PROSTATE TUMORS

Overview:

Every patient is different. Proton therapy is a non-invasive and low-risk option that improves the quality of life for prostate patients by minimizing side effects, including incontinence and erectile dysfunction.

Protons were first approved to treat prostate cancer and have been used for prostate cancer treatment for more than 30 years. We have the ability to also combine proton therapy with brachytherapy in appropriate patients.

Experts:

Zeljko Vujaskovic, MD, PhD, Jason Molitoris, MD, PhD, Mark Mishra, MD, and Zaker Rana, MD

Dr. Vujaskovic is internationally recognized as an expert in radiation oncology. Both Dr. Molitoris and Dr. Mishra were named a Top Radiation Oncologist by Baltimore Magazine in 2020.

Proton therapy may be a good option for you if...

You have localized prostate cancer, including low, intermediate and high risk or recurrent prostate cancer.



MPTC Clinical Trials:

- NCT01230866 / GCC1583: Standard-fractionation vs Hypofractionation with Proton Radiation Therapy for Low Risk Adenocarcinoma of the Prostate
- NCT01617161 / GCC 1687: Proton Therapy Versus IMRT for Low or Intermediate Risk Prostate Cancer
- NCT03561220 / GCC1940: A Prospective Comparative Study of Outcomes with Proton and Photon Radiation in Prostate Cancer
- NCT04486755/GCC2048: A Phase I Dose Escalation Study of Hypofractionated Accelerated Pelvic Nodal Radiotherapy Delivered with a Simultaneously Integrated Prostate Boost for Patients with Localized, Intermediateand High Risk Prostate Cancer





FACTS ABOUT PROSTATE TUMORS AT MPTC

- More than 400 patients treated.
- Treatment Length: On average, 8 weeks

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Let's schedule a consultation for you to meet one of our specialists who will discuss your specific diagnosis and health history to determine if you are a candidate for proton therapy.



