



Press Release

ClinDatrix Contract Research Organization Launches Oracle Health Sciences InForm 6.1 and Oracle Argus 8.0 to Speed Clinical Trials and Support Global Safety Collection and Risk Management Efforts

ClinDatrix, a leading full service contract research organization (CRO) located in Irvine, California, launches Oracle Health Sciences InForm 6.1 and Oracle Argus 8.0, to improve clinical development processes, streamline data capture, speed up trial timelines and enhance pharmacovigilance services.

ClinDatrix is a full service CRO offering pre-clinical and clinical Phase I-IV project management services for domestic and global clinical trials.

Also, ClinDatrix offers clinical monitoring, medical safety management and monitoring, event planning (e.g. investigator meetings: in-person and via webinars) data management, biostatistics, programming to CDISC standards, medical writing, regulatory affairs including eCTD submissions, and quality assurance services.

ClinDatrix, a Silver level member of Oracle PartnerNetwork (OPN), plans to utilize Oracle's best-in-class electronic data capture technology to gain deeper and faster insight into clinical trial data, which will help sponsors improve the speed, quality, efficiency, and cost of their clinical studies. ClinDatrix looked to Oracle Health Sciences InForm for a solution that would enable its clinical project teams to access real-time clinical trial data, reduce invalid data entries, expedite data availability and provide capabilities for robust clinical data reporting.

Having these systems hosted on-premise in Irvine, CA can improve skill development and provide complete control of study design scheduling.

With the implementation of Oracle Argus 8.0, ClinDatrix can provide efficiencies and have the increased ability to support global safety collection and risk management efforts. Argus 8.0, including Interchange, offers efficient processing and submission of Case Safety Reports to regulatory agencies.

Oracle Health Sciences InForm offers comprehensive support for industry standards, such as CDISC, to increase efficiency and time for trial design and setup and enhance data collection and reporting quality.

“To support our growing global business needs, the Oracle Health Sciences InForm electronic data capture system provides us with the confidence to meet our expanding global customer demands, helps ensure that we have access to accurate data and provides our clients with the ability to generate custom reports.”

Louise M. Murphy, Ph.D., M.B.A., President and CEO, ClinDatrix, Inc.

“Our industry-leading clinical development, management, and safety solutions empower CRO’s to optimize clinical productivity and deliver clinical data innovation and business value while managing critical regulatory requirements with confidence.”

MaryAnne Rizk, PhD

Vice President of Global CRO Partner Business Oracle Health Sciences

About ClinDatrix

ClinDatrix is a privately held, full-service CRO founded in 2002. ClinDatrix provides world class, full service clinical research capabilities to the biotechnology, pharmaceutical, diagnostic, and medical device industries. Through our U.S. based staff and global affiliates, we conduct Phase I-IV trials domestically or around the world.

Contact us at (949) 428-6600 or visit us at: www.clindatrix.com

About Oracle PartnerNetwork

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