CASE STUDY

MODULAR RADIATION TREATMENT CENTER
RAD TECHNOLOGY SYSTEMS, INC., PRO System™

The hospital in Plano, TX was interested in offering their patients the latest in radiation treatment technology: RAD Technology’s PRO System™, a medical linear accelerator.

The PRO System™ is a temporary, turnkey, fully shielded, radiation treatment system that can be installed and ready for patient treatment in as little as 2 weeks at your site. The PRO System can be assembled on location with a pre-installed Varian linear accelerator and arrive complete with all acceptance testing and data gathering. For more information see www.rad-technology.com.

With Whitley Manufacturing constructing the building, the hospital’s new Radiation Treatment Center was installed and operational in a fraction of the typical time required. The ability to offer immediate patient care with a quick return on construction investment all offer a competitive advantage. The modular building also offers the flexibility to easily relocate, expand, or upgrade technologies.

KEY ACHIEVEMENTS

- Providing the latest technology in radiation treatment
- Pre-installed, complete systems tested before arriving on-site
- Fast set-up and operational for immediate patient care
- Meets health, state & local code specifications
- Can be relocated for re-purposing
- The building features modern, professional aesthetics
**Key Facts**

**Project Name**
Modular Radiation Treatment Center

**Location**
Plano, TX

**Partners**
Rad Technology Systems, Inc.

**Project Type**
Relocatable Clinic Building

**Building Size:**
2,250 SQ. FT. PLUS VAULT (1,544)

**Units:**
4 Modules plus Vault (3 Mods)