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УЗИ аппарат для гинекологии HERA W10 Elite



Samsung HERA W10 Elite, the premier model of the HERA platform, aims to step up as a visionary leader of Obstetrics and Gynecology applications. Elegant images, intelligently automated precision features, fast operation, and ergonomics considering the medical environment provide healthcare professionals with diagnostic confidence. The up-to-date system is applied with powerful AI functions to free healthcare professionals from repetitive tasks, in particular, the ViewAssist™ function simplifies the workflow by automatically measuring and annotating numerous views with a simple click of a button.

In addition, the MV-Flow™ 3D function can help detect tiny structures with better sensitivity and resolution, for enhanced clinical decisions. All of these countless advantages are vividly conveyed through the 27-inch OLED monitor.

HERA W10 Elite is our commitment to support the life-long healthcare of women, diligently pursuing new possibilities in ultrasound diagnosis.

Highlights

-  Enhanced AI features
-  Advanced MV-Flow™
-  Larger OLED display
-  Wide bandwidth volume transducer

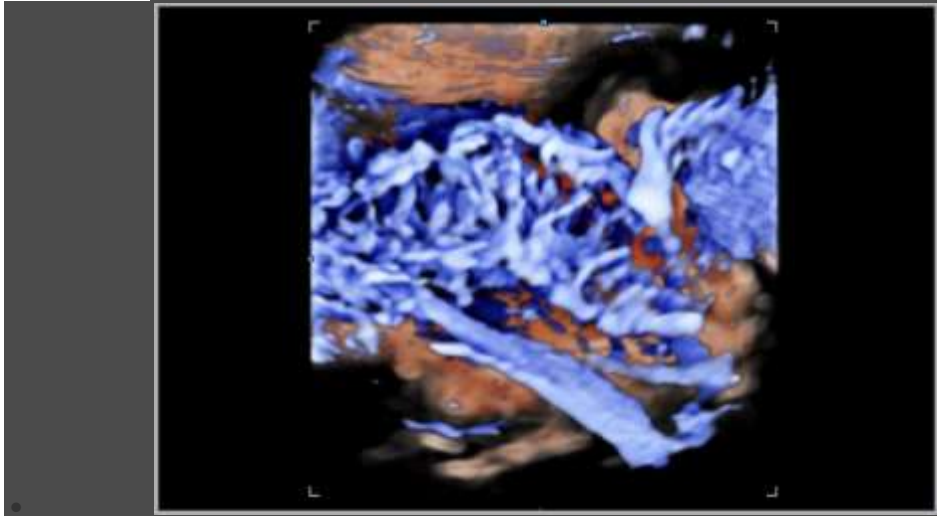
Clinical Images



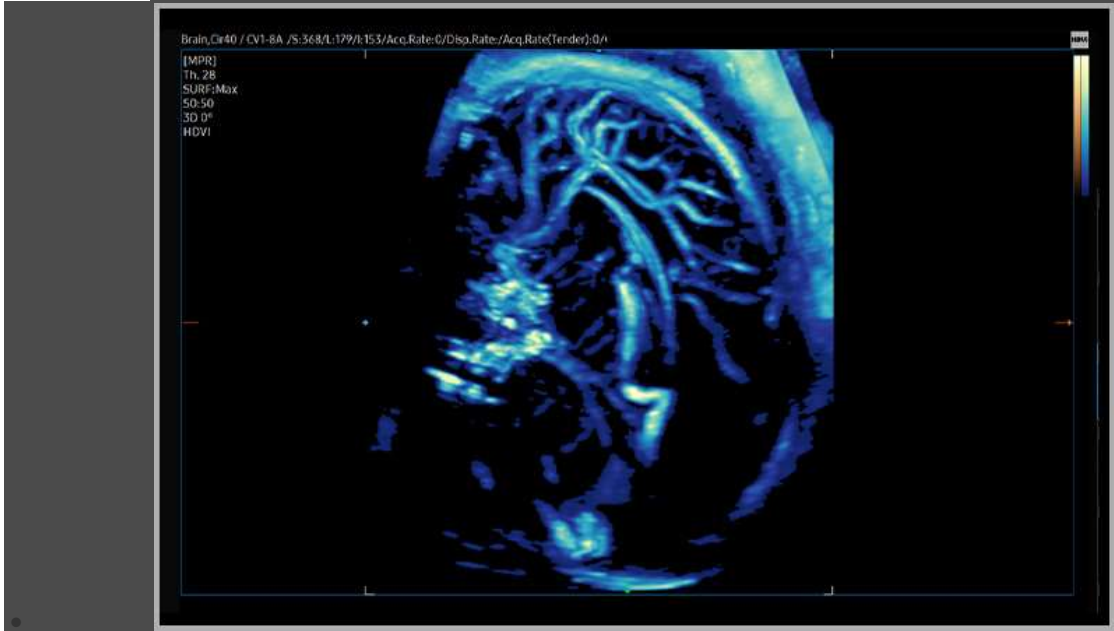
Fetal nose



Fetal nose



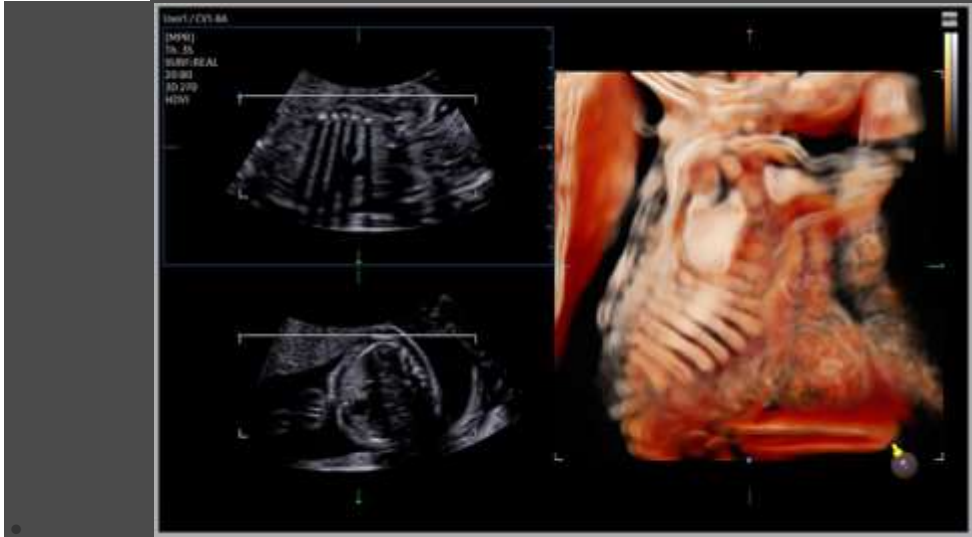
Fetal circulation with MV-Flow™ 1



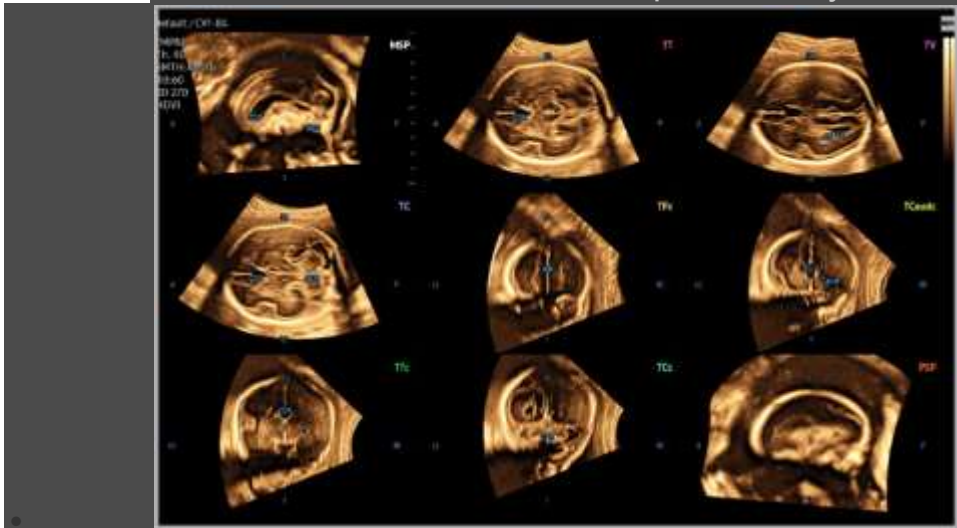
Fetal brain with MV-Flow™ 1



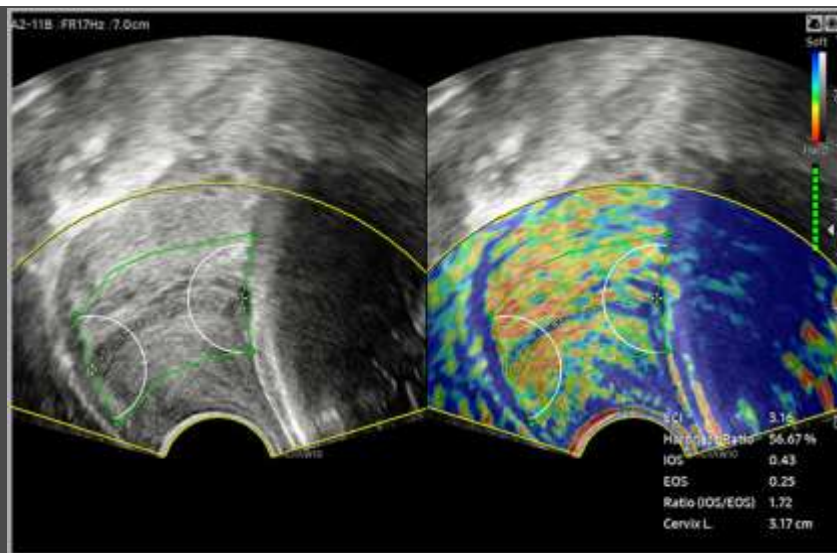
5D Limb Vol.™ 1



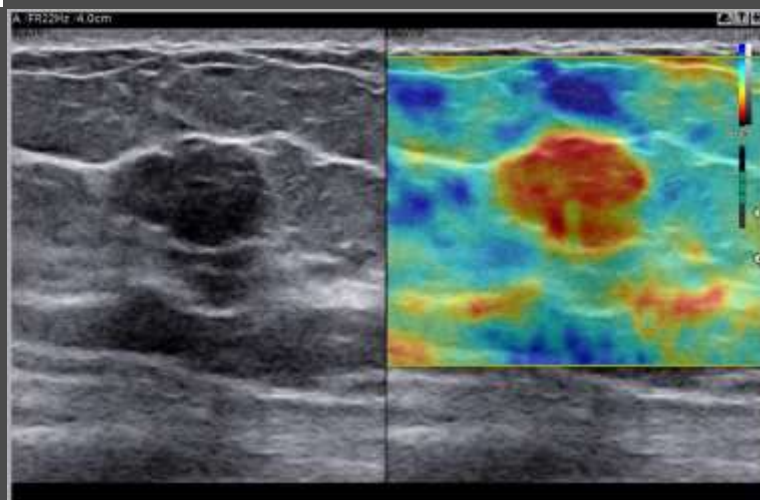
Fetal ribs and scapula with CrystalVue™ 1



