

C-RAD announces today an order for a multi-site and multiyear service agreement with a radiation oncology network in Missouri, U.S.

The Missouri cancer centers are equipped with C-RAD surface guided radiation therapy (SGRT) technology on Elekta advanced linear accelerators. The center has signed a premium full care service support agreement for their SGRT systems. This is an extension and expansion of an existing agreement. The total order has a value of approximately 8.8 MSEK for C-RAD. The new agreement starts in autumn 2023.

"We are truly excited about the continued collaboration with the Missouri cancer centers and committed to maximizing the value of C-RAD solutions, along with effortless integration on Elekta linacs," says Ivan Astralaga, President of C-RAD Inc. "Our ongoing relationship is an important sign that the centers are committed to providing SGRT to its patients. We are also excited to know that the customer is happy with C-RAD solutions and services."

C-RAD's SGRT solution provides the clinical staff with patient-centric and user-friendly SGRT for effective treatments and better outcomes, as well as efficiency in a complex treatment workflow. Our comprehensive training programs support quick upstart and go-live.

For further information:

Cecilia de Leeuw, CEO, +46 (0)18 751 33 22, investors@c-rad.com

About C-RAD

C-RAD develops surface-guided imaging solutions for radiation therapy to allow highly accurate dose delivery to the tumor, and at the same time, to protect healthy tissue from unwanted exposure. Using high-speed 3D cameras combined with augmented reality, C-RAD supports the initial patient setup process and monitors the patient's motion during treatment to ensure high confidence, an efficient workflow, and improved accuracy. C-RAD monitors the patient's motion without the use of tattoos or additional imaging dose, to deliver the highest level of patient safety and comfort.

C-RAD. Inspiring excellence in cancer treatment.

C-RAD AB is listed on NASDAQ Stockholm.

For more information on C-RAD, please visit http://www.c-rad.com

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Attachments

C-RAD announces today an order for a multi-site and multiyear service agreement with a radiation oncology network in Missouri, U.S.