

HOUSTON, TX, November 19, 2014 **/24-7PressRelease/** -- Digisonics (Booth #7608) plans to introduce its high performance imaging release at this year's annual RSNA Conference in Chicago, Ill. The release offers increased processing speeds, image review and structured reporting, enabling facilities to significantly streamline their workflow efficiency.

Digisonics will also demonstrate the latest functionality available for its Enterprise PACS and Structured Reporting Systems including: zero footprint image and report review from HTML5 capable browsers or devices, voice recognition software integration, seamless interfacing with 3D/4D volume rendering interfaces such as GE Echo PAC, GE 4D-View, Philips QLAB and TomTec 4D Cardio-View and appropriate use criteria.

<http://www.digison.net/news/Digisonics-Launches-High-Performance-Imaging-Release-RSNA-2014.asp>

About Digisonics, Inc.

Digisonics provides top-rated clinical image management and structured reporting systems for cardiovascular (CVIS), radiology, and obstetrics & gynecology. Digisonics structured reporting solutions combine high performance image review workstations, a powerful PACS image archive, an integrated clinical database, comprehensive analysis capabilities and highly configurable reporting for multiple modalities. Key applications are complemented with interfaces to information systems and 3rd party vendors, providing facilities with a seamless, efficient clinical workflow.