5D CNS+™ 1



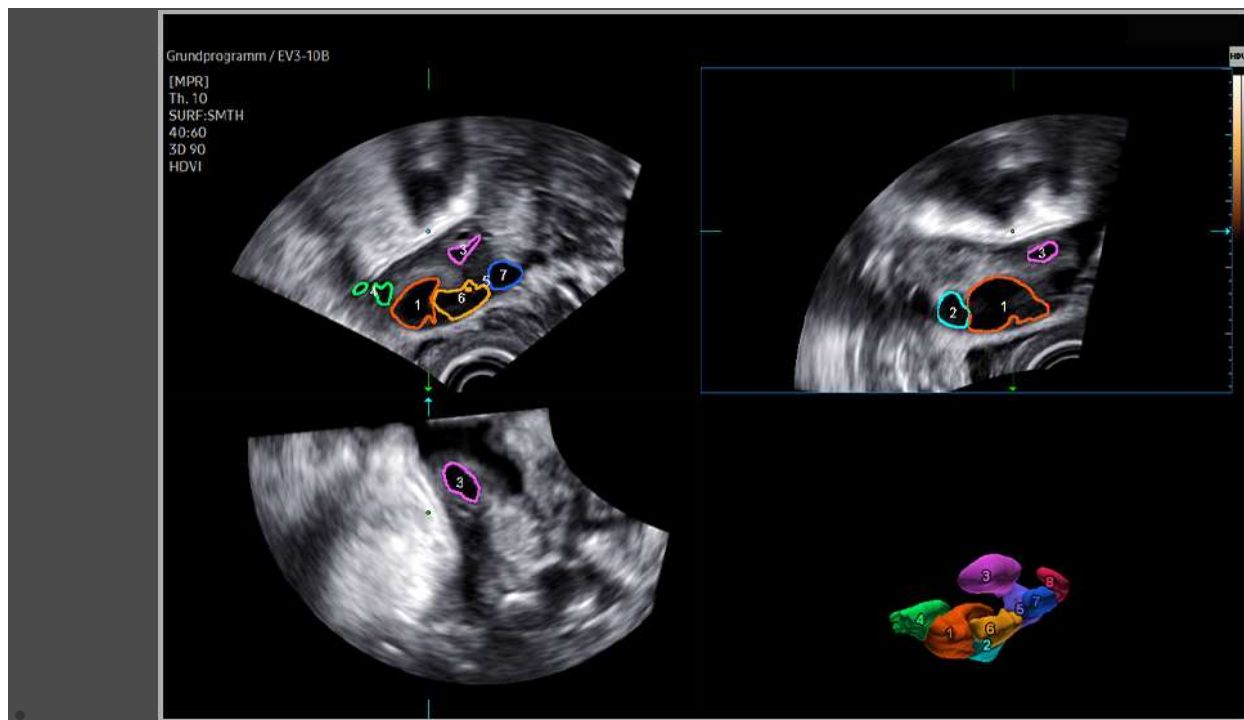
E-Cervix™ 1



Breast with ElastoScan+™ 1, 2



Placental perfusion(MV-Flow™ 1 with LumiFlow™)



Intra uterine device with CrystalVue™ 1

Redefined imaging technologies powered by Crystal Architecture ™

Crystal Architecture™, an imaging architecture that combines CrystalBeam™ and CrystalLive™, based upon S-Vue Transducer™, is to provide crystal clear image. CrystalBeam™ is a new beamforming technology beneficial in delivering high-quality image resolution and increased uniformity of images. CrystalLive™ is Samsung's up-to-date ultrasound imaging engine with enhanced 2D image processing, 3D rendering and color signal processing, to offer outstanding image performance and efficient workflow during complex cases.



Comprehensive selection of transducers

Volume Transducers



CV1-8A

Abdomen, Obstetrics, Gynecology



EV3-10B

Obstetrics, Gynecology, Urology



EV2-10A

Obstetrics, Gynecology, Urology



EV2-12

Obstetrics, Gynecology, Urology

Convex Array Transducers



CA1-7A

Abdomen, obstetrics, gynecology, pediatric, vascular, musculoskeletal



CA3-10A

Abdomen, obstetrics, gynecology, pediatric, vascular, musculoskeletal



CA2-9A

Abdomen, obstetrics, gynecology

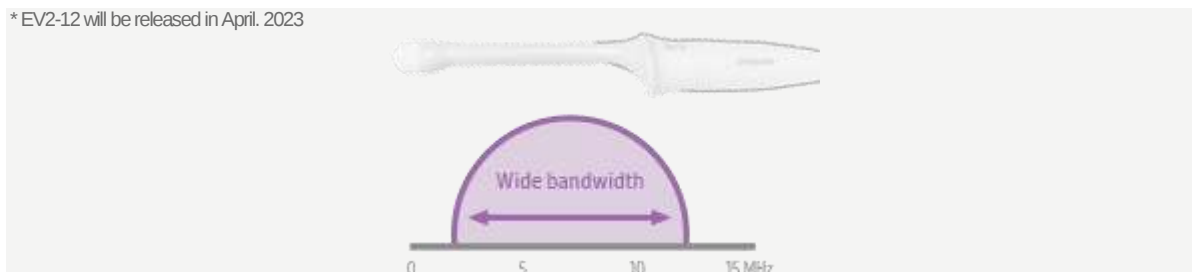


CF4-9

Pediatric, vascular

New Wide bandwidth volume endo-cavity transducer

EV2-12* provides wider bandwidth over conventional Samsung transducers and enables a superb resolution to cover various applications such as fetal heart and brain in 8 weeks, fetal brain development in 2nd/3rd trimester, and gynecology.



Linear Array Transducers



LA2-14A

Small parts, vascular, musculoskeletal, abdomen, obstetrics



L3-12A

Small parts, vascular, musculoskeletal, abdomen



LA2-9A

Small parts, vascular, musculoskeletal, abdomen

Endocavity Transducers



EA2-11AR*

Obstetrics, gynecology, urology



EA2-11AV*

Obstetrics, gynecology, urology

Phased Array Transducers



PA1-5A

Cardiac, TCD, abdomen



PA4-12B

Cardiac, pediatric



PM1-6A

Cardiac, TCD, abdomen



PA3-8B

Cardiac, pediatric, abdomen

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