

# LUNG TUMORS

## Overview:

Every patient is different. Proton therapy can be an excellent option for patients with lung cancer because it decreases side effects to vital organs like the heart and can spare more healthy lung tissue.

## Experts:

**Matthew E. Witek, MD, MS, Pranshu Mohindra, MD, MBBS, Dan K. Kunaprayoon, MD**

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

- You have non-small cell cancer
- You have small cell cancer
- You have mesothelioma
- [Click here for more](#)

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## MPTC Clinical Trials:

- NCT01993810 / RTOG 1308: Comparing Overall Survival After Photon Versus Proton Chemoradiotherapy
- NCT02688166 / GCC 1618: Cardiac Magnetic Resonance Imaging and Biomarker Testing for Evaluating Cardiac Injury Resulting from Radiation Therapy in Lung and Breast Cancer

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## FACTS ABOUT LUNG TUMORS AT MPTC

- More than 300 patients treated.
- Treatment Length: On average, 4 - 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:**

[Yvette King](#)