



A successful C-RAD representation at the ESTRO meeting in Barcelona

C-RAD AB with its five fully owned subsidiaries are all active in the field of radiation therapy. The company attended the European oncology and physicist meeting ESTRO in Barcelona, Spain, 9-13 May 2011. The wide use of the C-RAD solutions in radiation therapy was presented.

The annual ESTRO meeting is the largest recurring event in Europe where companies in the radiation therapy market meet with end customers and partners. At this year's event, the C-RAD booth was centrally located close to major LINAC vendors.

In the booth C-Rad presented its solutions for Radiation Therapy. The new concept with the three different applications for the C-RAD Sentinel and Catalyst systems plus the GEMini detector panel showed good results and attracted many customers from all over Europe but also from Asia and America.

C-Rad presented the 4DCT solution based on the Sentinel Hardware and the Catalyst for Motion Monitoring and Respiratory Gating. C-RAD together with Elekta could for the first time show a full integrated solution for auto set up with six degrees of freedom. The most advanced Elekta couch HexaPod was exhibited at the C-RAD booth. Customers highlighted the usability and the clinical advantages for different cancer indications. The usage of C-RAD Systems improves accuracy, efficiency and at the same increases safety in the radiation therapy department.

Erik Hedlund, CEO, C-RAD AB:

"The approach to demonstrate the C-RAD solutions for different applications got an overwhelming response at the Barcelona ESTRO meeting. It confirms the demand for the C-RAD product range in the radiation therapy clinic.

At the conference a number of meetings with vendors in the industry also took place."

For further information:

Erik Hedlund, CEO C-RAD AB, Phone +46 (0)18 66 69 31, E-mail erik.hedlund@c-rad.se

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. Numbers of employees are currently 21 people. The activities in C-RAD AB originate from research and development at the Karolinska Institutet in Solna. Sales of the company's first product, the C-RAD Sentinel™, started in 2007. Cooperation agreements have been signed with the Swedish company Elekta, the US company Varian and the Belgian company IBA. C-RAD is represented by distributors specialized in radiation therapy on major markets. C-RAD has founded two companies for direct sales, C-RAD Incorporated in the US and C-RAD GmbH in Germany. C-RAD AB is since March 2010 listed at Nasdaq Omx First North Premier.