

GASTROINTESTINAL TRACT TUMORS

Overview:

Every patient is different. Proton therapy can be a good treatment for GI tumors because it is a non-invasive treatment that uses the lowest dose of radiation to spare surrounding organs like the esophagus, lungs, heart, stomach, bowels, kidneys, and bladder. By reducing radiation to those organs, it minimizes issues with incontinence, digestion and other potential side effects of radiation.

Experts:

William F. Regine, MD, FACR, FACRO and Jason Molitoris, MD, PhD

Both were 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 anal cancer
- You have bile duct cancer
- You have esophageal cancer
- You have colon cancer
- You have liver cancer
- You have stomach cancer
- You have pancreas cancer
- [Click here for more](#)

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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.



FACTS ABOUT GASTROINTESTINAL TUMORS AT MPTC

- More than 350 patients treated.
- Treatment Length: On average, 4 - 8 weeks



Meet our patients:
[Robert Bennett](#)

MPTC Clinical Trials:

- NCT03186898 / NRG G1003: Protons Versus Photons for Hepatocellular Carcinoma
- NCT03652428 / GCC 1886: Proton Therapy for Locally Advanced Pancreatic Cancer
- NCT03801876 / NRG G1006: Proton Beam Therapy (PBT) Versus Intensity Modulated Photon Radiotherapy (IMRT) for the Treatment of Esophageal

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