openAirWare and Clinical Architecture Provide Toolset to Ease Healthcare Data Sharing Woes

*Healthcare solution providers partner to bring plug-and-play data sharing technology
for improved data quality and interoperability*

Carmel, IN (June 5, 2017) - Clinical Architecture, the leading provider of healthcare terminology management solutions, and openAirWare (oAW), a health IT connectivity solutions provider, have partnered to enable more sophisticated data sharing through advanced integration tooling.

oAW's innovative plug-and-play technology captures patient information from standard clinical information exchange formats like HL7, CCD/CDA, and FHIR, and readies that data for use in Clinical Architecture's Advanced Clinical Awareness Suite for inferencing. This unique toolset allows EHRs, HIE's, and CDR's, capable of generating these formats, to quickly and easily take advantage of the Advanced Clinical Awareness Suite to improve patient care.   The Advanced Clinical Awareness Suite, a module within the Symedical terminology management platform, normalizes and analyzes disparate patient data and evaluates that data against dynamic data-driven rules to enable providers to better assess patient conditions, target at-risk populations, mitigate risks, lower costs, and ultimately deliver improved outcomes.

"We are excited, through the work we are doing with openAirWare, to be able to provide a turnkey solution that provides immediate benefit to our customers without adding to the already full plates of their development teams", said Charlie Harp, Clinical Architecture Chief Executive Officer. "Being able to ingest patient information from messaging formats already in use in the industry for the interoperable exchange of clinical information about a patient eases the implementation burden for healthcare organizations who want to use the Advanced Clinical Awareness Suite to provide their clinicians with access to unparalleled insights at the point of care."

The ability to accept industry standard messaging allows clinical and administrative information to quickly be turned into high-fidelity coded data that can be leveraged by organizations to help meet a variety of Meaningful Use, MACRA, eCQM and Pay-for-Performance measures.

"Organizations now have a hub to plug in to that makes their clinical data and workflows instantly more useful and actionable," notes Mark Brown, CEO of openAirWare. "Because this solution applies standard medical terminology against episodic information, customers have quick access to clinical data they can use for improved data sharing and better outcomes for their patients."

To learn more about openAirWare and the full suite terminology management solutions available from Clinical Architecture, visit us at www.clinicalarchitecture.com.

About openAirWare
As they celebrate over twenty years of state-of-the-art healthcare solutions, openAirWare continues to readily solve complex issues and allow entities to securely share and have access to a complete patient record across a continuum of care. With an unmatched understanding of HL7, Clinical Document

Architecture (CCD/CDA) and healthcare data, their proficiency shown in the Social Security Administration's E-Disability Claims Filing endures. Find your solutions at www.openairware.com.

About Clinical Architecture
Clinical Architecture is a healthcare IT solutions provider. We develop software focused on the quality and usability of clinical information. We believe improving the quality and efficacy of clinical information will have a profound effect on care delivery, healthcare costs and overall outcomes. We set out to create solutions to address industry gaps in content acquisition, terminology management, interoperability, decision support and analytics. Informative discussions on a variety of health information technology topics are available at the company's Healthcare IT Blog. For more information, please visit www.ClinicalArchitecture.com/Blog. Symedical is a registered trademark of Clinical Architecture, LLC.

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