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lifeIMAGE Selected by Country's Top Hospitals to Create Greater Access to Medical Imaging

Boston, Mass. – July 13, 2010 – lifeIMAGE (www.lifeimage.com), provider of the medical image e-sharing platform, is the leading choice for the nation's top hospitals and medical centers choosing a network to connect medical staff – radiologists and non-radiologists alike – to vital patient imaging exams. lifeIMAGE announced new agreements to deploy its diagnostic image sharing technology within the country's most renowned medical centers, including Shands HealthCare, Sarasota Memorial Health Care System, Baystate Medical Center and Cook Children's Health Care System joining other prestigious hospital systems in Rhode Island, Massachusetts and more. These institutions represent top-rated specialty practices in neurology, cardiology, pediatrics and more, and perform millions of imaging studies annually.

- Shands (Gainesville, Fla.), a top 50 healthcare system with nine hospitals and 80 practice areas, will use lifeIMAGE initially for neurosurgical referrals.
- Sarasota Memorial (Sarasota, Fla.), among the largest acute care health systems in Florida and named by *Forbes* among the top five percent of hospitals in America, will solve its incoming CD issues and expedite cardiology referrals using lifeIMAGE.
- Baystate (Springfield, Mass.), one of Leapfrog Group's top 45 hospitals in the U.S. for quality and efficiency, a Thomson Reuters Top 100 Cardiovascular Hospital, and a *U.S. News & World Report* 'Best Hospital' for endocrine and diabetes care, is the western campus of Tufts University School of Medicine and has won six Beacon Awards for Critical Care Excellence and is designated a Magnet Hospital for nursing excellence. It will use lifeIMAGE technology to manage incoming CD issues, especially in emergency room trauma cases.
- Cook Children's (Ft. Worth, Tex.), a magnet facility for pediatric care for Fort Worth and 90 counties in North Central and West Texas, and one of *U.S. News & World Report's* 'Best Children's Hospitals 2010-2011,' will use lifeIMAGE to manage incoming CD issues for pediatric referrals and pediatric trauma cases.

lifeIMAGE expands access to patients' medical histories beyond the radiology department through its cloud-based diagnostic image e-sharing platform, serving complex specialty practices and diverse health care systems. lifeIMAGE allows patients, physicians and hospitals to electronically collect, share and view diagnostic imaging records from any facility, which solves the issue of CD incompatibility, reducing time and cost associated with redundant exams, and avoiding excessive radiation exposure for patients.

“This is a service we anticipate will help considerably in facilitating both our acute and more routine distance consulting efforts, thereby extending the considerable expertise we have at the UF College of Medicine and within the Shands Healthcare system to help patients throughout Florida,” said Dr. Anthony A. Mancuso, professor and chairman, Department of Radiology, UF College of Medicine and Shands HealthCare.

“Access to images is a growing – and critical – part of the healthcare system. lifeIMAGE is taking the initiative to provide this access for any number of clinical uses across all image-intensive specialties,” said Hamid Tabatabaie, president and chief executive officer, lifeIMAGE. “Shands HealthCare, Sarasota Memorial, Baystate Medical and Cook Children’s all share a dedication to quality care and serve as major referral centers, performing an incredible number of annual image exams. These new relationships demonstrate the expansion of lifeIMAGE’s clinically valuable network for sharing critical imaging information.”

“The big story behind these new customers is that we’re at the forefront of an emerging market in the healthcare industry and will ultimately change the way healthcare institutions share information. We’re clearly already meeting the needs of radiologists, who have been at the vanguard of technology automation adoption for two decades. At the same time, we’re meeting the growing need for better access to exam records by professionals beyond radiology, across a spectrum of healthcare specialty practices,” said Tabatabaie.

lifeIMAGE customers perform nearly six million imaging exams annually, including 1.5 million for these new customers alone. Eleven of the nation’s ‘Best Hospitals,’ as ranked by *U.S. News & World Report’s* 2009-2010 survey, have already selected lifeIMAGE.

About lifeIMAGE

lifeIMAGE provides an Internet service for universal e-sharing of diagnostic imaging information. The service is designed to connect hospitals, radiology groups, and physicians, to their patients everywhere. lifeIMAGE makes it possible to securely deliver or receive patient imaging information wherever needed

from wherever the information originates. The goal of the lifeIMAGE platform is to help avoid duplicate exams and eliminate unnecessary patient exposure to excessive radiation. In an era of concerns about rising healthcare costs, lifeIMAGE is investing in a platform that helps advance patient care, while reducing \$10 to \$15 billion of unnecessary costs. For more information visit www.lifeimage.com.

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