Company Milestone

2002: Company Founded in Shenzhen, China

2008: Received "European Entrepreneurial Company 2008" award from FROST & SULLIVAN

2009: Received "Product Quality Leadership Award 2009" from FROST & SULLIVAN

2011: Received the Reddot 2011 Product Design Award for S20 in Essen, Germany

2013: Received "Ultrasound Market Growth Leadership Award, 2013" from FROST & SULLIVAN

2014: Received the iF product design award 2014 for S9 in Munich, Germany

2014: Received "Company of the Year in Ultrasound Market, 2014" from FROST & SULLIVAN

2016: Received "Product innovation in Electronic Endoscopy Market" from FROST & SULLIVAN

2017: Received the iF product design award 2017 for X5 in Munich, Germany

2017: Listed on Shenzhen Stock Exchange on April

P20
Value and Significance

2016 FROST & SULLIVAN FROST & SULLIVAN AWARD FOR Product Innovation In Electronic Endoscopy Market Presented To SonoScape Medical Corp.

2014 FROST & SULLIVAN COMPANY OF THE YEAR IN ULTRASOUND MARKET Presented To SONOSCAPE COMPANY LIMITED

2013 FROST & SULLIVAN ULTRASOUND MARKET GROWTH LEADERSHIP AWARD Presented To SONOSCAPE COMPANY LIMITED
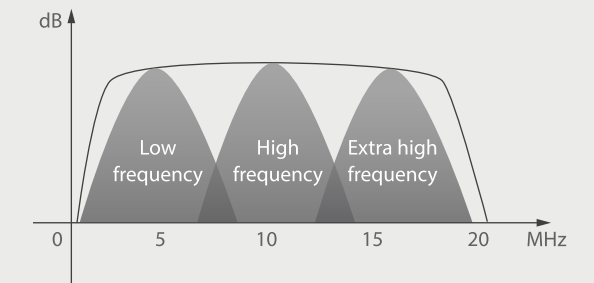
ISO 13485
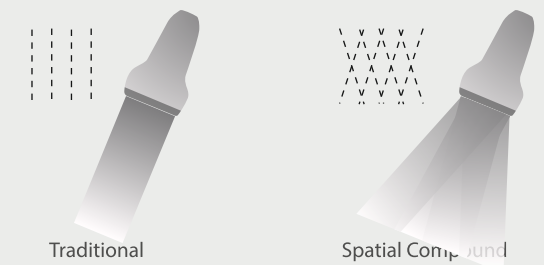
18051, China

722850

CE 0197

Super Wide-bandwidth Platform

Inheriting Wi-sono's ultra-wide system platform and with the advanced probe technology, high-resolution and deep penetration images are provided for precision medicine.

dB

Low frequency | High frequency | Extra high frequency
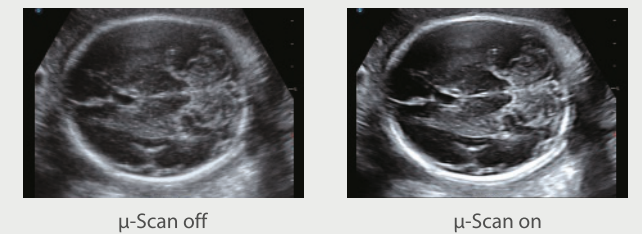
0   5   10   15   20   MHz

Spatial Compound Imaging

Spatial Compound Imaging utilizes several lines of sight for optimal contrast resolution, speckle reduction and border detection, with which P20 is ideal for superficial and abdominal imaging with better clarity and improved continuity of structures.
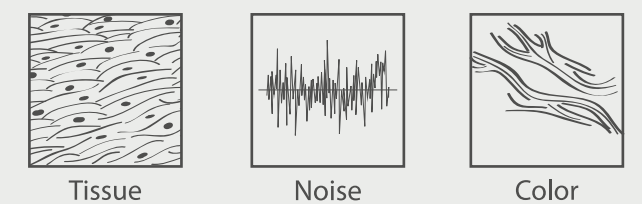
Traditional   Spatial Compound

μ-Scan⁺

The new generation μ-Scan imaging technology gives you better image quality by reducing noise, improving signal strength and improving visualization.

