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Press Release

Formedix and OmniComm Partner to offer CRO and Sponsors Multi-vendor EDC Capabilities

Burlington, MA. April 30, 2013 – Clinical trial automation solutions provider, Formedix, expands Electronic Data Capture (EDC) integration offerings by partnering with OmniComm Systems to deliver Transform for TrialMaster, OmniComm's industry leading EDC technology.

Formedix, a leading provider of universal design and execution tools, has added to its rapidly growing Transform for Electronic Data Capture (EDC) product line. The partnership with OmniComm Systems, a full-service, global eClinical and EDC software and services company (www.omnicomm.com), provides integration with TrialMaster, a leading-edge system for Electronic Data Capture and Clinical Data Management.

Formedix Transform for TrialMaster drastically reduces study set-up time by allowing instantaneous visualization of TrialMaster eCRFs as they are designed. In addition, study builds are automated and drag-and-drop reuse is enhanced by leveraging portable, vendor neutral CDISC designs.

This latest capability from Formedix delivers even more choice to CROs and sponsors when selecting an EDC system. Training only needs to happen in one study design tool, which reduces the need for support and training in multiple systems.

Formedix CEO, Mark Wheeldon is a keen advocate for vendor agnostic tools. "Formedix is continually striving to deliver time and cost saving solutions for clinical trial design and build. We pride ourselves on remaining unbiased and partner with EDC market-leaders so we can offer the capability of training in one design tool, executing in all." Mr Wheeldon continues, "Often our customers ask us to build integrations for particular EDC systems and that's how these partnerships often come about. We're delighted to be working alongside OmniComm to satisfy the requirements of both our clients, and theirs!"

"Sponsors and CROs that use multiple EDC systems still want to maintain a global library of standards", said Stephen Johnson, President and COO of OmniComm Systems. "This new release allows such a library to easily generate the study design for TrialMaster, which we believe to be the most intuitive EDC system on the market. We are glad to be working with Formedix to bring new options to the market".

In addition to Transform for TrialMaster, the Formedix portfolio also includes Transform tools for many of the other leading EDC providers, with new additions to the suite coming later this quarter. This furthers the reputation of Formedix as the only independent provider of multi-vendor solutions for clinical trial automation everywhere in an end-to-end trial. For more information about any of the Formedix products mentioned in this article, or to express an interest in partnering with the company to build an EDC integration, ([Contact Formedix](#))

About Formedix

Formedix clinical trial automation software and services enable you to remove manual, expensive, inefficient and labor intensive tasks from study set-up, EDC build, validation and submission publication processes. In fact, across every area of your end-to-end clinical trial, the time and cost savings they deliver speak for themselves and continue to do so time and time again... Formedix saves 68% in set-up time and 55% in EDC build time. With 70% reuse of your content, resources are cut by 23%. It's all in the numbers. Your Clinical Trials Automated. Everywhere.

About OmniComm Systems

OmniComm Systems, Inc. (www.OmniComm.com) provides customer-driven Internet solutions to pharmaceutical, biotechnology, research and medical device organizations that conduct life changing clinical trial research. OmniComm's growing base of satisfied customers is a direct result of the company's commitment to deliver products and services that ensure ease of use, faster study build, ease of integration and better performance. OmniComm's pricing model is easily understood and allows companies ranging from small,

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to large, to maximize their clinical research investments. OmniComm Systems, Inc. has U.S. headquarters in Fort Lauderdale, FL and European headquarters in Bonn, Germany, with satellite offices in New Jersey and the United Kingdom, as well as sales offices throughout the U.S. and Europe.