

BRAIN TUMORS

Overview:

Every patient is different, but proton therapy can be a great option to treat many brain tumors because it protects the delicate surrounding vessels and structures. The goal of proton therapy is to give the lowest dose of radiation to the healthy cells surrounding the tumor.

Experts:

Mark V. Mishra, MD

Dr. Mishra is the Director of Radiation Oncology Clinical Research. He was also recently named one of the top radiational oncologists in the state by Baltimore magazine.

William F. Regine, MD, FACR, FACRO

He helped to bring proton therapy to Maryland and is the executive director of the center. Most recently he was named one of the top radiational oncologists in the state by Baltimore magazine.

Young Kwok, MD

Dr. Kwok specializes in using proton therapy to treat pediatric patients. He is an active researcher who serves as the principal investigator on several clinical trials.

[Meet our Experts](#)



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

- You have arteriovenous malformations (AVMs)
- You have craniopharyngiomas
- You have low-grade, high-grade and recurrent gliomas
- You have meningiomas
- You have pineal tumors
- You have pituitary tumors
- You have tumors of the base of skull
- You have vascular malformations
- [Click here for more](#)

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FACTS ABOUT BRAIN TUMORS AT MPTC

- More than 430 patients treated.
- Treatment Length: On average, 5 - 6.5 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:

[Kaela Buchanan](#)

MPTC Clinical Trials:

Six available as of November 2020 for Central Nervous System tumors, which include brain tumors

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