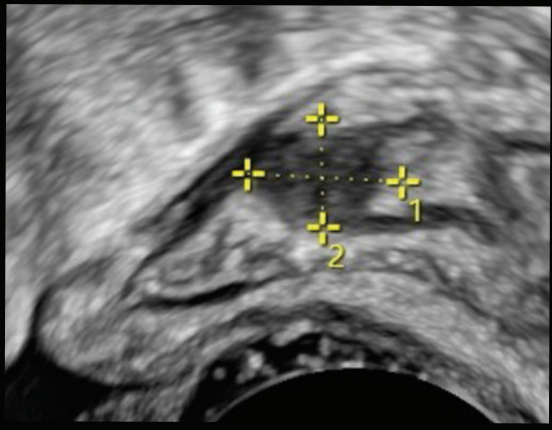
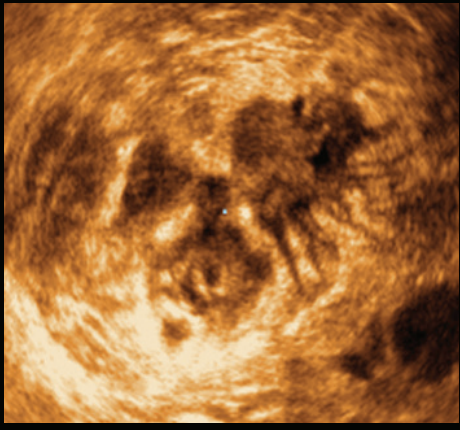
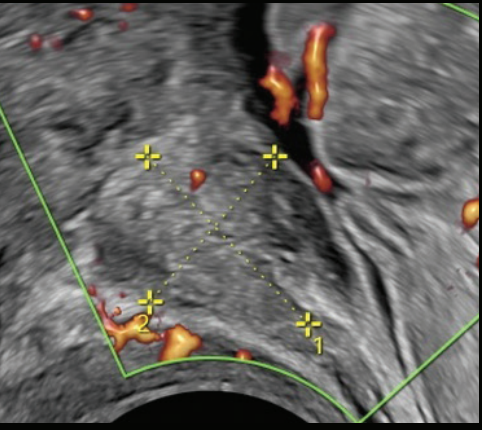
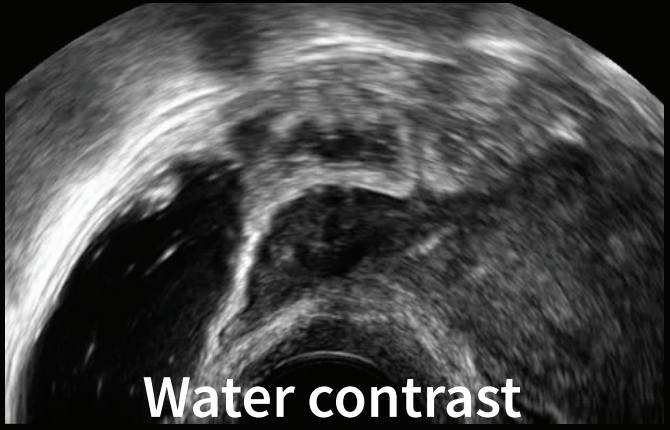
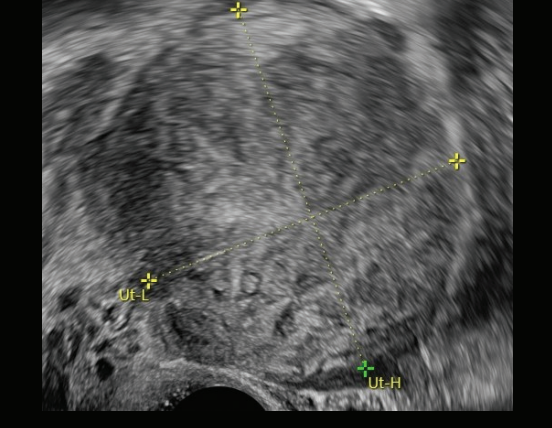
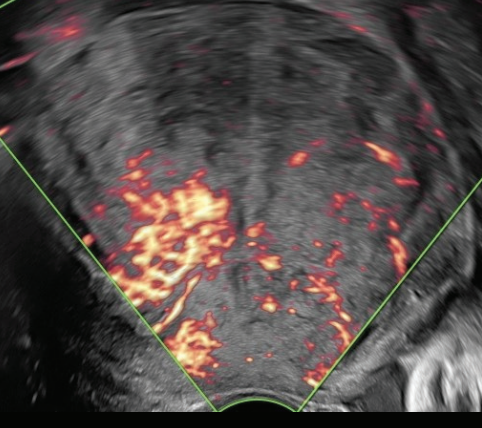
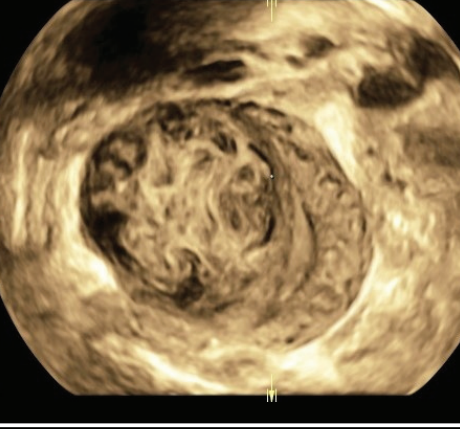
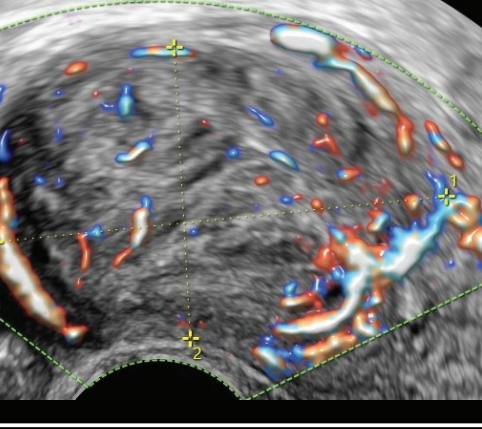
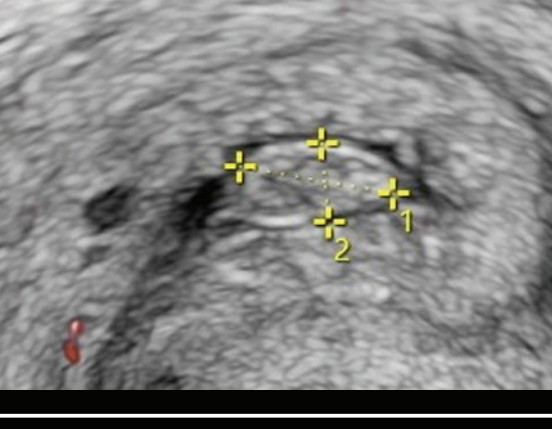
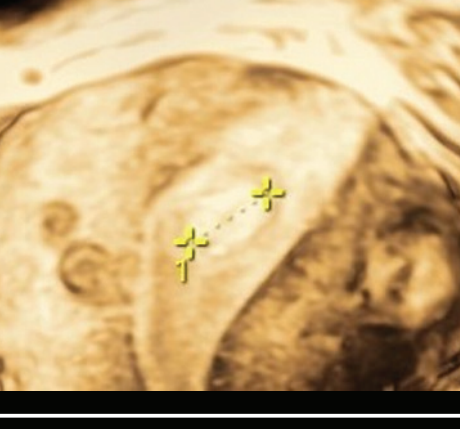
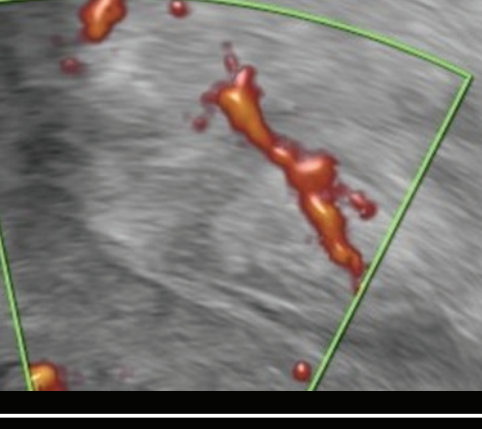
