

VOLUSON[™] SIGNATURE SERIES SONO-AUTOMATION

STREAMLINING EVERYDAY WORKFLOW

Patient demands and time pressures are high. To succeed, your practice requires exceptional and efficient imaging – helping you to provide answers for your patients while managing your busy practice. With easy-to-use automation tools you can streamline your workflow, decrease exam complexity while increasing consistency. Voluson's Sono-automation technologies help improve reproducibility of obstetric and gynecologic exams while documenting for quality assurance purposes, helping you accomplish more each day while empowering you to deliver the best care to your patients.

Voluson
S8

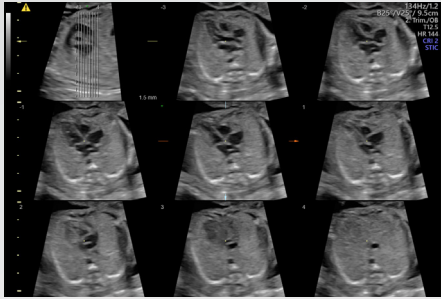
gehealthcare.com

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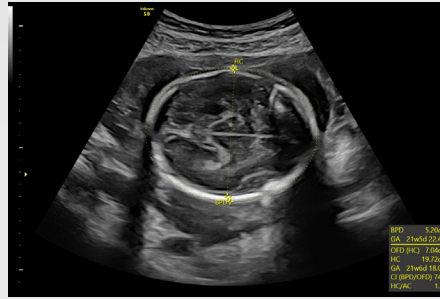


GAIN CONSISTENCY WITH AUTOMATION

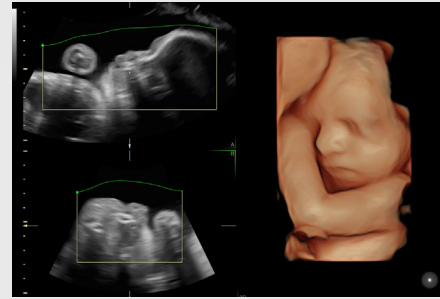
Easy-to-use tools to help reduce keystrokes and enhance patient care



SonoVCAD™heart (Sonography-based Volume Computer Aided Display heart) – By standardizing the orientation from a single volume or STIC acquisition, SonoVCAD_{heart} can automatically extract views recommended by societies



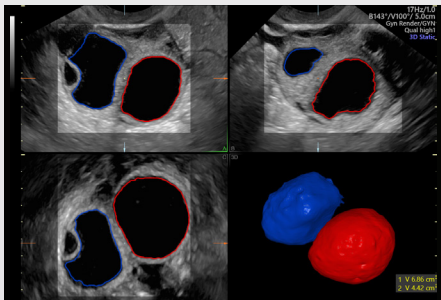
SonoBiometry – Performs semi-automated biometry measurements to help reduce keystrokes (BPD, HC, AC, FL and HL)



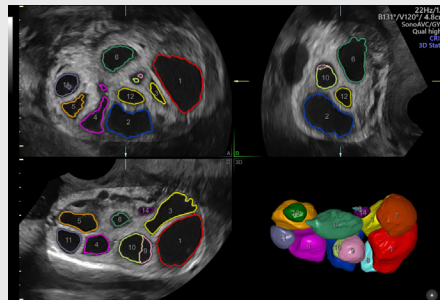
SonoRenderlive – Simplifies volume rendering by automating render-line placement in 3D and 4D imaging



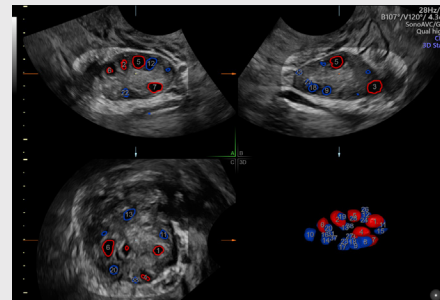
SonoNT™/SonoIT (Sonography-based Nuchal/Intracranial Translucency) – Semi-automated, standardized measurements of nuchal and intracranial translucency



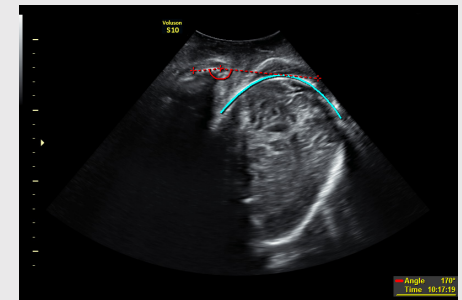
SonoAVC™general (Sonography-based Automated Volume Count general) – Innovative tool to help provide visualization and measurement of hypoechoic structures within anatomy such as the fetal brain, kidneys and sonohysterograms and more



SonoAVCfollicle (Sonography-based Automated Volume Count follicle) – Automatically calculates the number, dimensions, and volumes of hypoechoic structures in a volume sweep to help monitor patient follicles faster



SonoAVCantral (Sonography-based Automated Volume Count) – Easily assess ovarian reserve by automatically counting antral follicles in the ovary and categorize into user defined size groups



SonoL&D – Confidently measure fetal head progression, while automatically documenting the labor progression



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Some technologies are not available on all Voluson Systems – please check with your local sales representative.