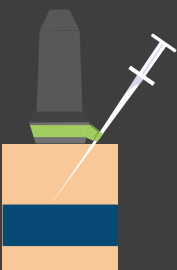
Auto Optimal View

- Intelligently identify the standard sections for measuring fetal BPD, FL, AC from the collected cines.

Professional Solution Kits
Elevate Diagnostic Confidence

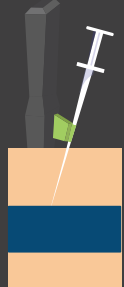
In-Plane Biopsy

- Real-time display of the insertion path and needle tip position during biopsy operation to prevent unintended damage to surrounding tissues.



Out-of-Plane Biopsy

- Preset of needle size and insertion depth ensures precise operations. With the specialized biopsy rack on the probe, the operational accuracy can be further enhanced.



Auto OB

- Automatic measurement of the common fetal biometry results such as BPD, FL, HL from the standard examination sections of fetus



Salpingography

- The intuitive visualization of the oviduct enables effective evaluation of tubal morphology and patency, facilitating accurate diagnoses of female infertility and pelvic pathology.

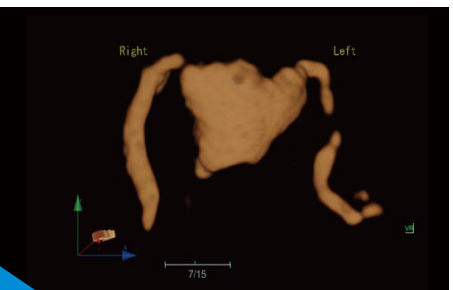
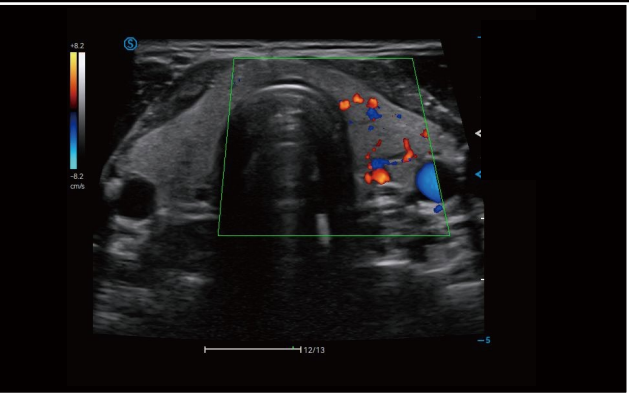
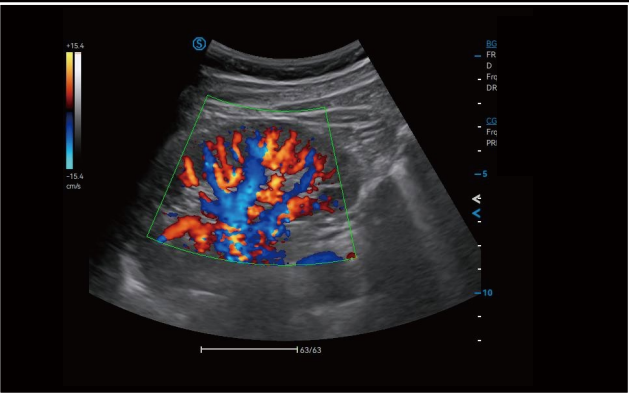


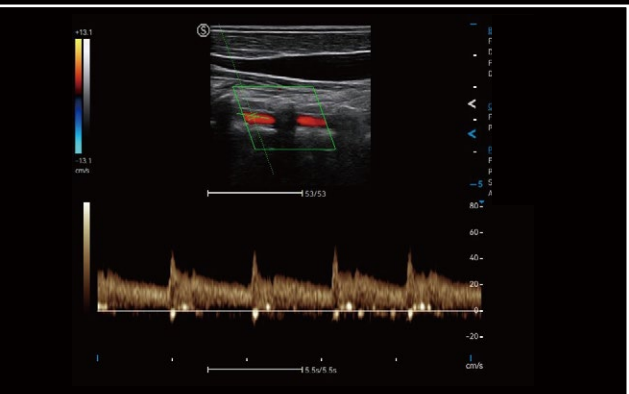
IMAGE GALLERY



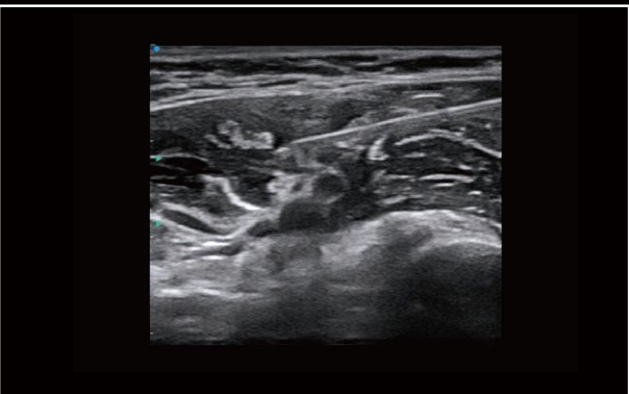
Thyroid blood flow in Trapezoidal Imaging



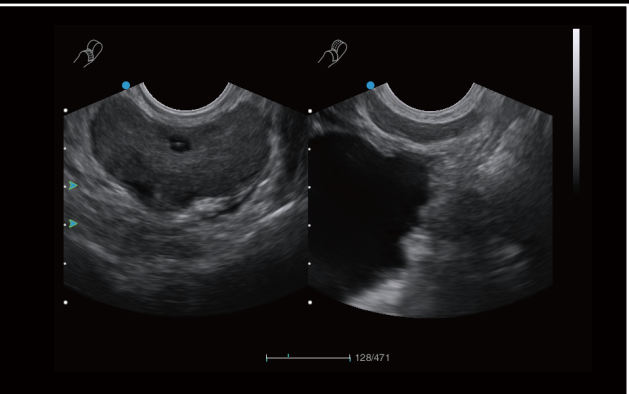
Kidney blood flow in CFM



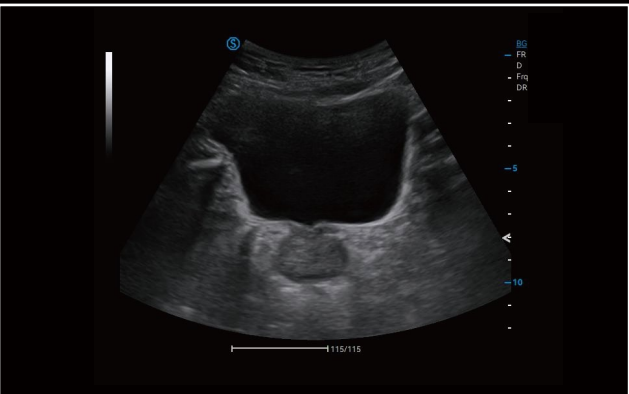
Vertebral artery in PW Mode



Needle enhancement during biopsy



Prostate with bi-plane dual-convex probe



Prostate gland