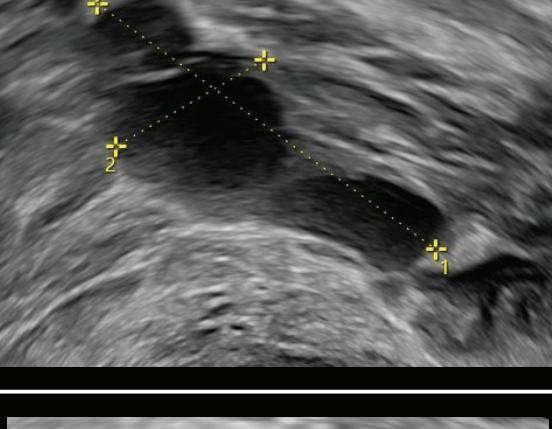
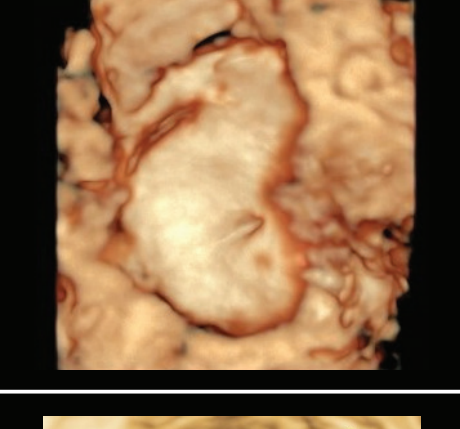
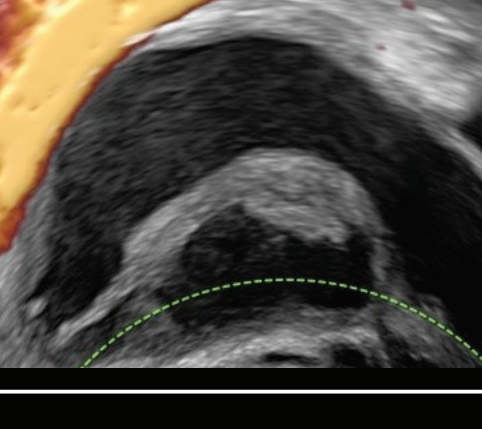
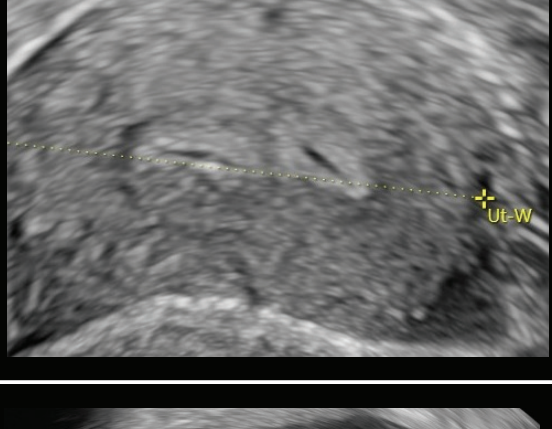
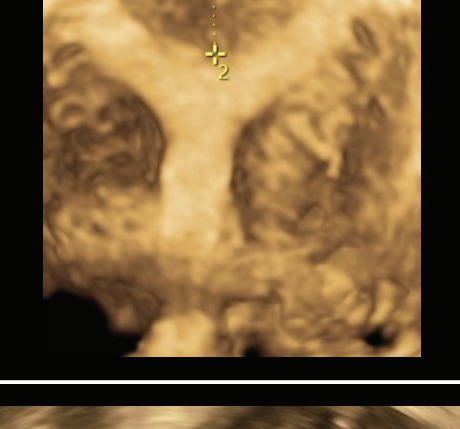


Ultrasound in gynecology imaging

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Ultrasound has become an essential tool in the evaluation of pelvic anatomy. Advanced features such as 3D imaging, color Doppler, and contrast imaging offer additional diagnostic insights, enabling greater confidence in clinical assessments.

This poster provides an overview of imaging technologies that have demonstrated clinical value in the evaluation of various gynecological pathologies.

Clinical findings	2D imaging	3D imaging	Color Doppler	Contrast imaging
Endometriosis				
Adenomyosis				
Fibroids				
Polyps				
Polycystic ovarian disease				
Infertility				
Mullerian malformation				
Endometrial cancer	