

GYNECOLOGIC TUMORS

Overview:

Every patient is different. Proton therapy can be a good choice for gynecologic cancers because it can decrease the risk of short- and long-term side effects, particularly to the bladder, bowel, rectum, and kidneys.

MPTC is also the only proton center that also offers thermal therapy (DTT) under the same roof. It heats up the tumor tissue to make cancer cells more vulnerable to radiation, boosting survival chances for patients. DTT is approved for use in pelvic cancers when medically appropriate. We also have the ability to combine proton therapy with brachytherapy for patients needing this combination of life-saving therapies.

Experts:

**Pranshu Mohindra, MD, MBBS, and
Elizabeth M. Nichols, MD**

Both Dr. Mohindra and Dr. Nichols was recently named amongst the top radiational oncologists in the state by Baltimore magazine.

[Meet our Experts](#)



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

- You have cervical cancer
- You have endometrial cancer
- You have vaginal cancer
- You've had prior radiation therapy
- [Click here for more](#)

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FACTS ABOUT GYNECOLOGIC TUMORS AT MPTC

- More than 100 patients treated.
- Treatment Length: On average, 5 - 6 weeks



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.



Meet our patients:
[Corinne Hanooman](#)

MPTC Clinical Trials:

NCT04527900/GCC 2073:
Intensity Modulated Proton Beam Therapy (IMPT) and Concurrent Chemotherapy for Post-Operative Treatment in Loco-regionally Advanced Endometrial Cancer

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