



Press release 2008-06-25

C-RAD signs cooperation agreement with Medical Intelligence, an Elekta company.

C-RAD AB with its three fully owned subsidiaries develops new and innovative solutions for the use in advanced radiation therapy. The company has signed a cooperation agreement with Medical Intelligence GmbH, Schwabmunchen, Germany, an Elekta company. The agreement includes both technical and commercial cooperation.

Medical Intelligence is a world-leading supplier of advanced and innovative radiation oncology and interventional guidance products for precise and reliable patient positioning and the center of excellence within the Elekta Group for advanced patient positioning and fixation.

The agreement includes technical and commercial cooperation in order to introduce an efficient and high quality workflow in the radiation therapy clinic based on the C-RAD Sentinel™ laser scanner system and the robotic patient positioning platform. The combined system with its unique solution will, with sub-millimeter precision and highest efficiency, position the patient in six degrees of freedom. This means that the patients position prior to radiation treatment can be precisely adjusted not only in the x, y & z space, but also in the three rotational directions (roll, pitch and yaw). Compared to conventional positioning procedures, deviations in roll and pitch is detected and adjusted automatically.

Erik Hedlund, CEO, C-RAD AB:

"The agreement with Medical Intelligence and the Elekta Group is a major milestone for C-RAD in developing high precision solutions for use in advanced radiation therapy. As Elekta is one of the major suppliers of solutions in radiation therapy we consider the agreement with Medical Intelligence as a vote of confidence for the C-RAD technology. It is a confirmation of the C-RAD Sentinel™ laser scanner concept as a tool for increased accuracy in combination with a high level of efficiency in patient positioning and monitoring procedures."

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.