

Cancer Registry

The cancer registry is an information system designed for the collection, management, and analysis of data about people who have been diagnosed with cancer. All patients receiving care at The University of Arizona Cancer Center at St. Joseph are entered into the cancer registry database.

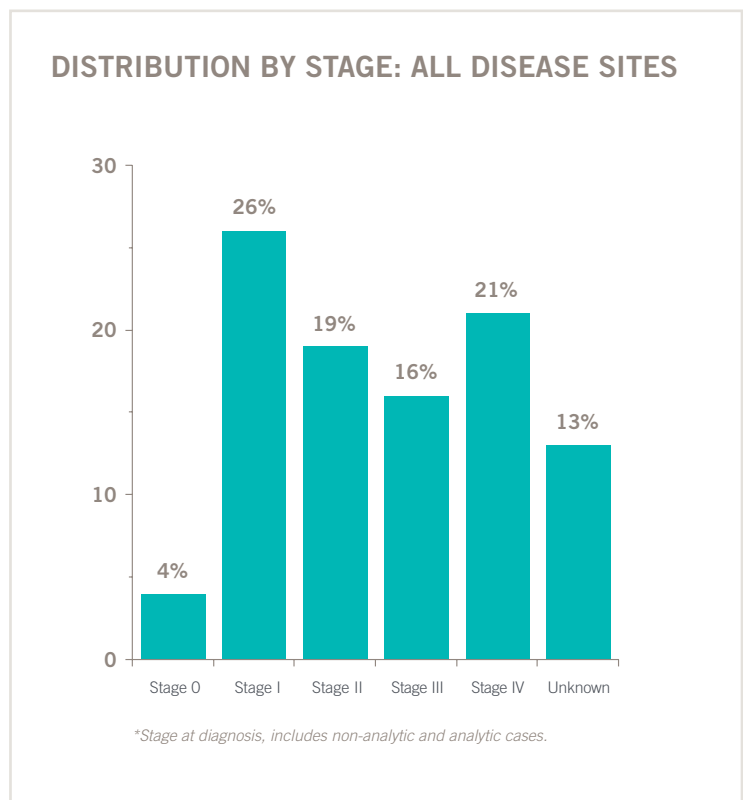
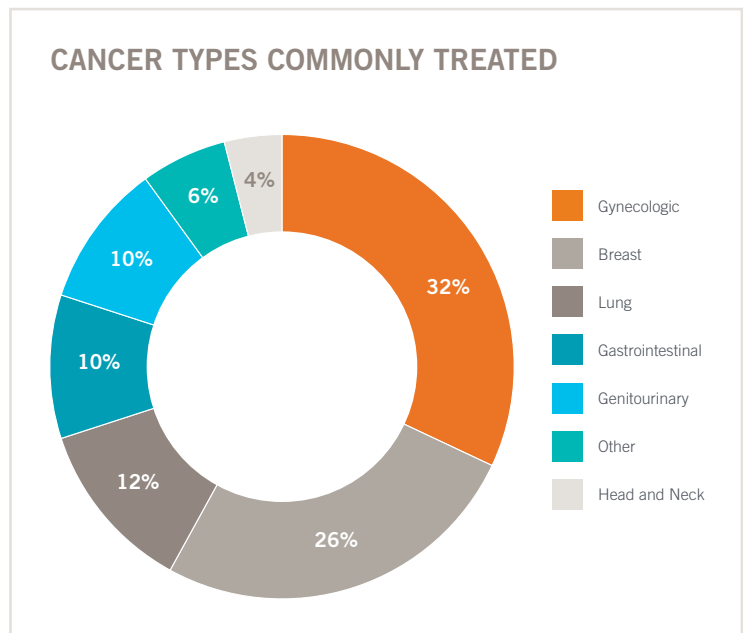
Treatment details are collected from all stages of each patient's cancer journey, from the time they are diagnosed through the remainder of their lifetime. Complete information on disease status, recurrence, and subsequent treatment is collected. Collection sites include the hospital setting, as well as supportive care clinics and physician offices, ensuring that a complete picture of each patient's disease is captured.

Local, state, and national cancer agencies use registry data in defined areas to improve cancer prevention and screening, research, and survival, all to advance cancer treatments. The University of Arizona Cancer Center at St. Joseph's submits data collected to the State Cancer Registry.

The combined cancer registry of The University of Arizona Cancer Center at St. Joseph's and St. Joseph's Hospital and Medical Center has complete information since 2001, and also contains historical registry data dating all the way back to 1984.

Registry Data Distribution Tables

(Based on cancer center registry data – 08/2015 to 05/2016)



**Cancer Center patient population and case mix are expected to evolve increasing all disease-specific cancer types as the center continues to establish itself within the marketplace.*





Roger Maxwell (right) organizes the Run FORE Cancer with the help of his son-in law and daughter, Jeff and Jennifer Crane—along with their children, Addison, Ryan and Julia—to raise money for cancer care at St. Joseph's while honoring his wife, Kathy, who passed away from a rare form of the disease in 2012.