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EMDAT MAKES MEDICAL DOCUMENTATION MORE EFFICIENT WITH NEWEST VERSION OF INSCRIBE

Fitchburg, Wis. (April 13, 2012) – [Emdat Inc.](#), a leading provider of web-based medical documentation software, announces the newest release of [InScribe](#), the HIPAA-compliant typing application designed to help clinical documentation specialists easily and quickly complete quality documents. InScribe version 4.109 boasts advanced voice recognition (VR) integration and Qualified Text capabilities.

The update to InScribe features unprecedented VR integration with [Qualified Text](#), functionality only Emdat provides. Qualified Text increases physician productivity and decreases transcription costs for medical facilities by automatically generating common text based on medical documentation. InScribe 4.109 utilizes an even deeper integration with [M*Modal's Speech Understanding™](#) in order to allow Qualified Text to be used inside voice recognition transcriptions.

“As our industry evolves, more medical documentation options are emerging that promote significant efficiencies, but don’t always deliver. At Emdat, we are constantly pushing the standards in order to provide the highest quality solutions that deliver on the promise of your EHR,” said Emdat CEO Randy Olver. “We believe in the future of VR, and InScribe 4.109’s support of Qualified Text within VR makes the dictation process even more efficient and documentation even faster.”

In November 2011, Emdat released version 4.106 of InScribe, which included significant updates that made the application easier to use and more customizable.

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The latest version of InScribe can be downloaded from Emdat's [software page](#) and update assistance can be found in Emdat's [knowledgebase article](#).

ABOUT EMDAT

[Emdat, Inc.](#) provides medical facilities, physicians and documentation service providers with a web-based suite of applications that maximizes clinicians' productivity and accuracy when documenting patient encounters. Emdat's unified platform streamlines the documentation workflow and populates EHRs and other clinical repositories with data derived from the timesaving process of dictation. Emdat's exclusive [Qualified Text](#) feature increases efficiency while reducing documentation costs. Headquartered in Fitchburg, WI, Emdat works with more than 2,600 medical facilities throughout the United States and a network of hundreds of documentation service providers worldwide. More information on Emdat is available at www.emdat.com.

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