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Largest customer order of C-RAD Sentinel systems

C-RAD AB with its three fully owned subsidiaries is all active in the field of radiation therapy. The company recently received the largest order of Sentinel systems from one customer. The order includes four Sentinel scanner systems and will be installed at important university hospitals in Korea.

C-RAD and its distributor in Korea, HDX Corporation (formerly HaeDong Co., Ltd.) have received a large and prestigious order of Sentinel laser scanner systems. The systems will be installed in the two university hospitals; Inje University Busan Paik Hospital and Inje University Haeundae Paik Hospital. The order includes four Sentinel laser scanners and associated software. The order is the single largest customer order received by C-RAD and net order value is 2.2 MSEK. The systems will be installed and integrated with accelerator systems delivered from Varian Medical Systems. The delivery will include full functionality for fast and efficient patient positioning and automated motion detection of the patient during treatment. Also included in the order is complete new functionality for advanced respiratory gated treatments. The Sentinel system will communicate with the CT- scanner at the clinics, its treatment planning systems and the linear accelerator to control the respiratory gated procedure.

Erik Hedlund, CEO, C-RAD AB:

"We are very pleased to have been selected as supplier to Inje University Busan Paik Hospital and Inje University Haeundae Hospital. The customer has recognized the potential with the Sentinel concept and has ordered full functionality including our new functionality for advanced respiratory gating. This order is a result of our focused strategy to establish C-RAD and the Sentinel system in south-east Asia and our largest customer order so far."

For further information:

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About C-RAD AB

C-RAD develops new and innovative solutions for the use in advanced radiation therapy. The company group of C-RAD offers products and solutions for patient positioning, tumor localization and radiation treatment systems. End users are radiation therapy clinics worldwide. All product development is conducted in three fully owned subsidiaries; C-RAD Positioning AB, C-RAD Imaging AB and C-RAD Innovation AB. C-RAD Imaging AB is located in Östersund while the other companies are located in Uppsala. Number of employees are currently 19 people. The activities in C-RAD AB originates in research and development at the Karolinska Institutet in Solna and the The Royal Institute of Technology in Stockholm. Sales of the company's first product, the C-RAD Sentinel™ started during autumn 2006. A co-operation agreement has been signed with the German company LAP. Distribution agreements has also been established for USA, Japan, Korea, China and Italy. C-RAD AB is a listed company on Aktietorget since 23 July 2007.