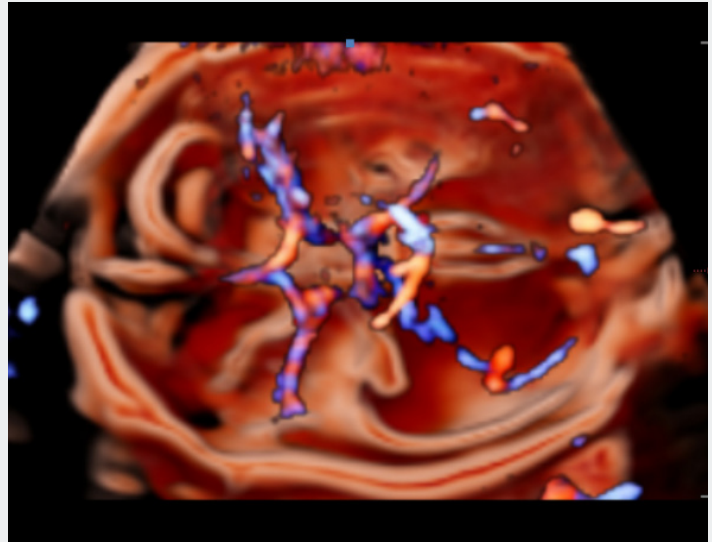
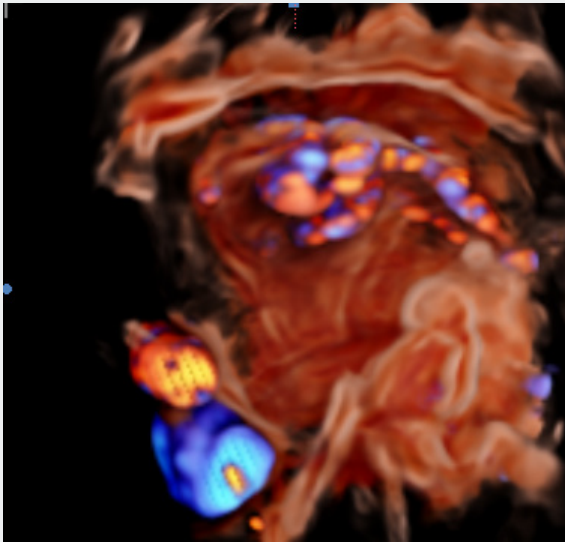


## WS80A with Elite

# Crystal Vue Flow: Advanced visualization of morphological information with hemodynamic flow



## Key Advantages

- Diagnostic Value**      >>> Provides context(surface) and hemodynamic information
- Realistic Visualizatio**      >>> Allows an accurate understanding of patient anatomy
- Diagnostic Confidence**      >>> Easily differentiates between soft tissue and vascular anatomy

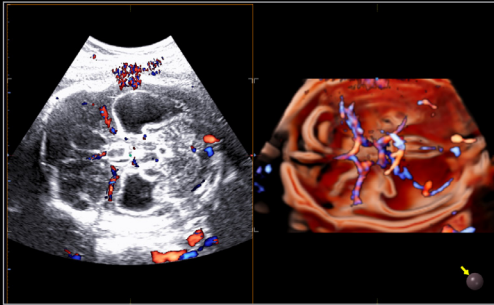
## Crystal Vue Flow

Three-dimensional (3D) ultrasound is now widely accepted in various clinical examinations of obstetrics and gynecology, such as visualization of fetus, evaluation of fetal face anomalies, evaluation of uterine anomalies, and archive for further review/research.

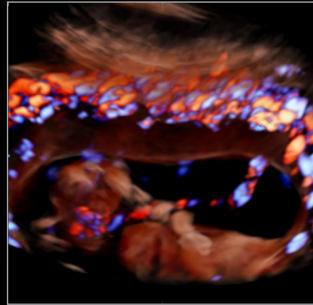
This expansion is driven by improvements in image quality, technology and clinical ease of use.

