

ROSWELL PARK IS NOW OFFERING HIFU THERAPY FOR PROSTATE CANCER

High intensity focused ultrasound (HIFU) provides noninvasive, outpatient treatment.

KNOW THE FACTS

Prostate cancer remains the MOST COMMON CANCER AMONG MEN,

OVER 280,000

NEW CASESDIAGNOSED IN 2023

NEARLY
35,000 DEATHS
(#2 CANCER IN MEN)

25%
of men said they
NEVER DISCUSSED A
PROSTATE CANCER SCREENING
with their doctor.

About 20% of prostate cases reviewed at Roswell Park were found to have a change in the risk group assessment or diagnosis, impacting treatment options, such as active surveillance or focal therapy.



Roswell Park is proud to offer this advanced treatment that uses robotic high intensity focused ultrasound (HIFU) technology to precisely target and ablate only the malignant portions of the prostate, sparing healthy surrounding tissue and minimizing side effects.

Why choose HIFU therapy?

Represents the perfect balance between active surveillance and over-treatment

Low risk of side effects such as incontinence and erectile dysfunction

Quality of life preservation with minimal time away from work and leisure activities





Assistant Professor of Urologic Oncology



Assistant Professor of Oncology

Eric Kauffman, MD

Associate Professor of Oncology Director, Urologic Oncology Fellowship



www.RoswellPark.org/RPMD

Partners In Practice