

ESAOTE DEBUTS NEW ULTRASOUND SYSTEM AT RSNA 2017

November 30, 2017 — **Ultrasound** vendor **Esaote** has debuted its **MyLab 9 eXP Ultrasound** system at RSNA 2017 in Chicago. **MyLab 9 eXP** is specifically targeted to rheumatology, endocrinology, and prostate imaging, the firm said. It features single crystal noncomposite probe technology and appleprobe design to reduce musculoskeletal strain up to 70%, according to **Esaote**. The system also comes with image optimization and automation tools -- easyMode and easyTrace -- plus single-touch automated intelligent Doppler steering and angle correction. Other features include the following: **Virtual Navigator** real-time Fusion, a multimodality application that is touch-screen based microV+, a noninvasive hemodynamic evaluator to characterize lesions **QPack**, a multimodality quantification tool of curve analysis of CnTI contrast-enhanced **ultrasound** perfusion, as well as color and power Doppler hemodynamics **Solid-state hard disk, latest IntelCore i7 processor, and Windows 10** Upgradable, remote service, long-term maintenance options, and transducer compatibility **MyLab 9 eXP** is not currently for sale in the U.S. as it is awaiting clearance from the U.S. Food and Drug Administration.