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Aware Enables Automated Delivery of Radiation Dose Information Through Integration With Leading Radiology Reporting System

Integration of Aware's AccuRad™ REM Server with Nuance's PowerScribe 360 | Reporting platform automates the inclusion of patient radiation dosage data in radiology reports and facilitates SB 1237 compliance

BEDFORD, Mass., Nov. 26, 2012 /PRNewswire/ -- Aware, Inc. (NASDAQ: AWRE), a global provider of medical imaging software, today announced the integration of Aware's AccuRad REM Server with Nuance's market-leading PowerScribe 360 | Reporting platform. The integration enables radiologists to automatically incorporate radiation exposure estimate information into patient radiology reports, and facilitates compliance with SB 1237, California's mandate for inclusion of dose information in patient records. It also provides analysis tools that can be used to help reduce risks associated with radiological exams. Aware will demonstrate AccuRad REM Server in booth A3341 at RSNA 2012, taking place November 25 to 30 in Chicago. Nuance will demonstrate the integration from 10:30am-12pm on Tuesday, November 27 in booth A6217.

"Automating the inclusion of dose information in patient reports eliminates the necessity for radiologists to dictate or manually type cumbersome dose information into reports, reducing errors and improving productivity," commented Joe Kushi, Director of Sales. "We are excited to work with Nuance to deliver this capability to PowerScribe 360 | Reporting users."

About AccuRad REM Server

AccuRad REM Server is a centralized software application that runs on a healthcare provider's network and receives dose data from radiological equipment, including CT scanners and fluoroscopy equipment. It can then distribute the data in standard-compliant form to radiology reporting systems, PACS, and external data registries. It also provides advanced reporting functions through a browser-based user interface that clinicians can use to perform statistical analysis on the data.

AccuRad REM Server is designed to enable healthcare providers to collect radiation exposure data based on the IHE's Radiation Exposure Monitoring (REM) Integration Profile, generate customized dosage estimation reports for comparison to other results, and then upload the data to the American College of Radiology (ACR) Dose Index Registry (DIR). The reports can be used to help identify opportunities for lowering unnecessary radiation exposure.

REM Server also stores and analyzes DICOM-compliant radiation dose information as it becomes available to calculate exposure information near real-time. This allows professionals to produce customized reports that summarize exposure information by physician, modality, time/date, institution or other user-defined queries. REM Server provides a rich user interface that enables direct access to exposure information as well as summary information through interactive analysis tools. Reports can be manually created or automatically run at predetermined intervals.

Additional information about radiation exposure monitoring is available in a [white paper](#) available on Aware's website. For additional information about AccuRad REM Server, please visit Aware's [website](#).

About Aware

Aware is a leading software and technology supplier for the biometrics, telecommunications, and healthcare industries. Aware's [biometrics](#) software products and services are provided to solution vendors and system integrators for use by government agencies towards applications including border management, secure credentials, law enforcement, and national defense. Aware's [DSL Service Assurance](#) Group offers test and diagnostics software products that enable broadband service providers to manage their DSL networks. Aware also provides standards-based [medical imaging](#) software products to the healthcare industry. Aware is a publicly held company (Nasdaq: AWRE) based in Bedford, Massachusetts. www.aware.com

Safe Harbor Warning

Portions of this release contain forward-looking statements regarding future events and are subject to risks and uncertainties, such as estimates or projections of future revenue and earnings and the growth of the biometrics markets. Aware wishes to

caution you that there are factors that could cause actual results to differ materially from the results indicated by such statements. Biometric factors include, but are not limited to: market acceptance of our biometric technologies and products; changes in contracting practices of government or law enforcement agencies; the failure of the biometrics market to experience continued growth; announcements or introductions of new technologies or products by our competitors; failures or problems in our biometric software products; delays in the adoption of new industry biometric standards; growth of proprietary biometric systems which do not conform to industry standards; our ability to sell services contracts in a manner that is consistent with our business model; our ability to deliver service contract milestones; and our dependence on third party contractors and consultants to deliver certain services contract milestones. We refer you to the documents Aware files from time to time with the Securities and Exchange Commission, specifically the section titled Risk Factors in our annual report on Form 10-K for the fiscal year ended December 31, 2011 and other reports and filings made with the Securities and Exchange Commission.

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