

# Media Release

## ***Wins contract to install technology at over 2,000 beds in University Hospital Leuven***

Lincor Solutions, the leading provider of bedside computers in hospitals, working with local partner Belgian Nextel has won a significant multi- million Euro contract to install its innovative MEDIVista product in Belgium's largest university hospital, UZ Leuven. The contract will see Lincor's patented technology installed at over 2,000 patient bedsides over the next 2 years in a phased implementation plan

MEDIVista from Lincor is a pioneering bedside point of care solution that increases patient safety and medication management for clinical staff with real time access to electronic health records. Patients benefit from a rich multimedia entertainment experience with digital TV, internet, phone, games and movies on demand all available from an easy to use touchscreen.

"Obviously we are delighted to win this contract with UZ Leuven in a very competitive prices." commented Richard Cooke, Chief Executive, Lincor Solutions. "Leuven University Hospital has an international reputation as a leading centre for the provision of care with continuous flows of ideas, innovation and scientific research. We feel their decision to work with Lincor to improve clinical applications and process improvements at the point of care is a validation of both our track record and market leading technology."

Lincor Solutions is a fast growing, international Irish success story and with solutions installed at over 16,000 hospital beds in some 65 hospitals worldwide it is the largest supplier of its type worldwide, ..ENDS -

**NOTES TO EDITORS About Lincor Solutions** Founded in 2003, multi-award winning Lincor Solutions has gained international recognition for its flagship Next Generation point of care technology - MEDIVista. Lincor's patented MEDIVista solution provides clinical staff with a secure and robust interface, via bedside devices, to a wealth of hospital electronic medical record (EMR) and digital imaging (PACS) data plus clinical applications such as test ordering; medication management using barcode identification (RFID); electronic food ordering; and bed management. In addition, the MEDIVista technology enables patients to use touch-screen devices at every bedside to access a range of digital TV and radio, movies on-demand, internet and gaming services. Lincor Solutions has the world's largest installed base of MEDIVista bedside computing solutions, with over 16,000 bedsides at 65 major hospitals worldwide using the system today. Lincor clients include some of the world's leading multi-disciplinary and teaching hospitals including Holy Name Hospital New Jersey, USA; Royal Victoria Hospital Ontario, Canada; University College London Hospital and CHRA Annecy, France. Lincor has international offices in Dublin and Cork, Ireland and Toronto and New York in North America. For more information, please visit <http://www.lincor.com>.

**For more information, please contact:** Richard Cooke CEO, Lincor Solutions Tel: + 353 1 489 3685 Email: [info@lincor.com](mailto:info@lincor.com)