



## Enhanced Care for Cancer Patients

Patients at the Webber Cancer Center at St. John Macomb-Oakland Hospital now have access to an enhanced radiation treatment therapy through a new state-of-the-art linear accelerator.

A linear accelerator is used for external beam radiation treatments on cancer patients. It gives physicians the ability to deliver precisely targeted radiation in fewer high-dose treatments than traditional therapy while sparing the surrounding healthy tissue. The new technology can treat all parts/organs of the body, including small lesions/tumors using stereotactic radiation treatments. Most importantly, it enhances overall patient care.

The addition of the new technology was made possible by the proceeds from the 2014 Taste Fest and Golf Outing and a capital investment of \$1.2 million from St. John Providence.



**Thank you for your support!**