



**SIEMENS**

**Women's Imaging**

# Diagnostic Confidence. Investment Confidence.

ACUSON X700™ Ultrasound System

Sometimes, the most valuable ultrasound feature is the one you can't see. With the ACUSON X700 system, we've engineered a system that offers one of the most critical innovations of all: confidence, in both your diagnoses and your investment.

Built around advanced imaging technologies migrated from our premium systems and offering a broad range of transducers and applications for Women's Health, it's built to run like a champion in any ultrasound environment and offers a new standard of "standard" in imaging performance and workflow efficiencies.



## Innovation Migration

Siemens is an established innovator in ultrasound. With the ACUSON X700 system, we had the luxury of choosing features from some of the most proven, sophisticated imaging systems on the market, and packaging them in a high performance women's imaging platform. The ACUSON X700 system was built to be a workhorse. But with advanced hardware and software migrated from our premium platforms, it's a workhorse with thoroughbred DNA.



## Engineered Efficiency

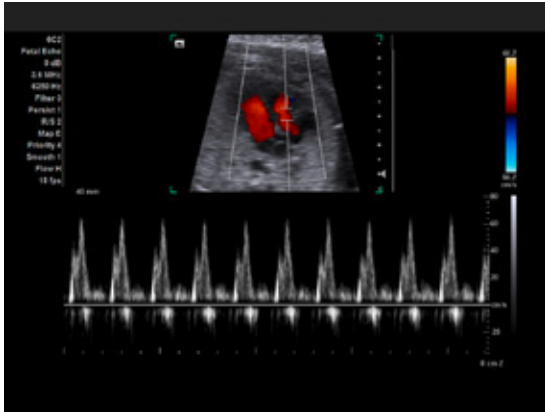
The ACUSON X700 system supports a complete suite of transducers for the most demanding general imaging environments, as well as a full set of quantification tools including technologies such as eSie Touch™ elasticity imaging pioneered by Siemens. But it also provides responsive service, ergonomic design and efficient workflow. That's because we know efficiency, like all critical things, is an innovation that must be engineered.



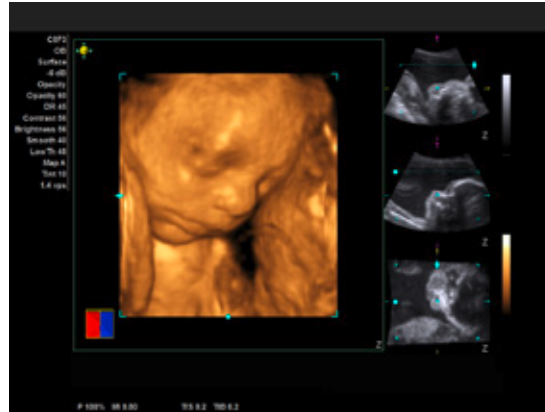
## Freedom to Grow

Some purchases can look economical today, but expensive tomorrow. We understand the importance of protecting your ultrasound investments. That's why we've designed the ACUSON X700 system to be upgradeable, so you're investing in a solution that can help you adapt to changing needs, and changing technology.

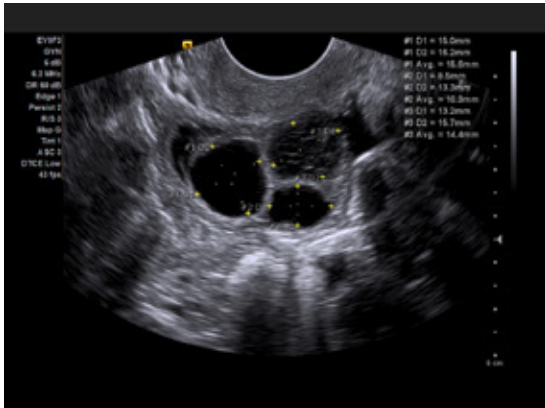
**Answers for life.**



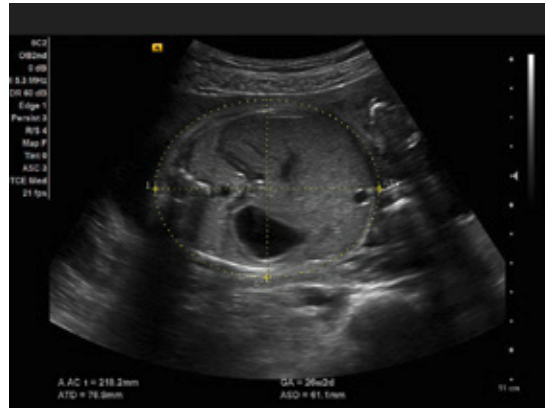
**Left:**  
Color and pulsed wave Doppler of fetal mitral valve



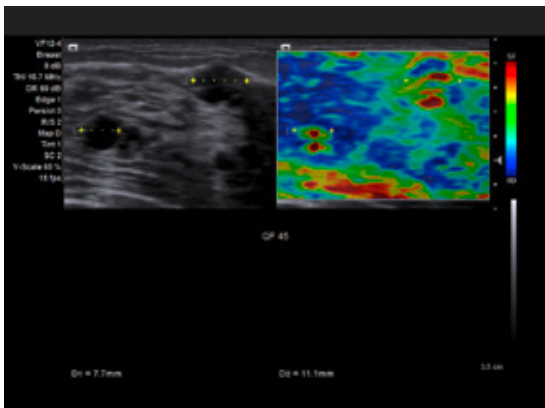
**Right:**  
4D of fetal face



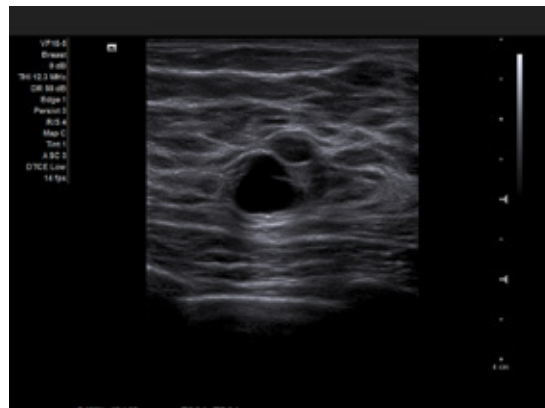
**Left:**  
syngo® Auto Follicle measurements



**Right:**  
syngo® Auto OB measurement of fetal abdominal circumference



**Left:**  
eSie Touch elasticity imaging of breast cysts



**Right:**  
Complex breast cysts

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