μ-Scan off   μ-Scan on

Incorporating innovative technologies, P20's user-friendly designed with a simple operation panel, intuitive user interface and a variety of intelligent auxiliary scanning tools, will significantly improve your daily examination experience. Beside general imaging applications, P20 has been entitled with diagnostic 4D technology which has an extraordinary performance in obstetrics and gynecology applications.
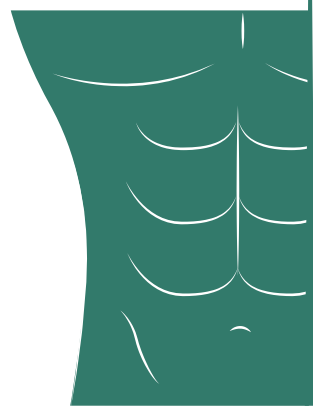
Dynamic Color

Dynamic color improves upon already existing color Doppler technologies for a clearer capture of color flow and detailed visualization of even tiny veins with lower velocities.
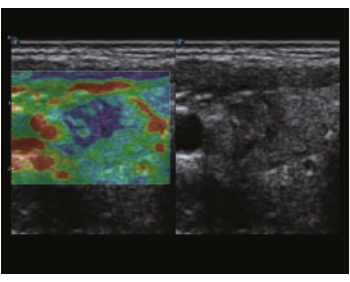
Tissue   Noise   Color

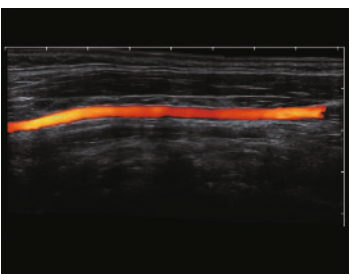# Value without Compromise, Treat with Confidence

C-xlasto Imaging

C-xlasto Imaging enables comprehensive quantitative elastic analysis. Meanwhile, it is supported by multiple probes to ensure good reproducibility and highly consistent quantitative elastic results.

Real-time Color Panoramic

With the combination of color flow and real-time panoramic, visualizing the blood flow of an entire vein or artery is now an easy task. Accomplished in real-time for the convenience of the sonographers, any mistake can also be easily back tracked and corrected without interrupting the scan.
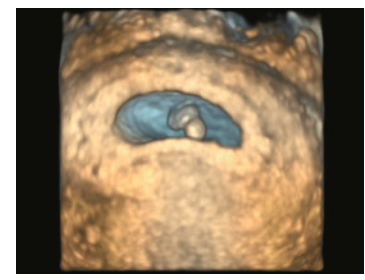

S-Live

S-Live allows for detailed visualization of subtle anatomical features, thereby enabling intuitive diagnosis with real-time 3D images and enriching patient communication.
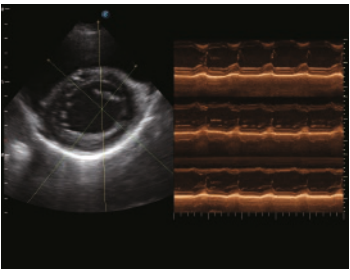

S-Depth

S-Depth can automatically display the near-far relation from transducer to target, represented by a smart designed color coding. It helps doctors to judge the spatial relationship on real-time 3D images.
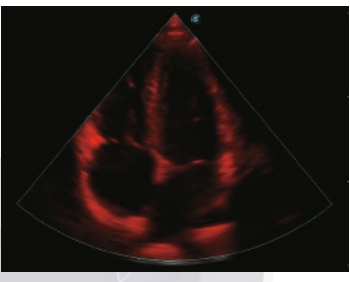

Anatomic M Mode

Anatomic M Mode helps you observe the myocardial motion at different phases by freely placing sample lines. It accurately measures the myocardial thickness and the heart size of even difficult patients and supports the myocardial function and LV wall motion assessment.

Tissue Doppler Imaging

Tissue Doppler Imaging allows you to quantitatively evaluate local myocardial movements and functions, with speed and strain/strain rate parameters.
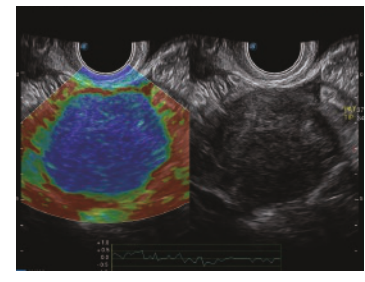

Pelvic Floor 3D

Transperineal 3D pelvic floor ultrasound can provide useful clinical values in assessing the vaginal delivery impact on the female anterior compartment , judging whether the pelvic organs are prolapsed or not and the extent , determining if the pelvic muscles were torn accurately.

C-xlasto Imaging for Gynecology

C-xlasto imaging facilitates analysis and documentation of tissue stiffness to improve detection and visualization of tumors. Predominately used only in linear probes, Sonoscape's new transvaginal probe for gynecology is breaking the mold and expanding elastography applications.

Easily Accomplish More with One Click Automation

Auto EF

To recognize myocardial intima during diastolic and systolic period and calculates the ejection fraction automatically.

Auto IMT

To give a quick measurement of intra-media vessel thickness ensures good reproducibility and high diagnostic efficiency.

Auto NT

Auto NT helps doctors quickly calculate nuchal translucency thickness and maximizes accuracy compared to manual measurements.

Auto Face

One button function to remove covering tissue from the fetus face to give a clearer

AVC Follicle

AVC Follicle enables you to automatically measure the volume of 20 follicles at the same time.

Auto Color

Auto Color automatically adjusts the position and deflection angle of the ROI to help quickly get the best blood flow image.