



# Press Release

## Kosair Children's Medical Center - Brownsboro Selects Unibased Systems Architecture's ForSite2020® To Improve Community Access to Pediatric Services

Chesterfield, MO., January 12, 2010: Unibased Systems Architecture, Inc. (Unibased), committed to improving the coordination, quality and efficiency of healthcare services, today announced that Norton Healthcare's Kosair Children's Medical Center - Brownsboro, located in northeastern Jefferson County in Louisville, KY, has selected the award-winning ForSite2020® application suite of solutions to provide unsurpassed community access to pediatric services for patients, families and physicians.

The newest member of the Norton Healthcare family and wide spectrum of facilities and specialty centers, Kosair Children's Medical Center - Brownsboro is the only pediatric outpatient care center of its type in Kentucky. A two-story, 71,300 square-foot, \$50.3 million center, the new facility is scheduled to open in May 2010. According to Stephen A. Williams, Norton Healthcare President and Chief Executive Officer, the new pediatric center will free up capacity at Kosair Children's Hospital.

"This new facility will improve timely access to high-quality pediatric services for residents of our community, and will allow Kosair Children's Hospital to expand its services to meet the needs of more children and families in our region", Williams stated. "Our new facility will feature the same high standard of pediatric care that has made Kosair Children's Hospital one of the top children's hospitals in the entire country."

The new medical center features a building design and layout that is friendly for children, teens, young adults and their families; including vibrant colors, a dedicated 4-foot-high door at the main entrance, oversized treatment areas to allow parents to stay with their children, an indoor playroom and other "children only" areas, wireless Internet connectivity, convenient surface-level parking, special features to make the facility and treatments less "scary" for children, and areas throughout the building featuring computers and technology for Internet access, patient information, movies and video games.

Williams concluded, "We are excited to bring quality pediatric outpatient services, including emergency, diagnostic imaging and outpatient surgery services, to a part of our community where the pediatric population is growing rapidly. This is part of Norton Healthcare's strategic plan to improve community access to pediatric services, thereby meeting a vitally important community health care need."

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About Unibased Systems Architecture, Inc.: Celebrating its 24th year in the HIT industry, and having achieved “Best In KLAS”<sup>1</sup> in the market segments for surgery management and enterprise scheduling for seven consecutive years, Unibased Systems Architecture, Inc. (Unibased) markets various products that are open, scalable, integrated client/server and web-based solutions, designed to meet the unique needs of sophisticated enterprise organizations and improve the coordination of healthcare services. In the HIT industry, Unibased offers ForSite2020® as an integrated solution that provides alternative access management techniques, including scheduling, EMPI and registration, and tracks patient resource needs from pre-access through follow-up. ForSite2020 also monitors the effectiveness of clinical programs, financial productivity, and capacity management striving to improve quality, safety and efficiency of healthcare services. ForSite2020 has an integrated module which addresses surgery procedures and surgeon scheduling, pre-admission activity monitoring, surgeon preferences, suite utilization, materials management, clinical worker training and certification, perioperative charting, and surgery-based EHR. ForSite2020 results in significant improvements in physician relations by including a physician portal, automated order creation not requiring data-keying by physicians, a business intelligence offering labeled ForSite Analytics, and revenue cycle functions such as validation of patient demographics, patient’s current insurance eligibility checking, assurance of medical necessity compliance, and estimation of the patient’s out-of-pocket expense based upon scheduled and ordered services. All Unibased solutions are supported by integrated automatic data collection processes such as bar coding, facsimile collection and retention, optical and intelligent character recognition and document image collection and storage, all linked to the appropriate patient and administrative records. Unibased Systems Architecture, Inc. is a private corporation founded in 1986, and is based in Chesterfield, Missouri. All Unibased products are made and supported in the United States. Visit Unibased on the web at [www.unibased.com](http://www.unibased.com).

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