**Crystal Vue Flow** is one of the most advanced technology that provides vascular structures with increased depth perception and demonstrates vessels in different imaging planes. **Crystal Vue Flow** adopted Crystal Vue technology which is the advanced volume rendering technology visualizing interior and exterior structures. **Crystal Vue Flow** adds improved spatial precision of hemodynamic flow to morphological information and helps a deeper understanding of relational anatomy and neighboring vessel.

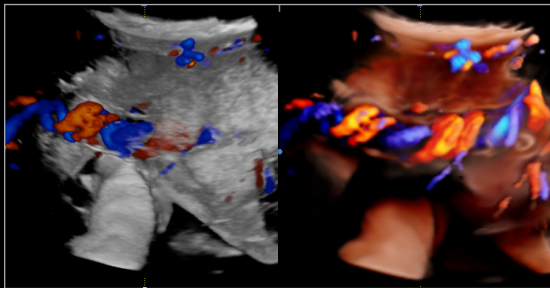
## Obstetrics



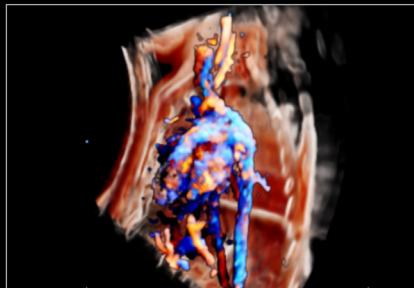
Circle of willis



Fetal Circulation

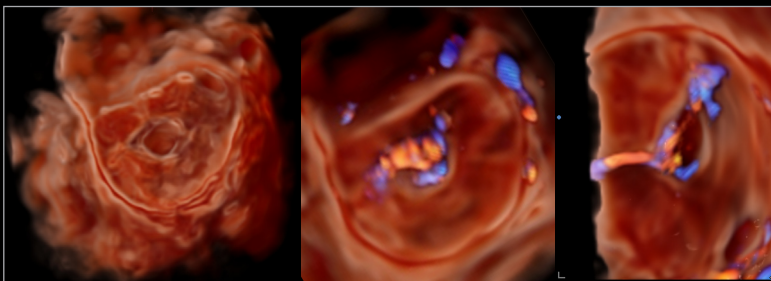


Umbilical Cord

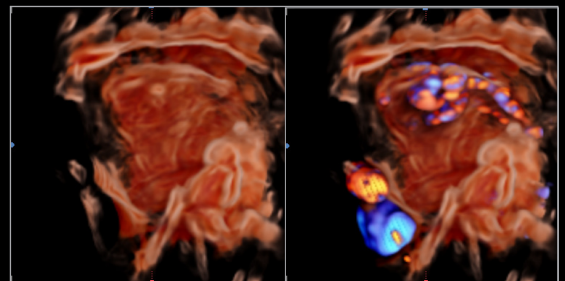


Fetal abdominal circulation through the liver and umbilical vein

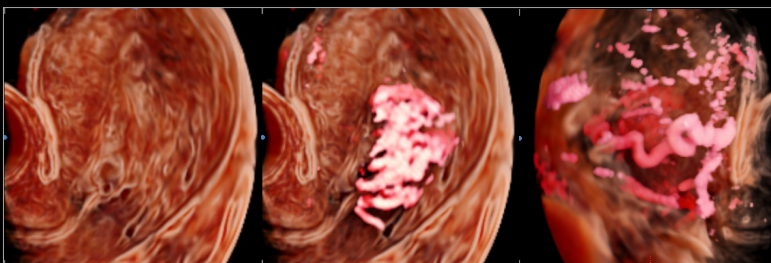
## Gynecology



Highly vascular solid area within ovary



Highly vascular solid area within ovary



RPOC with enhanced myometrial vascularity

Image courtesy of Imperial College London, UK

\* This feature may not be available in some countries or regions.