



New OSF Saint Anthony's Moeller Cancer Center Facts and Features

- **\$14 million** is the total project cost. OSF HealthCare committed \$11.5 million. \$2.2 million is part of a community campaign with the largest gift of \$1 million from Mike and Amy Moeller who also pledged another \$150,000 for annual golf sponsorship to support ongoing services. Mike is a financial planner whose father died of cancer. The capital campaign continues.
- **The most tenured** radiation and medical oncologists in the Riverbend will be housed at the state-of-the-art center.
- **15,500** is the square footage of the one-story free-standing Cancer Center.
- **2,000** is the square footage of the walkway connecting the free-standing center to the hospital. The connection will make for easy access to therapy, treatment and support services.
- **Six exam rooms** connected by a hallway for patients and a separate, rear hallway for care team members to allow ease of entry.
- **Private** registration and consultation rooms.
- **Local and regional artists provided artwork throughout.** There were 1,200 submissions. The art selection committee narrowed choices to 30 and some spaces will be reserved for additional, future contributions.
- **19' by 10'** the length of the wall that will bear a large "*Footprints in the Sand*" landscape, the single biggest art installation inside the OSF HealthCare Moeller Cancer Center by artist **Tracy Sayers Trombetta** of Brighton who also owns *The Painting Lady* in downtown Alton.
- **16 treatment spaces for patients who need infusion services.** Patients have choices... open bays for those who want to be with others during treatment, private bays for those who want to be alone, flexible lighting, view of a healing garden, or an ability to receive treatment in the healing garden if clinically appropriate.
- **New computerized tomography (CT) scanner connected to new linear accelerator** for precision treatment aimed at preserving healthy tissue.

You'll notice the center also includes:

- **High ceilings with large windows** to maximize feeling of openness and maximizes natural light throughout the structure.
- **Healing Garden** developed with input from a cancer survivor who has experience with horticulture. It is strategically located outside the infusion center and it features benches, concrete paths and a fountain.
- **A Chapel** off the lobby that has been designed with wheelchair access so all patients can have an opportunity to pray there.
- **New Patient Education room** to provide space for support group meetings, educational programs, plus art and music therapy.

Final fun fact

30 trucks of concrete were poured for the vault to hold a new linear accelerator for precision radiation.