



## FOR IMMEDIATE RELEASE

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## **AirStrip Technologies and CCSI Enhance Remote Perinatal Monitoring Solution; Partnership Designed to Improve Safety, Communication**

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**SAN ANTONIO, TX and ELGIN, IL** – Dec. 22, 2008 – AirStrip Technologies, L.P., and Clinical Computer Systems, Incorporated (CCSI) have announced an agreement that will pair CCSI's industry-leading OBIX Perinatal Data System with AirStrip's signature application, AirStrip OB™.

As a leading provider of virtual real-time, remote patient monitoring software, AirStrip Technologies offers a full suite of mobility applications designed to capture critical patient data and securely deliver that data to a physician's handheld, convergent device such as an iPhone. AirStrip OB sends vital waveform data for both the mother and baby directly from the hospital's labor and delivery unit to a physician's mobile device. Doctors can access this vital information anytime and anywhere they have a cell-phone connection. AirStrip OB support for the iPhone and BlackBerry is due to be released within the next month.

Ranked number one in the 2008 KLAS® report\* on labor and delivery systems, the OBIX Perinatal Data System is a comprehensive, computerized system for central, bedside and remote electronic fetal monitoring (EFM). The system includes archiving, point-of-care charting and Internet-based, remote physician access. The OBIX System's exclusive E-Tools for EFM Assessment provide decision support that helps clinicians improve their practice, educate their staff and promote patient safety in electronic fetal monitoring.

The AirStrip-CCSI pairing will deliver mobile, virtual-real-time access to patient data for enhanced, comprehensive obstetrical data management, increasing the ability of physicians to closely monitor their patients. AirStrip and CCSI will offer AirStrip OB as part of a suite of services to both current and prospective users of the OBIX system.

"We are excited to take this major step forward in improving the value of the OBIX system to our customers," said Kim Sell, President of CCSI. "By joining forces with AirStrip, we reinforce our commitment to the connectivity of our customers to vital clinical data, anytime, anywhere and offer caregivers the ability to greatly improve their communication and monitoring capabilities. Together, AirStrip OB and OBIX provide an enhanced system that ultimately seeks to improve patient outcomes."

"We are proud to be leading the movement toward setting a new standard of care in obstetrics," said AirStrip President and CMO Dr. Cameron Powell. "Our partnership with CCSI allows us to jointly address the issues that can help improve safety and communication while at the same time reduce risk and improve the day-to-day life of obstetricians."

**About AirStrip Technologies, L.P.:** Headquartered in San Antonio, Texas, AirStrip Technologies is a pioneer in mobile medical software applications designed to work across any platform to improve patient safety and reduce risk in the healthcare setting. AirStrip Technologies engages, consults and employs leading technology and medical experts to ensure their products are the best in the industry. The core technology team is committed to bringing best-of-breed products to the market that enhance the ability of physicians and healthcare professionals to perform their work on a daily basis with the added assurances that their patients are being provided the best care available. Visit [www.airstriptechnology.com](http://www.airstriptechnology.com) for more information.

**ABOUT CCSI:** Clinical Computer Systems, Inc. (CCSI) is an employee-owned, high-technology company located in Elgin, Illinois. The company's business is dedicated exclusively to the development, marketing and support of the OBIX Perinatal Data System. For over 20 years, CCSI has been a leader in perinatal data systems with innovative, customer-driven, computer-based solutions and support services. The company's total-system approach includes the support of locally-dedicated, expert service and support specialists. Its Success-Focused Education Program trains all users in an onsite, multi-phase, quality-assured process that has enabled thousands of clinicians to successfully adapt to electronic point-of-care charting. Find out more by visiting [www.obix.net](http://www.obix.net).

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*\*The research findings were published in the March 2008 KLAS report, "An Independent Report from Healthcare Executives and Professionals: Labor and Delivery" For more information, visit [www.KLASresearch.com](http://www.KLASresearch.com).*