



LEADING TORONTO CANCER CENTER TO STREAMLINE RADIATION THERAPY WITH ELEKTA SYNERGY® AND IMPAC ONCOLOGY PACS

PRESS RELEASE

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Toronto Sunnybrook Regional Cancer Centre (TSRCC), one of North America's largest cancer care centers, has purchased two Elekta Synergy® systems and will be one of the first centers in North America to install MOSAIQ™ Oncology PACS from IMPAC Medical Systems, Inc., an Elekta company.

The Elekta linear accelerators were procured under a recently signed four-year purchase agreement with Cancer Care Ontario (CCO), an agency which advises the Ontario government on all aspects of cancer care. TSRCC already has IMPAC's oncology information management system and will extend its capability with IMPAC's MOSAIQ oncology-specific picture archival and communication system (PACS).

Elekta Synergy is the market-leading image guided radiation therapy (IGRT) solution, revolutionizing radiotherapy by offering integrated 3D volumetric imaging at the time of treatment. By imaging patients in the treatment position during the actual time of treatment, Elekta Synergy is able to offer significantly greater treatment accuracy and higher confidence that the intended therapeutic dose is delivered to the patient as planned.

IMPAC's information technology solutions optimize radiation oncology workflow and support retrieval and management of data stored by other hospital departments as needed for IGRT. While general radiology PACS are not designed to tightly integrate with Electronic Medical Records (EMRs), MOSAIQ Oncology PACS is connected through the foundation of MOSAIQ EMR, maintaining consistent, comprehensive access to patient delivery and imaging data for oncologists. This allows physicians to see images along with treatment histories, protocol notes, treatment set-up parameters, quantitative image guidance results and other insightful information in DICOM, DICOM RT and non-DICOM formats.

"With the purchase of two Elekta Synergy systems, TSRCC will be able to provide patients with the highest quality of radiation oncology treatment," said Mark Symons, General Manager for Elekta Canada. "What is really exciting is to see their deployment of the MOSAIQ Oncology PACS to provide clinicians and administrators with the tools they need to better integrate and manage workflow."

"With these infrastructure enhancements, our radiation health care professionals will have the state-of-the-art information and treatment tools they need to provide the highest level of patient care and departmental efficiency," said Dr. Shun Wong, Professor



and Chief of the Department of Radiation Oncology at TSRCC/Sunnybrook Health Sciences Centre.

For further information, please contact:

Peter Ejemyr
Group VP Corporate Communications, Elekta AB
Tel: +46 733 611 000
e-mail: peter.ejemyr@elekta.com

About Toronto Sunnybrook Regional Cancer Centre

For more than 25 years, Toronto Sunnybrook Regional Cancer Centre (TSRCC) has been home to one of Canada's most comprehensive cancer prevention, research, teaching and treatment centers. The cancer program at Sunnybrook is a Cancer Care Ontario partner, fully affiliated with the University of Toronto and offers specialized programs that span the spectrum of care. As one of North America's largest cancer care centers, TSRCC provides services to more than 229,000 patient visits per year and has more than 500 multidisciplinary healthcare professionals who proudly serve the Greater Toronto and surrounding areas.

About Elekta

Elekta is an international medical-technology Group, providing meaningful clinical solutions, comprehensive information systems and services for improved cancer care and management of brain disorders. All of Elekta's solutions employ non-invasive or minimally invasive techniques and are therefore clinically effective, gentle on the patient and cost-effective.

Clinical solutions include among others Leksell Gamma Knife® for non-invasive treatment of brain disorders and Elekta Synergy® for image guided radiation therapy (IGRT). Following the acquisition of IMPAC Medical Systems Inc. in April 2005, the Elekta Group is the world's largest supplier of oncology software.

Elekta's systems and solutions are used at over 4,000 hospitals around the world to treat cancer and manage clinical operations as well as to diagnose and treat brain disorders, including tumors, vascular malformations and functional disorders.

With approx. 2,000 employees, Elekta's corporate headquarter is located in Stockholm, Sweden and the company is listed on the Stockholm Stock Exchange under the ticker EKTA. For more information about Elekta, please visit www.elekta.com.