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FOR IMMEDIATE RELEASE

Marshall Medical Centers Chooses LUMEDX HealthView Solutions to Improve Performance in Cardiovascular Services

New healthcare IT package to unify cardiology data across two Alabama hospitals, integrating systems with single sign-on

OAKLAND, Calif. – June 14, 2016 – LUMEDX Corporation, the market leader in fully integrated cardiovascular data intelligence and imaging solutions, announced today that it has been selected to provide a cardiovascular information system (CVIS) for two Marshall Medical Centers hospitals. Marshall chose the LUMEDX HealthView platform for its robust analytics software, its 24/7 customer service, and because the company offers the ability to integrate disparate systems with a single sign-on.

Marshall Medical Centers is highly focused on continually improving performance and quality of care while minimizing inefficiency. The LUMEDX solution will provide the two Alabama-based Marshall hospitals with comprehensive cardiovascular data management that leverages existing clinical systems, connects isolated data sources, integrates with the enterprise electronic health record (EHR/EMR), eliminates redundant data collection, and provides data intelligence tools so information can be used to make meaningful and positive changes in the service line.

“This technology allows physicians to log in from an office or even at home to see a patient’s cardiovascular studies before they leave for the hospital,” said Wade Wright, Marshall Medical Centers’ System Director of Diagnostic Imaging. “Being able to access the system from anywhere is saving doctors two to four hours a day on their reports.”

LUMEDX and Marshall listed the following additional goals of the project:

- By connecting and housing all cardiovascular information from the two hospitals in a dedicated data repository, Marshall can repurpose data to analyze, act on areas of improvement, and significantly reduce manual efforts and errors.
- By automating physician structured reporting across all modalities, Marshall can decrease abstraction and transcription costs.
- By utilizing visual dashboards for strategic analysis, administration and staff will be able to identify areas with the greatest opportunity for improvement and make changes that result in significant savings.

“Deploying our solutions at Marshall Medical Centers is something LUMEDX is looking forward to,” said Chris Winqvist, President and COO at LUMEDX. “Our software is tailor-made to deliver additional value and drive efficiencies across the Marshall cardiovascular service lines.”

LUMEDX offers flexible software-delivery (including SaaS) and payment designed for facilities of all sizes. Applications to be deployed via the HealthView cloud at MMC include:

- CardioPACS image management
- Analytics dashboards and reports
- ECG management

- Workflow management tools for:
 - ✧ Cath and Echo, including physician reporting (HealthView Report Editors);
 - ✧ Peripheral Vascular - Invasive (PVI)
- Integration suite

About LUMEDX Corporation: LUMEDX is the market leader in cardiovascular data intelligence and a pioneer in cloud-powered healthcare solutions. Our comprehensive suite of software and services enables meaningful analytics, high-performance workflows, optimal integration of clinical and HIS data, and improved continuity of care. We develop all our solutions with the firm belief that the delivery and management of healthcare is best served by a community of providers linked—and empowered—by technology.

For more information on LUMEDX HealthView solutions, please visit www.lumedx.com or email info@lumedx.com.

About Marshall: Marshall Medical Centers features 100-plus physicians, 25 specialties, seven outpatient centers, two hospitals, and a staff of more than 1,200 healthcare professionals. Since its founding in 1956, Marshall Medical Centers has maintained a tradition of providing quality care in a convenient, close-to-home setting.